FORTRA

Tripwire Enterprise Policy Manager Available Policies – 2022Q2

Continuously Monitor, Assess, and Harden Your Systems with Security Configuration Assessment

Reduce the Attack Surface

With a library of over 4000 combinations of compliance policies and platforms supported for regulations and standards, as well as for optimizing systems and services for availability and performance, Fortra's Tripwire® Enterprise helps organizations successfully meet their security and compliance needs. Tripwire's dedicated policy team constantly adds to and updates the policy library to reflect changing regulations, security standards and constantly-evolving IT infrastructures.

Tripwire Policy Manager

» Proactively hardens systems by assessing configurations against internal and external security standards, benchmarks and industry regulations

» Continuously assesses changes against security, policy and compliance requirements for "good" vs. "bad" change and "policy drift"

» Significant cost savings on compliance audits can occur through audit-ready reporting, automated baselines and policy change tracking

Leverage Industry-Standard Benchmarks

Tripwire bases its powerful compliance policies on well-respected industry standards. Specifically, Tripwire Enterprise satisfies the critical benchmarks from the Center for Internet Security, and has the most platforms validated across these benchmarks of any vendor. Highly recommended by the SANS Institute, analysts and customers, CIS develops trusted benchmarks for system configurations and acts as a certifying agency for information security products. CIS benchmarks include tens of thousands of policies for operational, regulatory and security policy compliance, enabling Tripwire to provide out-of-the-box policy compliance testing for PCI, HIPAA, NERC CIP, SOX, COBIT, FISMA, DISA STIGs and many others.

How it Works

To get configurations into a known and trusted state, Tripwire Policy Manager:

» Performs a scan of configuration settings of the physical and virtual IT infrastructure to produce a baseline configuration state—the known state

» Compares the baseline configuration settings against settings specified in a selected Tripwire compliance policy.

Highlights

Tripwire Policy Manager is a component of the Tripwire Enterprise SCM suite. It provides full visibility into changes that can lead to security breaches, audit failures, and system downtime.

"…Tripwire Enterprise has long been viewed by the industry as one of the best security investments you can make…"
— *SC Magazine*

» Generates a scorecard that shows how configurations measure up against policy

» Allows drill-down from the scorecard for specific failures and provides remediation guidance with step-by-step instructions to get failed configurations into a compliant, trusted state

ADHICS	MS Windows 10 - ADHICS v0.9		ANSI/ISA	Hirschmann HiOS 2S-HSR-06.0.02 - ANSI/ISA-62443 SL1
ADHICS	MS Windows Server 2012 R2 DC - ADHICS v0.9		ANSI/ISA	Hirschmann HiOS 2S-HSR-06.0.02 - ANSI/ISA-62443 SL2
ADHICS	MS Windows Server 2012 R2 DM - ADHICS v0.9		ANSI/ISA	Hirschmann HiOS 2S-HSR-06.0.02 - ANSI/ISA-62443 SL3
ADHICS	MS Windows Server 2016 DC - ADHICS v0.9		ANSI/ISA	Hirschmann HiOS 2S-HSR-06.0.02 - ANSI/ISA-62443 SL4
ADHICS	MS Windows Server 2016 DM - ADHICS v0.9		ANSI/ISA	Hirschmann HiOS-3A - ANSI/ISA-62443 SL1
ADHICS	MS Windows Server 2019 DC - ADHICS v0.9		ANSI/ISA	Hirschmann HiOS-3A - ANSI/ISA-62443 SL2
ADHICS	MS Windows Server 2019 DM - ADHICS v0.9		ANSI/ISA	Hirschmann HiOS-3A - ANSI/ISA-62443 SL3
ADHICS	RHEL 7 - ADHICS v0.9		ANSI/ISA	Hirschmann HiOS-3A - ANSI/ISA-62443 SL4
ADHICS	RHEL 8 - ADHICS v0.9		ANSI/ISA	Hirschmann HiSecOS EAGLE30 - ANSI/ISA-62443 SL1
ANSI/ISA	Cisco IOS 12.x - ANSI/ISA-62443 SL1		ANSI/ISA	Hirschmann HiSecOS EAGLE30 - ANSI/ISA-62443 SL2
ANSI/ISA	Cisco IOS 12.x - ANSI/ISA-62443 SL2		ANSI/ISA	Hirschmann HiSecOS EAGLE30 - ANSI/ISA-62443 SL3
ANSI/ISA	Cisco IOS 12.x - ANSI/ISA-62443 SL3		ANSI/ISA	Hirschmann HiSecOS EAGLE30 - ANSI/ISA-62443 SL4
ANSI/ISA	Cisco IOS 12.x - ANSI/ISA-62443 SL4		ANSI/ISA	MS Windows 10 - ANSI/ISA-62443 SL1
ANSI/ISA	Cisco IOS 15.x - ANSI/ISA-62443 SL1		ANSI/ISA	MS Windows 10 - ANSI/ISA-62443 SL2
ANSI/ISA	Cisco IOS 15.x - ANSI/ISA-62443 SL2		ANSI/ISA	MS Windows 10 - ANSI/ISA-62443 SL3
ANSI/ISA	Cisco IOS 15.x - ANSI/ISA-62443 SL3		ANSI/ISA	MS Windows 10 - ANSI/ISA-62443 SL4
ANSI/ISA	Cisco IOS 15.x - ANSI/ISA-62443 SL4		ANSI/ISA	MS Windows Server 2008 R2 DC - ANSI/ISA-62443 SL1
ANSI/ISA	GarrettCom 10KT MNS-6K 14.7.0 - ANSI/ISA-62443 SL1		ANSI/ISA	MS Windows Server 2008 R2 DC - ANSI/ISA-62443 SL2
ANSI/ISA	GarrettCom 10KT MNS-6K 14.7.0 - ANSI/ISA-62443 SL2		ANSI/ISA	MS Windows Server 2008 R2 DC - ANSI/ISA-62443 SL3
ANSI/ISA	GarrettCom 10KT MNS-6K 14.7.0 - ANSI/ISA-62443 SL3		ANSI/ISA	MS Windows Server 2008 R2 DC - ANSI/ISA-62443 SL4
ANSI/ISA	GarrettCom 10KT MNS-6K 14.7.0 - ANSI/ISA-62443 SL4		ANSI/ISA	MS Windows Server 2008 R2 DM - ANSI/ISA-62443 SL1
ANSI/ISA	GarrettCom 6KL MNS-6K 14.7.0 - ANSI/ISA-62443 SL1		ANSI/ISA	MS Windows Server 2008 R2 DM - ANSI/ISA-62443 SL2
ANSI/ISA	GarrettCom 6KL MNS-6K 14.7.0 - ANSI/ISA-62443 SL2		ANSI/ISA	MS Windows Server 2008 R2 DM - ANSI/ISA-62443 SL3
ANSI/ISA	GarrettCom 6KL MNS-6K 14.7.0 - ANSI/ISA-62443 SL3		ANSI/ISA	MS Windows Server 2008 R2 DM - ANSI/ISA-62443 SL4
ANSI/ISA	GarrettCom 6KL MNS-6K 14.7.0 - ANSI/ISA-62443 SL4		ANSI/ISA	MS Windows Server 2012 R2 DC - ANSI/ISA-62443 SL1
ANSI/ISA	GarrettCom DX940 v3.1.8 - ANSI/ISA-62443 SL1		ANSI/ISA	MS Windows Server 2012 R2 DC - ANSI/ISA-62443 SL2
ANSI/ISA	GarrettCom DX940 v3.1.8 - ANSI/ISA-62443 SL2		ANSI/ISA	MS Windows Server 2012 R2 DC - ANSI/ISA-62443 SL3
ANSI/ISA	GarrettCom DX940 v3.1.8 - ANSI/ISA-62443 SL3		ANSI/ISA	MS Windows Server 2012 R2 DC - ANSI/ISA-62443 SL4
ANSI/ISA	GarrettCom DX940 v3.1.8 - ANSI/ISA-62443 SL4		ANSI/ISA	MS Windows Server 2012 R2 DM - ANSI/ISA-62443 SL1
ANSI/ISA	GarrettCom Magnum 10RX INOS 4.1.0C7 - ANSI/ISA-62443 SL1		ANSI/ISA	MS Windows Server 2012 R2 DM - ANSI/ISA-62443 SL2
ANSI/ISA	GarrettCom Magnum 10RX INOS 4.1.0C7 - ANSI/ISA-62443 SL2		ANSI/ISA	MS Windows Server 2012 R2 DM - ANSI/ISA-62443 SL3
ANSI/ISA	GarrettCom Magnum 10RX INOS 4.1.0C7 - ANSI/ISA-62443 SL3		ANSI/ISA	MS Windows Server 2012 R2 DM - ANSI/ISA-62443 SL4
ANSI/ISA	GarrettCom Magnum 10RX INOS 4.1.0C7 - ANSI/ISA-62443 SL4		ANSI/ISA	MS Windows Server 2016 DC - ANSI/ISA-62443 SL1
ANSI/ISA	Hirschmann Classic Firewall - ANSI/ISA-62443 SL1		ANSI/ISA	MS Windows Server 2016 DC - ANSI/ISA-62443 SL2
ANSI/ISA	Hirschmann Classic Firewall - ANSI/ISA-62443 SL2		ANSI/ISA	MS Windows Server 2016 DC - ANSI/ISA-62443 SL3
ANSI/ISA	Hirschmann Classic Firewall - ANSI/ISA-62443 SL3		ANSI/ISA	MS Windows Server 2016 DC - ANSI/ISA-62443 SL4
ANSI/ISA	Hirschmann Classic Firewall - ANSI/ISA-62443 SL4		ANSI/ISA	MS Windows Server 2016 DM - ANSI/ISA-62443 SL1
ANSI/ISA	Hirschmann Classic Switch L2E-07.1.05 - ANSI/ISA-62443 SL1		ANSI/ISA	MS Windows Server 2016 DM - ANSI/ISA-62443 SL2
ANSI/ISA	Hirschmann Classic Switch L2E-07.1.05 - ANSI/ISA-62443 SL2		ANSI/ISA	MS Windows Server 2016 DM - ANSI/ISA-62443 SL3
ANSI/ISA	Hirschmann Classic Switch L2E-07.1.05 - ANSI/ISA-62443 SL3		ANSI/ISA	MS Windows Server 2016 DM - ANSI/ISA-62443 SL4
ANSI/ISA	Hirschmann Classic Switch L2E-07.1.05 - ANSI/ISA-62443 SL4		ANSI/ISA	MS Windows Server 2019 DC - ANSI/ISA-62443 SL1
ANSI/ISA	Hirschmann Classic Switch L2E-09.0.02 - ANSI/ISA-62443 SL1		ANSI/ISA	MS Windows Server 2019 DC - ANSI/ISA-62443 SL2
ANSI/ISA	Hirschmann Classic Switch L2E-09.0.02 - ANSI/ISA-62443 SL2		ANSI/ISA	MS Windows Server 2019 DC - ANSI/ISA-62443 SL3
ANSI/ISA	Hirschmann Classic Switch L2E-09.0.02 - ANSI/ISA-62443 SL3		ANSI/ISA	MS Windows Server 2019 DC - ANSI/ISA-62443 SL4
ANSI/ISA	Hirschmann Classic Switch L2E-09.0.02 - ANSI/ISA-62443 SL4		ANSI/ISA	MS Windows Server 2019 DM - ANSI/ISA-62443 SL1
ANSI/ISA	Hirschmann Classic Switch L2P-09.0.10 - ANSI/ISA-62443 SL1		ANSI/ISA	MS Windows Server 2019 DM - ANSI/ISA-62443 SL2
ANSI/ISA	Hirschmann Classic Switch L2P-09.0.10 - ANSI/ISA-62443 SL2		ANSI/ISA	MS Windows Server 2019 DM - ANSI/ISA-62443 SL3
ANSI/ISA	Hirschmann Classic Switch L2P-09.0.10 - ANSI/ISA-62443 SL3		ANSI/ISA	MS Windows Server 2019 DM - ANSI/ISA-62443 SL4
ANSI/ISA	Hirschmann Classic Switch L2P-09.0.10 - ANSI/ISA-62443 SL4		ANSI/ISA	MS Windows XP - ANSI/ISA-62443 SL1
ANSI/ISA	Hirschmann HiLCOS-8.80.0204 - ANSI/ISA-62443 SL1		ANSI/ISA	MS Windows XP - ANSI/ISA-62443 SL2
ANSI/ISA	Hirschmann HiLCOS-8.80.0204 - ANSI/ISA-62443 SL2		ANSI/ISA	MS Windows XP - ANSI/ISA-62443 SL3
ANSI/ISA	Hirschmann HiLCOS-8.80.0204 - ANSI/ISA-62443 SL3		ANSI/ISA	MS Windows XP - ANSI/ISA-62443 SL4
ANSI/ISA	Hirschmann HiLCOS-8.80.0204 - ANSI/ISA-62443 SL4		ANSI/ISA	RHEL 6 - ANSI/ISA-62443 SL1
ANSI/ISA	Hirschmann HiLCOS-9.00.5103REL - ANSI/ISA-62443 SL1		ANSI/ISA	RHEL 6 - ANSI/ISA-62443 SL2
ANSI/ISA	Hirschmann HiLCOS-9.00.5103REL - ANSI/ISA-62443 SL2		ANSI/ISA	RHEL 6 - ANSI/ISA-62443 SL3
ANSI/ISA	Hirschmann HiLCOS-9.00.5103REL - ANSI/ISA-62443 SL3		ANSI/ISA	RHEL 6 - ANSI/ISA-62443 SL4
ANSI/ISA	Hirschmann HiLCOS-9.00.5103REL - ANSI/ISA-62443 SL4		ANSI/ISA	RHEL 7 - ANSI/ISA-62443 SL1
ANSI/ISA	Hirschmann HiOS 2S-05.0.06 - ANSI/ISA-62443 SL1		ANSI/ISA	RHEL 7 - ANSI/ISA-62443 SL2
ANSI/ISA	Hirschmann HiOS 2S-05.0.06 - ANSI/ISA-62443 SL2		ANSI/ISA	RHEL 7 - ANSI/ISA-62443 SL3
ANSI/ISA	Hirschmann HiOS 2S-05.0.06 - ANSI/ISA-62443 SL3		ANSI/ISA	RHEL 7 - ANSI/ISA-62443 SL4
ANSI/ISA	Hirschmann HiOS 2S-05.0.06 - ANSI/ISA-62443 SL4		ANSI/ISA	RHEL 8 - ANSI/ISA-62443 SL1

ANSI/ISA	RHEL 8 – ANSI/ISA-62443 SL2		CIS	Amazon Linux – CIS v2.1.0 Level 1
ANSI/ISA	RHEL 8 – ANSI/ISA-62443 SL3		CIS	Amazon Linux – CIS v2.1.0 Level 2
ANSI/ISA	RHEL 8 – ANSI/ISA-62443 SL4		CIS	Amazon Linux 2 – CIS v1.0.0 Level 1
ANSI/ISA	Solaris 11 – ANSI/ISA-62443 SL1		CIS	Amazon Linux 2 – CIS v1.0.0 Level 2
ANSI/ISA	Solaris 11 – ANSI/ISA-62443 SL2		CIS	Apache Cassandra 3.11 (RHEL) – CIS v1.0.0
ANSI/ISA	Solaris 11 – ANSI/ISA-62443 SL3		CIS	Apache HTTP Server 2.2 (RHEL) – CIS v3.6.0 Level 1
ANSI/ISA	Solaris 11 – ANSI/ISA-62443 SL4		CIS	Apache HTTP Server 2.2 (RHEL) – CIS v3.6.0 Level 2
AWWA	Active Directory Domain – AWWA Cybersecurity Priority 1 Controls		CIS	Apache HTTP Server 2.2 (Solaris) – CIS v3.2.0 Level 1
AWWA	Active Directory Domain – AWWA Cybersecurity Priority 2 Controls		CIS	Apache HTTP Server 2.2 (Solaris) – CIS v3.2.0 Level 2
AWWA	Hirschmann Classic Firewall – AWWA Cybersecurity Priority 1 Controls		CIS	Apache HTTP Server 2.2 (Windows) – CIS v3.6.0 Level 1
AWWA	Hirschmann Classic Firewall – AWWA Cybersecurity Priority 2 Controls		CIS	Apache HTTP Server 2.2 (Windows) – CIS v3.6.0 Level 2
AWWA	Hirschmann Classic Switch L2E-07.1.05 – AWWA Cybersecurity Priority 1 Controls		CIS	Apache HTTP Server 2.4 (RHEL) – CIS v1.5.0 Level 1
AWWA	Hirschmann Classic Switch L2E-07.1.05 – AWWA Cybersecurity Priority 2 Controls		CIS	Apache HTTP Server 2.4 (RHEL) – CIS v1.5.0 Level 2
AWWA	Hirschmann Classic Switch L2E-09.0.02 – AWWA Cybersecurity Priority 1 Controls		CIS	Apache HTTP Server 2.4 (Windows) – CIS v1.5.0 Level 1
AWWA	Hirschmann Classic Switch L2E-09.0.02 – AWWA Cybersecurity Priority 2 Controls		CIS	Apache HTTP Server 2.4 (Windows) – CIS v1.5.0 Level 2
AWWA	Hirschmann Classic Switch L2P-09.0.10 – AWWA Cybersecurity Priority 1 Controls		CIS	Apache Tomcat 5.5 (RHEL) – CIS v1.0.0 Level 1
AWWA	Hirschmann Classic Switch L2P-09.0.10 – AWWA Cybersecurity Priority 2 Controls		CIS	Apache Tomcat 5.5 (RHEL) – CIS v1.0.0 Level 2
AWWA	Hirschmann HiLCOS-8.80.0204 – AWWA Cybersecurity Priority 1 Controls		CIS	Apache Tomcat 5.5 (Solaris) – CIS v1.0.0 Level 1
AWWA	Hirschmann HiLCOS-8.80.0204 – AWWA Cybersecurity Priority 2 Controls		CIS	Apache Tomcat 5.5 (Solaris) – CIS v1.0.0 Level 2
AWWA	Hirschmann HiLCOS-9.00.5103REL – AWWA Cybersecurity Priority 1 Controls		CIS	Apache Tomcat 5.5 (SUSE) – CIS v1.0.0 Level 1
AWWA	Hirschmann HiLCOS-9.00.5103REL – AWWA Cybersecurity Priority 2 Controls		CIS	Apache Tomcat 5.5 (SUSE) – CIS v1.0.0 Level 2
AWWA	Hirschmann HiOS-2S-05.0.06 – AWWA Cybersecurity Priority 1 Controls		CIS	Apache Tomcat 5.5 (Windows) – CIS v1.0.0 Level 1
AWWA	Hirschmann HiOS-2S-05.0.06 – AWWA Cybersecurity Priority 2 Controls		CIS	Apache Tomcat 5.5 (Windows) – CIS v1.0.0 Level 2
AWWA	Hirschmann HiOS-2S-05.0.06 – AWWA Cybersecurity Priority 3 Controls		CIS	Apache Tomcat 6.0 (RHEL) – CIS v1.0.0 Level 1
AWWA	Hirschmann HiOS-2S-HSR-06.0.02 – AWWA Cybersecurity Priority 1 Controls		CIS	Apache Tomcat 6.0 (RHEL) – CIS v1.0.0 Level 2
AWWA	Hirschmann HiOS-2S-HSR-06.0.02 – AWWA Cybersecurity Priority 2 Controls		CIS	Apache Tomcat 6.0 (Solaris) – CIS v1.0.0 Level 1
AWWA	Hirschmann HiOS-2S-HSR-06.0.02 – AWWA Cybersecurity Priority 3 Controls		CIS	Apache Tomcat 6.0 (Solaris) – CIS v1.0.0 Level 2
AWWA	Hirschmann HiOS-3A-05.0.06 – AWWA Cybersecurity Priority 1 Controls		CIS	Apache Tomcat 6.0 (SUSE) – CIS v1.0.0 Level 1
AWWA	Hirschmann HiOS-3A-05.0.06 – AWWA Cybersecurity Priority 2 Controls		CIS	Apache Tomcat 6.0 (SUSE) – CIS v1.0.0 Level 2
AWWA	Hirschmann HiOS-3A-05.0.06 – AWWA Cybersecurity Priority 3 Controls		CIS	Apache Tomcat 6.0 (Windows) – CIS v1.0.0 Level 1
AWWA	Hirschmann HiSecOS EAGLE30 – AWWA Cybersecurity Priority 1 Controls		CIS	Apache Tomcat 6.0 (Windows) – CIS v1.0.0 Level 2
AWWA	Hirschmann HiSecOS EAGLE30 – AWWA Cybersecurity Priority 2 Controls		CIS	Apache Tomcat 7 (RHEL) – CIS v1.1.0 Level 1
AWWA	MS Windows 2012 R2 DC – AWWA Cybersecurity Priority 1 Controls		CIS	Apache Tomcat 7 (RHEL) – CIS v1.1.0 Level 2
AWWA	MS Windows 2012 R2 DC – AWWA Cybersecurity Priority 2 Controls		CIS	Apache Tomcat 7 (Windows) – CIS v1.1.0 – Level 1
AWWA	MS Windows 2012 R2 DC – AWWA Cybersecurity Priority 3 Controls		CIS	Apache Tomcat 7 (Windows) – CIS v1.1.0 – Level 2
AWWA	MS Windows 2012 R2 DM – AWWA Cybersecurity Priority 1 Controls		CIS	Apache Tomcat 8 (RHEL) – CIS v1.1.0 Level 1
AWWA	MS Windows 2012 R2 DM – AWWA Cybersecurity Priority 2 Controls		CIS	Apache Tomcat 8 (RHEL) – CIS v1.1.0 Level 2
AWWA	MS Windows 2012 R2 DM – AWWA Cybersecurity Priority 3 Controls		CIS	Apache Tomcat 8 (Windows) – CIS v1.1.0 – Level 1
AWWA	VMware ESXi 6.0 – AWWA Cybersecurity Priority 1 Controls		CIS	Apache Tomcat 8 (Windows) – CIS v1.1.0 – Level 2
AWWA	VMware ESXi 6.0 – AWWA Cybersecurity Priority 2 Controls		CIS	Apache Tomcat 9 (RHEL) – CIS v1.1.0 Level 1
AWWA	VMware ESXi 6.0 – AWWA Cybersecurity Priority 3 Controls		CIS	Apache Tomcat 9 (RHEL) – CIS v1.1.0 Level 2
CCC-1-2020	MS Windows Server 2012 R2 DC – CCC – 1 : 2020 (CSPs)		CIS	Apache Tomcat 9 (Windows) – CIS v1.1.0 Level 1
CCC-1-2020	MS Windows Server 2012 R2 DC – CCC – 1 : 2020 (CSTs)		CIS	Apache Tomcat 9 (Windows) – CIS v1.1.0 Level 2
CCC-1-2020	MS Windows Server 2012 R2 DM – CCC – 1 : 2020 (CSPs)		CIS	Apple macOS 10.12 – CIS v1.2.0 Level 1
CCC-1-2020	MS Windows Server 2012 R2 DM – CCC – 1 : 2020 (CSTs)		CIS	Apple macOS 10.12 – CIS v1.2.0 Level 2
CCC-1-2020	MS Windows Server 2016 DC – CCC – 1 : 2020 (CSPs)		CIS	Apple macOS 10.13 – CIS v1.1.0 Level 1
CCC-1-2020	MS Windows Server 2016 DC – CCC – 1 : 2020 (CSTs)		CIS	Apple macOS 10.13 – CIS v1.1.0 Level 2
CCC-1-2020	MS Windows Server 2016 DM – CCC – 1 : 2020 (CSPs)		CIS	Apple macOS 10.14 – CIS v1.1.0 Level 1
CCC-1-2020	MS Windows Server 2016 DM – CCC – 1 : 2020 (CSTs)		CIS	Apple macOS 10.14 – CIS v1.1.0 Level 2
CCC-1-2020	MS Windows Server 2019 DC – CCC – 1 : 2020 (CSPs)		CIS	Apple macOS 10.14 – CIS v2.0.0 Profile Method
CCC-1-2020	MS Windows Server 2019 DC – CCC – 1 : 2020 (CSTs)		CIS	Apple macOS 10.15 – CIS v1.1.0 Level 1
CCC-1-2020	MS Windows Server 2019 DM – CCC – 1 : 2020 (CSPs)		CIS	Apple macOS 10.15 – CIS v1.1.0 Level 2
CCC-1-2020	MS Windows Server 2019 DM – CCC – 1 : 2020 (CSTs)		CIS	Apple macOS 11 – CIS v1.1.0
CCC-1-2020	RHEL 7 – CCC – 1 : 2020 (CSPs)		CIS	Apple OS X 10.8 – CIS v1.1.0 Level 1
CCC-1-2020	RHEL 7 – CCC – 1 : 2020 (CSTs)		CIS	Apple OS X 10.8 – CIS v1.1.0 Level 2
CCC-1-2020	RHEL 8 – CCC – 1 : 2020 (CSPs)		CIS	Apple OS X 10.11 – CIS v1.1.0 Level 1
CCC-1-2020	RHEL 8 – CCC – 1 : 2020 (CSTs)		CIS	Apple OS X 10.11 – CIS v1.1.0 Level 2
CIS	Alpine Linux – CIS v1.1.0 Level 1 – Server		CIS	Apple Safari 11 – CIS v2.0.0 Level 1
CIS	Alpine Linux – CIS v1.1.0 Level 1 – Workstation		CIS	Apple Safari 11 – CIS v2.0.0 Level 2
CIS	Alpine Linux – CIS v1.1.0 Level 2 – Server		CIS	CentOS 6 – CIS v2.1.0 Level 1 – Server
CIS	Alpine Linux – CIS v1.1.0 Level 2 – Workstation		CIS	CentOS 6 – CIS v2.1.0 Level 1 – Workstation

CIS	CentOS 6 – CIS v2.1.0 Level 2 – Server
CIS	CentOS 6 – CIS v2.1.0 Level 2 – Workstation
CIS	CentOS 7 – CIS v3.0.0 Level 1 – Server
CIS	CentOS 7 – CIS v3.0.0 Level 1 – Workstation
CIS	CentOS 7 – CIS v3.0.0 Level 2 – Server
CIS	CentOS 7 – CIS v3.0.0 Level 2 – Workstation
CIS	CentOS 8 – CIS v1.0.0 Level 1 – Server
CIS	CentOS 8 – CIS v1.0.0 Level 1 – Workstation
CIS	CentOS 8 – CIS v1.0.0 Level 2 – Server
CIS	CentOS 8 – CIS v1.0.0 Level 2 – Workstation
CIS	Cisco ASA 7.1-8.4 – CIS v3.0.2 Level 1
CIS	Cisco ASA 8 – CIS v4.1.0 Level 1
CIS	Cisco ASA 9 – CIS v4.1.0 Level 1
CIS	Cisco FWSM 3.1-4.1 – CIS v3.0.2 Level 1
CIS	Cisco IOS 11.3 – CIS v2.1 Level 1
CIS	Cisco IOS 11.3 – CIS v2.1 Level 2
CIS	Cisco IOS 12.0-12.3 – CIS v2.2 Level 1
CIS	Cisco IOS 12.0-12.3 – CIS v2.2 Level 2
CIS	Cisco IOS 12.4 – CIS v4.0.0 Level 1
CIS	Cisco IOS 12.4 – CIS v4.0.0 Level 2
CIS	Cisco IOS 15.0 – CIS v4.0.1 Level 1
CIS	Cisco IOS 15.0 – CIS v4.0.1 Level 2
CIS	Cisco IOS 16 XE – CIS v1.1.0 Level 1
CIS	Cisco IOS 16 XE – CIS v1.1.0 Level 2
CIS	Cisco NX-OS – CIS v1.0.0
CIS	Cisco PIX 6.1-6.3 – CIS v1.0 Level 1
CIS	Cisco PIX 6.1-6.3 – CIS v1.0 Level 2
CIS	Cisco PIX 7.1-8.0 – CIS v3.0.2 Level 1
CIS	Debian 10 – CIS v1.0.0 Level 1 – Server
CIS	Debian 10 – CIS v1.0.0 Level 1 – Workstation
CIS	Debian 10 – CIS v1.0.0 Level 2 – Server
CIS	Debian 10 – CIS v1.0.0 Level 2 – Workstation
CIS	Debian 7 – CIS v1.0.0 Level 1
CIS	Debian 7 – CIS v1.0.0 Level 2
CIS	Debian 8 – CIS v2.0.1 Level 1 – Server
CIS	Debian 8 – CIS v2.0.1 Level 1 – Workstation
CIS	Debian 8 – CIS v2.0.1 Level 2 – Server
CIS	Debian 8 – CIS v2.0.1 Level 2 – Workstation
CIS	Debian 9 – CIS v1.0.1 Level 1 – Server
CIS	Debian 9 – CIS v1.0.1 Level 1 – Workstation
CIS	Debian 9 – CIS v1.0.1 Level 2 – Server
CIS	Debian 9 – CIS v1.0.1 Level 2 – Workstation
CIS	Docker 1.12.0 (RHEL 7) – CIS v1.0.0 Level 1
CIS	Docker 1.12.0 (RHEL 7) – CIS v1.0.0 Level 2
CIS	Docker 1.13.0 (RHEL 7) – CIS v1.0.0 Level 1
CIS	Docker 1.13.0 (RHEL 7) – CIS v1.0.0 Level 2
CIS	Docker 1.13.0 (Ubuntu) – CIS v1.0.0 Level 1
CIS	Docker 1.13.0 (Ubuntu) – CIS v1.0.0 Level 2
CIS	Docker Community Edition 17.x (Alpine) – CIS v1.1.0 Level 1
CIS	Docker Community Edition 17.x (Alpine) – CIS v1.1.0 Level 2
CIS	Docker Community Edition 17.x (Debian) – CIS v1.1.0 Level 1
CIS	Docker Community Edition 17.x (Debian) – CIS v1.1.0 Level 2
CIS	Docker Community Edition 17.x (RHEL 7) – CIS v1.1.0 Level 1
CIS	Docker Community Edition 17.x (RHEL 7) – CIS v1.1.0 Level 2
CIS	Docker Community Edition 17.x (Ubuntu) – CIS v1.1.0 Level 1
CIS	Docker Community Edition 17.x (Ubuntu) – CIS v1.1.0 Level 2
CIS	Docker Community Edition 18.x (RHEL 7) – CIS v1.2.0 Level 1
CIS	Docker Community Edition 18.x (RHEL 7) – CIS v1.2.0 Level 2
CIS	Docker Enterprise Edition 2.1 (RHEL 7) – CIS v1.2.0 Level 1
CIS	Docker Enterprise Edition 2.1 (RHEL 7) – CIS v1.2.0 Level 2
CIS	Google Chrome – CIS v2.0.0 Level 1

CIS	Google Chrome – CIS v2.0.0 Level 2
CIS	HP-UX 11.x – CIS v1.5.0 Level 1
CIS	IBM AIX 5.3 – CIS v1.1.0 Level 1
CIS	IBM AIX 5.3 – CIS v1.1.0 Level 2
CIS	IBM AIX 6.1 – CIS v1.1.0 Level 1
CIS	IBM AIX 6.1 – CIS v1.1.0 Level 2
CIS	IBM AIX 7.1 – CIS v1.1.0 Level 1
CIS	IBM AIX 7.1 – CIS v1.1.0 Level 2
CIS	IBM AIX 7.2 – CIS v1.1.0 Level 1
CIS	IBM AIX 7.2 – CIS v1.1.0 Level 2
CIS	IBM DB2 10 (Windows) – CIS v1.1.0 Level 1 – RDBMS
CIS	IBM DB2 10 (Windows) – CIS v1.1.0 Level 1 – Windows Host OS
CIS	IBM DB2 10 (Windows) – CIS v1.1.0 Level 2 – RDBMS
CIS	IBM DB2 10 (Windows) – CIS v1.1.0 Level 2 – Windows Host OS
CIS	IBM DB2 v10 (AIX) – CIS v1.1.0 Level 1 – Linux Host OS
CIS	IBM DB2 v10 (AIX) – CIS v1.1.0 Level 1 – RDBMS
CIS	IBM DB2 v10 (AIX) – CIS v1.1.0 Level 2 – Linux Host OS
CIS	IBM DB2 v10 (AIX) – CIS v1.1.0 Level 2 – RDBMS
CIS	IBM DB2 v10 (RHEL) – CIS v1.1.0 Level 1 – Linux Host OS
CIS	IBM DB2 v10 (RHEL) – CIS v1.1.0 Level 1 – RDBMS
CIS	IBM DB2 v10 (RHEL) – CIS v1.1.0 Level 2 – Linux Host OS
CIS	IBM DB2 v10 (RHEL) – CIS v1.1.0 Level 2 – RDBMS
CIS	IBM DB2 v8 (AIX) – CIS v1.2.0 Level 1
CIS	IBM DB2 v8 (AIX) – CIS v1.2.0 Level 2
CIS	IBM DB2 v8 (Windows) – CIS v1.2.0 Level 1
CIS	IBM DB2 v8 (Windows) – CIS v1.2.0 Level 2
CIS	IBM DB2 v9 (AIX) – CIS v3.0.1 Level 1 – Linux Host OS
CIS	IBM DB2 v9 (AIX) – CIS v3.0.1 Level 1 – RDBMS
CIS	IBM DB2 v9 (AIX) – CIS v3.0.1 Level 2 – Linux Host OS
CIS	IBM DB2 v9 (AIX) – CIS v3.0.1 Level 2 – RDBMS
CIS	IBM DB2 v9 (RHEL) – CIS v3.0.1 Level 1 – Linux Host OS
CIS	IBM DB2 v9 (RHEL) – CIS v3.0.1 Level 1 – RDBMS
CIS	IBM DB2 v9 (RHEL) – CIS v3.0.1 Level 2 – Linux Host OS
CIS	IBM DB2 v9 (RHEL) – CIS v3.0.1 Level 2 – RDBMS
CIS	IBM DB2 v9 (Windows) – CIS v3.0.1 Level 1 – RDBMS
CIS	IBM DB2 v9 (Windows) – CIS v3.0.1 Level 1 – Windows Host OS
CIS	IBM DB2 v9 (Windows) – CIS v3.0.1 Level 2 – RDBMS
CIS	Kubernetes (Debian) – CIS v1.4.0 Level 1
CIS	Kubernetes (Debian) – CIS v1.4.0 Level 2
CIS	Kubernetes (RHEL) – CIS v1.4.0 Level 1
CIS	Kubernetes (RHEL) – CIS v1.4.0 Level 2
CIS	Kubernetes (Ubuntu) – CIS v1.4.0 Level 1
CIS	Kubernetes (Ubuntu) – CIS v1.4.0 Level 2
CIS	Kubernetes 1.16-1.18 (Debian) – CIS v1.6.1 Level 1 Master Node
CIS	Kubernetes 1.16-1.18 (Debian) – CIS v1.6.1 Level 1 Worker Node
CIS	Kubernetes 1.16-1.18 (Debian) – CIS v1.6.1 Level 2 Master Node
CIS	Kubernetes 1.16-1.18 (Debian) – CIS v1.6.1 Level 2 Worker Node
CIS	Kubernetes 1.16-1.18 (RHEL) – CIS v1.6.1 Level 1 Master Node
CIS	Kubernetes 1.16-1.18 (RHEL) – CIS v1.6.1 Level 1 Worker Node
CIS	Kubernetes 1.16-1.18 (RHEL) – CIS v1.6.1 Level 2 Master Node
CIS	Kubernetes 1.16-1.18 (RHEL) – CIS v1.6.1 Level 2 Worker Node
CIS	Kubernetes 1.16-1.18 (Ubuntu) – CIS v1.6.1 Level 1 Master Node
CIS	Kubernetes 1.16-1.18 (Ubuntu) – CIS v1.6.1 Level 1 Worker Node
CIS	Kubernetes 1.16-1.18 (Ubuntu) – CIS v1.6.1 Level 2 Master Node
CIS	Kubernetes 1.16-1.18 (Ubuntu) – CIS v1.6.1 Level 2 Worker Node
CIS	Kubernetes 1.20 (RHEL) – CIS v1.0.0 Level 1 – Master Nodes
CIS	Kubernetes 1.20 (RHEL) – CIS v1.0.0 Level 1 – Worker Nodes
CIS	Kubernetes 1.20 (RHEL) – CIS v1.0.0 Level 2 – Master Nodes
CIS	Kubernetes 1.20 (RHEL) – CIS v1.0.0 Level 2 – Worker Nodes
CIS	MongoDB 3.6 (RHEL) – CIS v1.1.0 Level 1
CIS	MongoDB 3.6 (RHEL) – CIS v1.1.0 Level 2

CIS	MongoDB 4.0 (RHEL) - CIS v1.0.0 Level 1	CIS	MS Windows 10 - CIS v1.10.0 Level 1 + Next Generation
CIS	MongoDB 4.0 (RHEL) - CIS v1.0.0 Level 2	CIS	MS Windows 10 - CIS v1.10.0 Level 2
CIS	MS Edge - CIS v1.0.0 Level 1	CIS	MS Windows 10 - CIS v1.10.0 Level 2 + Bitlocker
CIS	MS Edge - CIS v1.0.0 Level 2	CIS	MS Windows 10 - CIS v1.10.0 Level 2 + Bitlocker + Next Generation
CIS	MS Exchange Server 2003 - CIS v1.0	CIS	MS Windows 10 - CIS v1.10.0 Level 2 + Next Generation
CIS	MS Exchange Server 2007 - CIS v1.1.0	CIS	MS Windows 10 (Intune) - CIS v1.0.1
CIS	MS Exchange Server 2010 - CIS v1.1.0 Level 1 - CAS Services Security	CIS	MS Windows 11 - CIS v1.0.0 Level 1
CIS	MS Exchange Server 2010 - CIS v1.1.0 Level 1 - Edge Services Security	CIS	MS Windows 11 - CIS v1.0.0 Level 1 + Bitlocker
CIS	MS Exchange Server 2010 - CIS v1.1.0 Level 1 - Hub Services Security	CIS	MS Windows 11 - CIS v1.0.0 Level 1 + Bitlocker + Next Generation
CIS	MS Exchange Server 2010 - CIS v1.1.0 Level 1 - Mailbox Services Security	CIS	MS Windows 11 - CIS v1.0.0 Level 1 + Next Generation
CIS	MS Exchange Server 2010 - CIS v1.1.0 Level 1 - UM Services Security	CIS	MS Windows 11 - CIS v1.0.0 Level 2
CIS	MS Exchange Server 2013 - CIS v1.1.0 Level 1 - CAS Services Security	CIS	MS Windows 11 - CIS v1.0.0 Level 2 + Bitlocker
CIS	MS Exchange Server 2013 - CIS v1.1.0 Level 1 - Edge Services Security	CIS	MS Windows 11 - CIS v1.0.0 Level 2 + Bitlocker + Next Generation
CIS	MS Exchange Server 2013 - CIS v1.1.0 Level 1 - Hub Services Security	CIS	MS Windows 11 - CIS v1.0.0 Level 2 + Next Generation
CIS	MS Exchange Server 2013 - CIS v1.1.0 Level 1 - Mailbox Services Security	CIS	MS Windows 7 - CIS v3.2.0 Level 1
CIS	MS Exchange Server 2013 - CIS v1.1.0 Level 1 - UM Services Security	CIS	MS Windows 7 - CIS v3.2.0 Level 1 + BitLocker
CIS	MS Exchange Server 2016 - CIS v0.0.0 Level 1 - CAS Services Security	CIS	MS Windows 7 - CIS v3.2.0 Level 2
CIS	MS Exchange Server 2016 - CIS v0.0.0 Level 1 - Edge Services Security	CIS	MS Windows 7 - CIS v3.2.0 Level 2 + BitLocker
CIS	MS Exchange Server 2016 - CIS v0.0.0 Level 1 - Hub Services Security	CIS	MS Windows 8 - CIS v1.0.0 Level 1
CIS	MS Exchange Server 2016 - CIS v0.0.0 Level 1 - Mailbox Services Security	CIS	MS Windows 8 - CIS v1.0.0 Level 1 + Bitlocker
CIS	MS Exchange Server 2016 - CIS v0.0.0 Level 1 - UM Services Security	CIS	MS Windows 8.1 - CIS v2.4.0 Level 1
CIS	MS IIS 10 (Windows Server 2016) - CIS v1.1.1 Level 1	CIS	MS Windows 8.1 - CIS v2.4.0 Level 1 + BitLocker
CIS	MS IIS 10 (Windows Server 2016) - CIS v1.1.1 Level 2	CIS	MS Windows 8.1 - CIS v2.4.0 Level 2
CIS	MS IIS 6 (Windows Server 2003) - CIS v1.0	CIS	MS Windows 8.1 - CIS v2.4.0 Level 2 + BitLocker
CIS	MS IIS 7.0 (Windows Server 2008/2008 R2) - CIS v1.8.0 Level 1	CIS	MS Windows Server 2003 DC - CIS v3.1.0 Level 1
CIS	MS IIS 7.0 (Windows Server 2008/2008 R2) - CIS v1.8.0 Level 2	CIS	MS Windows Server 2003 DM - CIS v3.1.0 Level 1
CIS	MS IIS 7.5 (Windows Server 2008/2008 R2) - CIS v1.8.0 Level 1	CIS	MS Windows Server 2008 DC - CIS v3.2.0 Level 1
CIS	MS IIS 7.5 (Windows Server 2008/2008 R2) - CIS v1.8.0 Level 2	CIS	MS Windows Server 2008 DC - CIS v3.2.0 Level 2
CIS	MS IIS 8.0 (Windows Server 2012) - CIS v1.5.0 Level 1	CIS	MS Windows Server 2008 DM - CIS v3.2.0 Level 1
CIS	MS IIS 8.0 (Windows Server 2012) - CIS v1.5.0 Level 2	CIS	MS Windows Server 2008 DM - CIS v3.2.0 Level 2
CIS	MS IIS 8.5 (Windows Server 2012 R2) - CIS v1.5.0 Level 1	CIS	MS Windows Server 2008 R2 DC - CIS v3.2.0 Level 1
CIS	MS IIS 8.5 (Windows Server 2012 R2) - CIS v1.5.0 Level 2	CIS	MS Windows Server 2008 R2 DC - CIS v3.2.0 Level 2
CIS	MS Internet Explorer 10 - CIS v1.0.0 Level 1	CIS	MS Windows Server 2008 R2 DM - CIS v3.2.0 Level 1
CIS	MS Internet Explorer 11 - CIS v1.0.0 Level 1	CIS	MS Windows Server 2008 R2 DM - CIS v3.2.0 Level 2
CIS	MS Office 2013 - CIS v1.1.0 Level 1	CIS	MS Windows Server 2012 DC - CIS v2.2.0 Level 1
CIS	MS Office 2016 - CIS v1.1.0 Level 1	CIS	MS Windows Server 2012 DC - CIS v2.2.0 Level 2
CIS	MS Office Access 2013 - CIS v1.0.1 Level 1	CIS	MS Windows Server 2012 DM - CIS v2.2.0 Level 1
CIS	MS Office Access 2016 - CIS v1.0.1 Level 1	CIS	MS Windows Server 2012 DM - CIS v2.2.0 Level 2
CIS	MS Office Excel 2013 - CIS v1.0.1 Level 1	CIS	MS Windows Server 2012 R2 DC - CIS v2.4.0 Level 1
CIS	MS Office Excel 2016 - CIS v1.0.1 Level 1	CIS	MS Windows Server 2012 R2 DC - CIS v2.4.0 Level 2
CIS	MS Office Outlook 2013 - CIS v1.1.0 Level 1	CIS	MS Windows Server 2012 R2 DM - CIS v2.4.0 Level 1
CIS	MS Office Outlook 2016 - CIS v1.1.0 Level 1	CIS	MS Windows Server 2012 R2 DM - CIS v2.4.0 Level 2
CIS	MS Office PowerPoint 2013 - CIS v1.0.1 Level 1	CIS	MS Windows Server 2016 DC - CIS v1.2.0 Level 1
CIS	MS Office PowerPoint 2016 - CIS v1.0.1 Level 1	CIS	MS Windows Server 2016 DC - CIS v1.2.0 Level 1 + Next Generation
CIS	MS Office Word 2013 - CIS v1.1.0 Level 1	CIS	MS Windows Server 2016 DC - CIS v1.2.0 Level 2
CIS	MS Office Word 2016 - CIS v1.1.0 Level 1	CIS	MS Windows Server 2016 DC - CIS v1.2.0 Level 2 + Next Generation
CIS	MS SharePoint Server 2016 - CIS v1.1.0 Level 1	CIS	MS Windows Server 2016 DM - CIS v1.2.0 Level 1
CIS	MS SharePoint Server 2019 - CIS v1.0.0 Level 1	CIS	MS Windows Server 2016 DM - CIS v1.2.0 Level 1 + Next Generation
CIS	MS SQL Server 2000 - CIS v1.0 Level 1	CIS	MS Windows Server 2016 DM - CIS v1.2.0 Level 2
CIS	MS SQL Server 2000 - CIS v1.0 Level 2	CIS	MS Windows Server 2016 DM - CIS v1.2.0 Level 2 + Next Generation
CIS	MS SQL Server 2005 - CIS v2.0.0 Level 1	CIS	MS Windows Server 2019 DC - CIS v1.1.0 Level 1
CIS	MS SQL Server 2005 - CIS v2.0.0 Level 2	CIS	MS Windows Server 2019 DC - CIS v1.1.0 Level 1 + Next Generation
CIS	MS SQL Server 2008 R2 - CIS v1.7.0 Level 1	CIS	MS Windows Server 2019 DC - CIS v1.1.0 Level 2
CIS	MS SQL Server 2012 - CIS v1.6.0 Level 1 - Database Engine	CIS	MS Windows Server 2019 DC - CIS v1.1.0 Level 2 + Next Generation
CIS	MS SQL Server 2014 - CIS v1.5.0 Level 1 - Database Engine	CIS	MS Windows Server 2019 DM - CIS v1.1.0 Level 1
CIS	MS SQL Server 2016 - CIS v1.2.0 Level 1 - Database Engine	CIS	MS Windows Server 2019 DM - CIS v1.1.0 Level 1 + Next Generation
CIS	MS SQL Server 2017 - CIS v1.1.0 Level 1 - Database Engine	CIS	MS Windows Server 2019 DM - CIS v1.1.0 Level 2
CIS	MS SQL Server 2019 - CIS v1.1.0 Level 1 - Database Engine	CIS	MS Windows Server 2019 DM - CIS v1.1.0 Level 2 + Next Generation
CIS	MS Windows 10 - CIS v1.10.0 Level 1	CIS	MS Windows Server 2022 DC - CIS v1.0.0 Level 1
CIS	MS Windows 10 - CIS v1.10.0 Level 1 + Bitlocker	CIS	MS Windows Server 2022 DC - CIS v1.0.0 Level 1 + Next Generation
CIS	MS Windows 10 - CIS v1.10.0 Level 1 + Bitlocker + Next Generation	CIS	MS Windows Server 2022 DC - CIS v1.0.0 Level 2

CIS	MS Windows Server 2022 DC – CIS v1.0.0 Level 2 + Next Generation
CIS	MS Windows Server 2022 DM – CIS v1.0.0 Level 1
CIS	MS Windows Server 2022 DM – CIS v1.0.0 Level 1 + Next Generation
CIS	MS Windows Server 2022 DM – CIS v1.0.0 Level 2
CIS	MS Windows Server 2022 DM – CIS v1.0.0 Level 2 + Next Generation
CIS	MS Windows XP – CIS v3.1.0 Level 1
CIS	NGINX (RHEL) – CIS v1.0.0 Level 1 – Loadbalancer
CIS	NGINX (RHEL) – CIS v1.0.0 Level 1 – Proxy
CIS	NGINX (RHEL) – CIS v1.0.0 Level 1 – Webserver
CIS	NGINX (RHEL) – CIS v1.0.0 Level 2 – Loadbalancer
CIS	NGINX (RHEL) – CIS v1.0.0 Level 2 – Proxy
CIS	NGINX (RHEL) – CIS v1.0.0 Level 2 – Webserver
CIS	Oracle 10g (RHEL) – CIS v2.01 Level 1
CIS	Oracle 10g (RHEL) – CIS v2.01 Level 2
CIS	Oracle 10g (Solaris) – CIS v2.01 Level 1
CIS	Oracle 10g (Solaris) – CIS v2.01 Level 2
CIS	Oracle 10g (Windows) – CIS v2.01 Level 1
CIS	Oracle 10g (Windows) – CIS v2.01 Level 2
CIS	Oracle 11g (AIX) – CIS v1.1.0 Level 1
CIS	Oracle 11g (AIX) – CIS v1.1.0 Level 2
CIS	Oracle 11g (HPUX) – CIS v1.1.0 Level 1
CIS	Oracle 11g (HPUX) – CIS v1.1.0 Level 2
CIS	Oracle 11g (RHEL) – CIS v1.0.0 Level 1
CIS	Oracle 11g (Solaris) – CIS v1.1.0 Level 1
CIS	Oracle 11g (Solaris) – CIS v1.1.0 Level 2
CIS	Oracle 11g (SUSE) – CIS v1.1.0 Level 1
CIS	Oracle 11g (SUSE) – CIS v1.1.0 Level 2
CIS	Oracle 11g (Windows) – CIS v1.0.0 Level 1
CIS	Oracle 11g R2 (AIX) – CIS v2.2.0 Level 1
CIS	Oracle 11g R2 (RHEL) – CIS v2.2.0 Level 1
CIS	Oracle 11g R2 (Solaris) – CIS v2.2.0 Level 1
CIS	Oracle 11g R2 (Windows) – CIS v2.2.0 Level 1
CIS	Oracle 12c (AIX) – CIS v3.0.0 Level 1 – Traditional Auditing
CIS	Oracle 12c (AIX) – CIS v3.0.0 Level 1 – Unified Auditing
CIS	Oracle 12c (RHEL) – CIS v3.0.0 Level 1 – Traditional Auditing
CIS	Oracle 12c (RHEL) – CIS v3.0.0 Level 1 – Unified Auditing
CIS	Oracle 12c (Solaris) – CIS v3.0.0 Level 1 – Traditional Auditing
CIS	Oracle 12c (Solaris) – CIS v3.0.0 Level 1 – Unified Auditing
CIS	Oracle 12c (Windows) – CIS v3.0.0 Level 1 – Traditional Auditing
CIS	Oracle 12c (Windows) – CIS v3.0.0 Level 1 – Unified Auditing
CIS	Oracle 18c (AIX) – CIS v1.0.0 Level 1 – Traditional Auditing
CIS	Oracle 18c (AIX) – CIS v1.0.0 Level 1 – Unified Auditing
CIS	Oracle 18c (RHEL) – CIS v1.0.0 Level 1 – Traditional Auditing
CIS	Oracle 18c (RHEL) – CIS v1.0.0 Level 1 – Unified Auditing
CIS	Oracle 18c (Solaris) – CIS v1.0.0 Level 1 – Traditional Auditing
CIS	Oracle 18c (Solaris) – CIS v1.0.0 Level 1 – Unified Auditing
CIS	Oracle 18c (Windows) – CIS v1.0.0 Level 1 – Traditional Auditing
CIS	Oracle 18c (Windows) – CIS v1.0.0 Level 1 – Unified Auditing
CIS	Oracle 19c (AIX) – CIS v1.0.0 Level 1 – Traditional Auditing
CIS	Oracle 19c (AIX) – CIS v1.0.0 Level 1 – Unified Auditing
CIS	Oracle 19c (RHEL) – CIS v1.0.0 Level 1 – Traditional Auditing
CIS	Oracle 19c (RHEL) – CIS v1.0.0 Level 1 – Unified Auditing
CIS	Oracle 19c (Solaris) – CIS v1.0.0 Level 1 – Traditional Auditing
CIS	Oracle 19c (Solaris) – CIS v1.0.0 Level 1 – Unified Auditing
CIS	Oracle 19c (Windows) – CIS v1.0.0 Level 1 – Traditional Auditing
CIS	Oracle 19c (Windows) – CIS v1.0.0 Level 1 – Unified Auditing
CIS	Oracle 9i (Solaris) – CIS v2.01 Level 1
CIS	Oracle 9i (Solaris) – CIS v2.01 Level 2
CIS	Oracle 9i (Windows) – CIS v2.01 Level 1
CIS	Oracle 9i (Windows) – CIS v2.01 Level 2
CIS	Oracle Linux 6 – CIS v1.1.0 Level 1 – Server

CIS	Oracle Linux 6 – CIS v1.1.0 Level 1 – Workstation
CIS	Oracle Linux 6 – CIS v1.1.0 Level 2 – Server
CIS	Oracle Linux 6 – CIS v1.1.0 Level 2 – Workstation
CIS	Oracle Linux 7 – CIS v3.0.0 Level 1 – Server
CIS	Oracle Linux 7 – CIS v3.0.0 Level 1 – Workstation
CIS	Oracle Linux 7 – CIS v3.0.0 Level 2 – Server
CIS	Oracle Linux 7 – CIS v3.0.0 Level 2 – Workstation
CIS	Oracle Linux 8 – CIS v1.0.0 Level 1 – Server
CIS	Oracle Linux 8 – CIS v1.0.0 Level 1 – Workstation
CIS	Oracle Linux 8 – CIS v1.0.0 Level 2 – Server
CIS	Oracle Linux 8 – CIS v1.0.0 Level 2 – Workstation
CIS	Palo Alto Firewall 7 – CIS v1.0.0 Level 1
CIS	Palo Alto Firewall 7 – CIS v1.0.0 Level 2
CIS	Palo Alto Firewall 9 – CIS v1.0.0
CIS	PostgreSQL 10 – CIS v1.0.0 Level 1
CIS	PostgreSQL 11 – CIS v1.0.0 Level 1 – PostgreSQL
CIS	PostgreSQL 11 – CIS v1.0.0 Level 1 – PostgreSQL on Linux
CIS	PostgreSQL 12 – CIS v1.0.0 Level 1 – PostgreSQL
CIS	PostgreSQL 12 – CIS v1.0.0 Level 1 – PostgreSQL on Linux
CIS	PostgreSQL 13 – CIS v1.0.0 Level 1 – PostgreSQL
CIS	PostgreSQL 13 – CIS v1.0.0 Level 1 – PostgreSQL on Linux
CIS	PostgreSQL 14 – CIS v1.0.0 Level 1 – PostgreSQL on Linux
CIS	PostgreSQL 9.x – CIS v1.1.0 Level 1
CIS	RHEL 5 – CIS v2.2.0 Level 1
CIS	RHEL 5 – CIS v2.2.0 Level 2
CIS	RHEL 6 – CIS v2.1.0 Level 1 – Server
CIS	RHEL 6 – CIS v2.1.0 Level 1 – Workstation
CIS	RHEL 6 – CIS v2.1.0 Level 2 – Server
CIS	RHEL 6 – CIS v2.1.0 Level 2 – Workstation
CIS	RHEL 7 – CIS v3.0.1 Level 1 – Server
CIS	RHEL 7 – CIS v3.0.1 Level 1 – Workstation
CIS	RHEL 7 – CIS v3.0.1 Level 2 – Server
CIS	RHEL 7 – CIS v3.0.1 Level 2 – Workstation
CIS	RHEL 8 – CIS v1.0.0 Level 1 – Server
CIS	RHEL 8 – CIS v1.0.0 Level 1 – Workstation
CIS	RHEL 8 – CIS v1.0.0 Level 2 – Server
CIS	RHEL 8 – CIS v1.0.0 Level 2 – Workstation
CIS	Solaris 10 – CIS v5.2.0 Level 1
CIS	Solaris 10 – CIS v5.2.0 Level 2
CIS	Solaris 11 – CIS v1.1.0 Level 1
CIS	Solaris 11.1 – CIS v1.0.0 Level 1
CIS	Solaris 11.2 – CIS v1.1.0 Level 1
CIS	Solaris 11.3 – CIS v1.1.0 Level 1
CIS	Solaris 11.4 – CIS v1.0.0 Level 1
CIS	Solaris 11.4 – CIS v1.0.0 Level 2
CIS	SUSE 10 – CIS v2.0 Level 1
CIS	SUSE 11 – CIS v2.1.0 Level 1 – Server
CIS	SUSE 11 – CIS v2.1.0 Level 1 – Workstation
CIS	SUSE 11 – CIS v2.1.0 Level 2 – Server
CIS	SUSE 11 – CIS v2.1.0 Level 2 – Workstation
CIS	SUSE 12 – CIS v2.1.0 Level 1 – Server
CIS	SUSE 12 – CIS v2.1.0 Level 1 – Workstation
CIS	SUSE 12 – CIS v2.1.0 Level 2 – Server
CIS	SUSE 12 – CIS v2.1.0 Level 2 – Workstation
CIS	SUSE 15 – CIS v1.0.0 Level 1 – Server
CIS	SUSE 15 – CIS v1.0.0 Level 1 – Workstation
CIS	SUSE 15 – CIS v1.0.0 Level 2 – Server
CIS	SUSE 15 – CIS v1.0.0 Level 2 – Workstation
CIS	Sybase ASE 15.0 (Solaris) – CIS v1.1.0 Level 1
CIS	Sybase ASE 15.0 (Solaris) – CIS v1.1.0 Level 2
CIS	Ubuntu 14.04 LTS – CIS v2.1.0 Level 1 – Server

CIS	Ubuntu 14.04 LTS – CIS v2.1.0 Level 1 – Workstation	CMMC	CentOS 8 – CMMC v1.0 Level 5
CIS	Ubuntu 14.04 LTS – CIS v2.1.0 Level 2 – Server	CMMC	Cisco ASA 8 – CMMC v1.0 Level 1
CIS	Ubuntu 14.04 LTS – CIS v2.1.0 Level 2 – Workstation	CMMC	Cisco ASA 8 – CMMC v1.0 Level 2
CIS	Ubuntu 16.04 LTS – CIS v1.1.0 Level 1 – Server	CMMC	Cisco ASA 8 – CMMC v1.0 Level 3
CIS	Ubuntu 16.04 LTS – CIS v1.1.0 Level 1 – Workstation	CMMC	Cisco ASA 8 – CMMC v1.0 Level 4
CIS	Ubuntu 16.04 LTS – CIS v1.1.0 Level 2 – Server	CMMC	Cisco ASA 8 – CMMC v1.0 Level 5
CIS	Ubuntu 16.04 LTS – CIS v1.1.0 Level 2 – Workstation	CMMC	Cisco ASA 9.x – CMMC v1.0 Level 1
CIS	Ubuntu 18.04 LTS – CIS v2.0.1 Level 1 – Server	CMMC	Cisco ASA 9.x – CMMC v1.0 Level 2
CIS	Ubuntu 18.04 LTS – CIS v2.0.1 Level 1 – Workstation	CMMC	Cisco ASA 9.x – CMMC v1.0 Level 3
CIS	Ubuntu 18.04 LTS – CIS v2.0.1 Level 2 – Server	CMMC	Cisco ASA 9.x – CMMC v1.0 Level 4
CIS	Ubuntu 18.04 LTS – CIS v2.0.1 Level 2 – Workstation	CMMC	Cisco ASA 9.x – CMMC v1.0 Level 5
CIS	Ubuntu 20.04 LTS – CIS v1.0.0 Level 1 – Server	CMMC	Cisco IOS 12.x – CMMC v1.0 Level 1
CIS	Ubuntu 20.04 LTS – CIS v1.0.0 Level 1 – Workstation	CMMC	Cisco IOS 12.x – CMMC v1.0 Level 2
CIS	Ubuntu 20.04 LTS – CIS v1.0.0 Level 2 – Server	CMMC	Cisco IOS 12.x – CMMC v1.0 Level 3
CIS	Ubuntu 20.04 LTS – CIS v1.0.0 Level 2 – Workstation	CMMC	Cisco IOS 12.x – CMMC v1.0 Level 4
CIS	VMware ESXi 5.1 – CIS v1.0.1 Level 1	CMMC	Cisco IOS 12.x – CMMC v1.0 Level 5
CIS	VMware ESXi 5.1 – CIS v1.0.1 Level 2	CMMC	Cisco IOS 15.x – CMMC v1.0 Level 1
CIS	VMware ESXi 5.5 – CIS v1.2.0 Level 1	CMMC	Cisco IOS 15.x – CMMC v1.0 Level 2
CIS	VMware ESXi 5.5 – CIS v1.2.0 Level 2	CMMC	Cisco IOS 15.x – CMMC v1.0 Level 3
CIS	VMware ESXi 6.5 – CIS v1.0.0 Level 1	CMMC	Cisco IOS 15.x – CMMC v1.0 Level 4
CIS	VMware ESXi 6.5 – CIS v1.0.0 Level 2	CMMC	Cisco IOS 15.x – CMMC v1.0 Level 5
CIS	VMware ESXi 6.7 – CIS v1.1.0 Level 1	CMMC	Cisco NX-OS – CMMC v1.0 Level 1
CIS	VMware ESXi 6.7 – CIS v1.1.0 Level 2	CMMC	Cisco NX-OS – CMMC v1.0 Level 2
CIS	VMware ESXi 7.0 – CIS v1.0.0	CMMC	Cisco NX-OS – CMMC v1.0 Level 3
CMMC	Active Directory Domain – CMMC v1.0 Level 1	CMMC	Cisco NX-OS – CMMC v1.0 Level 4
CMMC	Active Directory Domain – CMMC v1.0 Level 2	CMMC	Cisco NX-OS – CMMC v1.0 Level 5
CMMC	Active Directory Domain – CMMC v1.0 Level 3	CMMC	Cisco NX-OS 9.x Perimeter L3 Switch – CMMC v1.0 Level 1
CMMC	Active Directory Domain – CMMC v1.0 Level 4	CMMC	Cisco NX-OS 9.x Perimeter L3 Switch – CMMC v1.0 Level 2
CMMC	Active Directory Domain – CMMC v1.0 Level 5	CMMC	Cisco NX-OS 9.x Perimeter L3 Switch – CMMC v1.0 Level 3
CMMC	Apache Tomcat 7 (RHEL) – CMMC v1.0 Level 1	CMMC	Cisco NX-OS 9.x Perimeter L3 Switch – CMMC v1.0 Level 4
CMMC	Apache Tomcat 7 (RHEL) – CMMC v1.0 Level 2	CMMC	Cisco NX-OS 9.x Perimeter L3 Switch – CMMC v1.0 Level 5
CMMC	Apache Tomcat 7 (RHEL) – CMMC v1.0 Level 3	CMMC	Cisco PIX 7.x – CMMC v1.0 Level 1
CMMC	Apache Tomcat 7 (RHEL) – CMMC v1.0 Level 4	CMMC	Cisco PIX 7.x – CMMC v1.0 Level 2
CMMC	Apache Tomcat 7 (RHEL) – CMMC v1.0 Level 5	CMMC	Cisco PIX 7.x – CMMC v1.0 Level 3
CMMC	Apache Tomcat 7 (Windows) – CMMC v1.0 Level 1	CMMC	Cisco PIX 7.x – CMMC v1.0 Level 4
CMMC	Apache Tomcat 7 (Windows) – CMMC v1.0 Level 2	CMMC	Cisco PIX 7.x – CMMC v1.0 Level 5
CMMC	Apache Tomcat 7 (Windows) – CMMC v1.0 Level 3	CMMC	Cisco PIX 8.x – CMMC v1.0 Level 1
CMMC	Apache Tomcat 7 (Windows) – CMMC v1.0 Level 4	CMMC	Cisco PIX 8.x – CMMC v1.0 Level 2
CMMC	Apache Tomcat 7 (Windows) – CMMC v1.0 Level 5	CMMC	Cisco PIX 8.x – CMMC v1.0 Level 3
CMMC	Apache Tomcat 8 (RHEL) – CMMC v1.0 Level 1	CMMC	Cisco PIX 8.x – CMMC v1.0 Level 4
CMMC	Apache Tomcat 8 (RHEL) – CMMC v1.0 Level 2	CMMC	Cisco PIX 8.x – CMMC v1.0 Level 5
CMMC	Apache Tomcat 8 (RHEL) – CMMC v1.0 Level 3	CMMC	Debian 8 – CMMC v1.0 Level 1
CMMC	Apache Tomcat 8 (RHEL) – CMMC v1.0 Level 4	CMMC	Debian 8 – CMMC v1.0 Level 2
CMMC	Apache Tomcat 8 (RHEL) – CMMC v1.0 Level 5	CMMC	Debian 8 – CMMC v1.0 Level 3
CMMC	Apache Tomcat 8 (Windows) – CMMC v1.0 Level 1	CMMC	Debian 8 – CMMC v1.0 Level 4
CMMC	Apache Tomcat 8 (Windows) – CMMC v1.0 Level 2	CMMC	Debian 8 – CMMC v1.0 Level 5
CMMC	Apache Tomcat 8 (Windows) – CMMC v1.0 Level 3	CMMC	Debian 9 – CMMC v1.0 Level 1
CMMC	Apache Tomcat 8 (Windows) – CMMC v1.0 Level 4	CMMC	Debian 9 – CMMC v1.0 Level 2
CMMC	Apache Tomcat 8 (Windows) – CMMC v1.0 Level 5	CMMC	Debian 9 – CMMC v1.0 Level 3
CMMC	Apple macOS 10.14 – CMMC v1.0	CMMC	Debian 9 – CMMC v1.0 Level 4
CMMC	Apple macOS 10.15 – CMMC v1.0	CMMC	Debian 9 – CMMC v1.0 Level 5
CMMC	Apple macOS 11 – CMMC v1.0	CMMC	Debian 10 – CMMC v1.0
CMMC	CentOS 7 – CMMC v1.0 Level 1	CMMC	IBM AIX 6.1 – CMMC v1.0 Level 1
CMMC	CentOS 7 – CMMC v1.0 Level 2	CMMC	IBM AIX 6.1 – CMMC v1.0 Level 2
CMMC	CentOS 7 – CMMC v1.0 Level 3	CMMC	IBM AIX 6.1 – CMMC v1.0 Level 3
CMMC	CentOS 7 – CMMC v1.0 Level 4	CMMC	IBM AIX 6.1 – CMMC v1.0 Level 4
CMMC	CentOS 7 – CMMC v1.0 Level 5	CMMC	IBM AIX 6.1 – CMMC v1.0 Level 5
CMMC	CentOS 8 – CMMC v1.0 Level 1	CMMC	IBM AIX 7.1 – CMMC v1.0 Level 1
CMMC	CentOS 8 – CMMC v1.0 Level 2	CMMC	IBM AIX 7.1 – CMMC v1.0 Level 2
CMMC	CentOS 8 – CMMC v1.0 Level 3	CMMC	IBM AIX 7.1 – CMMC v1.0 Level 3
CMMC	CentOS 8 – CMMC v1.0 Level 4	CMMC	IBM AIX 7.1 – CMMC v1.0 Level 4

CMMC	IBM AIX 7.1 – CMMC v1.0 Level 5	CMMC	MS SQL Server 2014 – CMMC v1.0 Level 3
CMMC	IBM AIX 7.2 – CMMC v1.0 Level 1	CMMC	MS SQL Server 2014 – CMMC v1.0 Level 4
CMMC	IBM AIX 7.2 – CMMC v1.0 Level 2	CMMC	MS SQL Server 2014 – CMMC v1.0 Level 5
CMMC	IBM AIX 7.2 – CMMC v1.0 Level 3	CMMC	MS SQL Server 2016 – CMMC v1.0 Level 1
CMMC	IBM AIX 7.2 – CMMC v1.0 Level 4	CMMC	MS SQL Server 2016 – CMMC v1.0 Level 2
CMMC	IBM AIX 7.2 – CMMC v1.0 Level 5	CMMC	MS SQL Server 2016 – CMMC v1.0 Level 3
CMMC	IBM DB2 v10 (AIX) – CMMC v1.0 Level 1	CMMC	MS SQL Server 2016 – CMMC v1.0 Level 4
CMMC	IBM DB2 v10 (AIX) – CMMC v1.0 Level 2	CMMC	MS SQL Server 2016 – CMMC v1.0 Level 5
CMMC	IBM DB2 v10 (AIX) – CMMC v1.0 Level 3	CMMC	MS SQL Server 2017 – CMMC v1.0 Level 1
CMMC	IBM DB2 v10 (AIX) – CMMC v1.0 Level 4	CMMC	MS SQL Server 2017 – CMMC v1.0 Level 2
CMMC	IBM DB2 v10 (AIX) – CMMC v1.0 Level 5	CMMC	MS SQL Server 2017 – CMMC v1.0 Level 3
CMMC	IBM DB2 v9 (AIX) – CMMC v1.0 Level 1	CMMC	MS SQL Server 2017 – CMMC v1.0 Level 4
CMMC	IBM DB2 v9 (AIX) – CMMC v1.0 Level 2	CMMC	MS SQL Server 2017 – CMMC v1.0 Level 5
CMMC	IBM DB2 v9 (AIX) – CMMC v1.0 Level 3	CMMC	MS SQL Server 2019 – CMMC v1.0 Level 1
CMMC	IBM DB2 v9 (AIX) – CMMC v1.0 Level 4	CMMC	MS SQL Server 2019 – CMMC v1.0 Level 2
CMMC	IBM DB2 v9 (AIX) – CMMC v1.0 Level 5	CMMC	MS SQL Server 2019 – CMMC v1.0 Level 3
CMMC	IBM WebSphere Traditional V9.x (RHEL) – CMMC v1.0 Level 1	CMMC	MS SQL Server 2019 – CMMC v1.0 Level 4
CMMC	IBM WebSphere Traditional V9.x (RHEL) – CMMC v1.0 Level 2	CMMC	MS SQL Server 2019 – CMMC v1.0 Level 5
CMMC	IBM WebSphere Traditional V9.x (RHEL) – CMMC v1.0 Level 3	CMMC	MS Windows 10 – CMMC v1.0 Level 1
CMMC	IBM WebSphere Traditional V9.x (RHEL) – CMMC v1.0 Level 4	CMMC	MS Windows 10 – CMMC v1.0 Level 2
CMMC	IBM WebSphere Traditional V9.x (RHEL) – CMMC v1.0 Level 5	CMMC	MS Windows 10 – CMMC v1.0 Level 3
CMMC	IBM WebSphere Traditional V9.x (Windows) – CMMC v1.0 Level 1	CMMC	MS Windows 10 – CMMC v1.0 Level 4
CMMC	IBM WebSphere Traditional V9.x (Windows) – CMMC v1.0 Level 2	CMMC	MS Windows 10 – CMMC v1.0 Level 5
CMMC	IBM WebSphere Traditional V9.x (Windows) – CMMC v1.0 Level 3	CMMC	MS Windows Server 2008 R2 DC – CMMC v1.0 Level 1
CMMC	IBM WebSphere Traditional V9.x (Windows) – CMMC v1.0 Level 4	CMMC	MS Windows Server 2008 R2 DC – CMMC v1.0 Level 2
CMMC	IBM WebSphere Traditional V9.x (Windows) – CMMC v1.0 Level 5	CMMC	MS Windows Server 2008 R2 DC – CMMC v1.0 Level 3
CMMC	MS Exchange Server 2010 – CMMC v1.0	CMMC	MS Windows Server 2008 R2 DC – CMMC v1.0 Level 4
CMMC	MS Exchange Server 2013 – CMMC v1.0	CMMC	MS Windows Server 2008 R2 DC – CMMC v1.0 Level 5
CMMC	MS Exchange Server 2016 – CMMC v1.0	CMMC	MS Windows Server 2008 R2 DM – CMMC v1.0 Level 1
CMMC	MS IIS 10.0 Server – CMMC v1.0 Level 1	CMMC	MS Windows Server 2008 R2 DM – CMMC v1.0 Level 2
CMMC	MS IIS 10.0 Server – CMMC v1.0 Level 2	CMMC	MS Windows Server 2008 R2 DM – CMMC v1.0 Level 3
CMMC	MS IIS 10.0 Server – CMMC v1.0 Level 3	CMMC	MS Windows Server 2008 R2 DM – CMMC v1.0 Level 4
CMMC	MS IIS 10.0 Server – CMMC v1.0 Level 4	CMMC	MS Windows Server 2008 R2 DM – CMMC v1.0 Level 5
CMMC	MS IIS 10.0 Server – CMMC v1.0 Level 5	CMMC	MS Windows Server 2012 DC – CMMC v1.0 Level 1
CMMC	MS IIS 10.0 Site – CMMC v1.0 Level 1	CMMC	MS Windows Server 2012 DC – CMMC v1.0 Level 2
CMMC	MS IIS 10.0 Site – CMMC v1.0 Level 2	CMMC	MS Windows Server 2012 DC – CMMC v1.0 Level 3
CMMC	MS IIS 10.0 Site – CMMC v1.0 Level 3	CMMC	MS Windows Server 2012 DC – CMMC v1.0 Level 4
CMMC	MS IIS 10.0 Site – CMMC v1.0 Level 4	CMMC	MS Windows Server 2012 DC – CMMC v1.0 Level 5
CMMC	MS IIS 10.0 Site – CMMC v1.0 Level 5	CMMC	MS Windows Server 2012 DM – CMMC v1.0 Level 1
CMMC	MS IIS 7.0 – CMMC v1.0 Level 1	CMMC	MS Windows Server 2012 DM – CMMC v1.0 Level 2
CMMC	MS IIS 7.0 – CMMC v1.0 Level 2	CMMC	MS Windows Server 2012 DM – CMMC v1.0 Level 3
CMMC	MS IIS 7.0 – CMMC v1.0 Level 3	CMMC	MS Windows Server 2012 DM – CMMC v1.0 Level 4
CMMC	MS IIS 7.0 – CMMC v1.0 Level 4	CMMC	MS Windows Server 2012 DM – CMMC v1.0 Level 5
CMMC	MS IIS 7.0 – CMMC v1.0 Level 5	CMMC	MS Windows Server 2012 R2 DC – CMMC v1.0 Level 1
CMMC	MS IIS 8.0 – CMMC v1.0 Level 1	CMMC	MS Windows Server 2012 R2 DC – CMMC v1.0 Level 2
CMMC	MS IIS 8.0 – CMMC v1.0 Level 2	CMMC	MS Windows Server 2012 R2 DC – CMMC v1.0 Level 3
CMMC	MS IIS 8.0 – CMMC v1.0 Level 3	CMMC	MS Windows Server 2012 R2 DC – CMMC v1.0 Level 4
CMMC	MS IIS 8.0 – CMMC v1.0 Level 4	CMMC	MS Windows Server 2012 R2 DC – CMMC v1.0 Level 5
CMMC	MS IIS 8.0 – CMMC v1.0 Level 5	CMMC	MS Windows Server 2012 R2 DM – CMMC v1.0 Level 1
CMMC	MS IIS 8.5 – CMMC v1.0 Level 1	CMMC	MS Windows Server 2012 R2 DM – CMMC v1.0 Level 2
CMMC	MS IIS 8.5 – CMMC v1.0 Level 2	CMMC	MS Windows Server 2012 R2 DM – CMMC v1.0 Level 3
CMMC	MS IIS 8.5 – CMMC v1.0 Level 3	CMMC	MS Windows Server 2012 R2 DM – CMMC v1.0 Level 4
CMMC	MS IIS 8.5 – CMMC v1.0 Level 4	CMMC	MS Windows Server 2012 R2 DM – CMMC v1.0 Level 5
CMMC	MS IIS 8.5 – CMMC v1.0 Level 5	CMMC	MS Windows Server 2016 DC – CMMC v1.0 Level 1
CMMC	MS SQL Server 2012 – CMMC v1.0 Level 1	CMMC	MS Windows Server 2016 DC – CMMC v1.0 Level 2
CMMC	MS SQL Server 2012 – CMMC v1.0 Level 2	CMMC	MS Windows Server 2016 DC – CMMC v1.0 Level 3
CMMC	MS SQL Server 2012 – CMMC v1.0 Level 3	CMMC	MS Windows Server 2016 DC – CMMC v1.0 Level 4
CMMC	MS SQL Server 2012 – CMMC v1.0 Level 4	CMMC	MS Windows Server 2016 DC – CMMC v1.0 Level 5
CMMC	MS SQL Server 2012 – CMMC v1.0 Level 5	CMMC	MS Windows Server 2016 DM – CMMC v1.0 Level 1
CMMC	MS SQL Server 2014 – CMMC v1.0 Level 1	CMMC	MS Windows Server 2016 DM – CMMC v1.0 Level 2
CMMC	MS SQL Server 2014 – CMMC v1.0 Level 2	CMMC	MS Windows Server 2016 DM – CMMC v1.0 Level 3

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CMMC	MS Windows Server 2016 DM - CMMC v1.0 Level 4
CMMC	MS Windows Server 2016 DM - CMMC v1.0 Level 5
CMMC	MS Windows Server 2019 DC - CMMC v1.0 Level 1
CMMC	MS Windows Server 2019 DC - CMMC v1.0 Level 2
CMMC	MS Windows Server 2019 DC - CMMC v1.0 Level 3
CMMC	MS Windows Server 2019 DC - CMMC v1.0 Level 4
CMMC	MS Windows Server 2019 DC - CMMC v1.0 Level 5
CMMC	MS Windows Server 2019 DM - CMMC v1.0 Level 1
CMMC	MS Windows Server 2019 DM - CMMC v1.0 Level 2
CMMC	MS Windows Server 2019 DM - CMMC v1.0 Level 3
CMMC	MS Windows Server 2019 DM - CMMC v1.0 Level 4
CMMC	MS Windows Server 2019 DM - CMMC v1.0 Level 5
CMMC	Oracle 11g (AIX) - CMMC v1.0 Level 1
CMMC	Oracle 11g (AIX) - CMMC v1.0 Level 2
CMMC	Oracle 11g (AIX) - CMMC v1.0 Level 3
CMMC	Oracle 11g (AIX) - CMMC v1.0 Level 4
CMMC	Oracle 11g (AIX) - CMMC v1.0 Level 5
CMMC	Oracle 11g (RHEL) - CMMC v1.0 Level 1
CMMC	Oracle 11g (RHEL) - CMMC v1.0 Level 2
CMMC	Oracle 11g (RHEL) - CMMC v1.0 Level 3
CMMC	Oracle 11g (RHEL) - CMMC v1.0 Level 4
CMMC	Oracle 11g (RHEL) - CMMC v1.0 Level 5
CMMC	Oracle 11g (Solaris) - CMMC v1.0 Level 1
CMMC	Oracle 11g (Solaris) - CMMC v1.0 Level 2
CMMC	Oracle 11g (Solaris) - CMMC v1.0 Level 3
CMMC	Oracle 11g (Solaris) - CMMC v1.0 Level 4
CMMC	Oracle 11g (Solaris) - CMMC v1.0 Level 5
CMMC	Oracle 11g (Windows) - CMMC v1.0 Level 1
CMMC	Oracle 11g (Windows) - CMMC v1.0 Level 2
CMMC	Oracle 11g (Windows) - CMMC v1.0 Level 3
CMMC	Oracle 11g (Windows) - CMMC v1.0 Level 4
CMMC	Oracle 11g (Windows) - CMMC v1.0 Level 5
CMMC	Oracle 11g R2 (AIX) - CMMC v1.0 Level 1
CMMC	Oracle 11g R2 (AIX) - CMMC v1.0 Level 2
CMMC	Oracle 11g R2 (AIX) - CMMC v1.0 Level 3
CMMC	Oracle 11g R2 (AIX) - CMMC v1.0 Level 4
CMMC	Oracle 11g R2 (AIX) - CMMC v1.0 Level 5
CMMC	Oracle 11g R2 (RHEL) - CMMC v1.0 Level 1
CMMC	Oracle 11g R2 (RHEL) - CMMC v1.0 Level 2
CMMC	Oracle 11g R2 (RHEL) - CMMC v1.0 Level 3
CMMC	Oracle 11g R2 (RHEL) - CMMC v1.0 Level 4
CMMC	Oracle 11g R2 (RHEL) - CMMC v1.0 Level 5
CMMC	Oracle 11g R2 (Solaris) - CMMC v1.0 Level 1
CMMC	Oracle 11g R2 (Solaris) - CMMC v1.0 Level 2
CMMC	Oracle 11g R2 (Solaris) - CMMC v1.0 Level 3
CMMC	Oracle 11g R2 (Solaris) - CMMC v1.0 Level 4
CMMC	Oracle 11g R2 (Solaris) - CMMC v1.0 Level 5
CMMC	Oracle 11g R2 (Windows) - CMMC v1.0 Level 1
CMMC	Oracle 11g R2 (Windows) - CMMC v1.0 Level 2
CMMC	Oracle 11g R2 (Windows) - CMMC v1.0 Level 3
CMMC	Oracle 11g R2 (Windows) - CMMC v1.0 Level 4
CMMC	Oracle 11g R2 (Windows) - CMMC v1.0 Level 5
CMMC	Oracle 12c (AIX) - CMMC v1.0 Level 1
CMMC	Oracle 12c (AIX) - CMMC v1.0 Level 2
CMMC	Oracle 12c (AIX) - CMMC v1.0 Level 3
CMMC	Oracle 12c (AIX) - CMMC v1.0 Level 4
CMMC	Oracle 12c (AIX) - CMMC v1.0 Level 5
CMMC	Oracle 12c (RHEL) - CMMC v1.0 Level 1
CMMC	Oracle 12c (RHEL) - CMMC v1.0 Level 2
CMMC	Oracle 12c (RHEL) - CMMC v1.0 Level 3
CMMC	Oracle 12c (RHEL) - CMMC v1.0 Level 4
CMMC	Oracle 12c (RHEL) - CMMC v1.0 Level 5
CMMC	Oracle 12c (Solaris) - CMMC v1.0 Level 1
CMMC	Oracle 12c (Solaris) - CMMC v1.0 Level 2
CMMC	Oracle 12c (Solaris) - CMMC v1.0 Level 3
CMMC	Oracle 12c (Solaris) - CMMC v1.0 Level 4
CMMC	Oracle 12c (Solaris) - CMMC v1.0 Level 5
CMMC	Oracle 12c (Windows) - CMMC v1.0 Level 1
CMMC	Oracle 12c (Windows) - CMMC v1.0 Level 2
CMMC	Oracle 12c (Windows) - CMMC v1.0 Level 3
CMMC	Oracle 12c (Windows) - CMMC v1.0 Level 4
CMMC	Oracle 12c (Windows) - CMMC v1.0 Level 5
CMMC	RHEL 6 - CMMC v1.0 Level 1
CMMC	RHEL 6 - CMMC v1.0 Level 2
CMMC	RHEL 6 - CMMC v1.0 Level 3
CMMC	RHEL 6 - CMMC v1.0 Level 4
CMMC	RHEL 6 - CMMC v1.0 Level 5
CMMC	RHEL 7 - CMMC v1.0 Level 1
CMMC	RHEL 7 - CMMC v1.0 Level 2
CMMC	RHEL 7 - CMMC v1.0 Level 3
CMMC	RHEL 7 - CMMC v1.0 Level 4
CMMC	RHEL 7 - CMMC v1.0 Level 5
CMMC	RHEL 8 - CMMC v1.0 Level 1
CMMC	RHEL 8 - CMMC v1.0 Level 2
CMMC	RHEL 8 - CMMC v1.0 Level 3
CMMC	RHEL 8 - CMMC v1.0 Level 4
CMMC	RHEL 8 - CMMC v1.0 Level 5
CMMC	Solaris 11 - CMMC v1.0 Level 1
CMMC	Solaris 11 - CMMC v1.0 Level 2
CMMC	Solaris 11 - CMMC v1.0 Level 3
CMMC	Solaris 11 - CMMC v1.0 Level 4
CMMC	Solaris 11 - CMMC v1.0 Level 5
CMMC	SUSE 11 - CMMC v1.0 Level 1
CMMC	SUSE 11 - CMMC v1.0 Level 2
CMMC	SUSE 11 - CMMC v1.0 Level 3
CMMC	SUSE 11 - CMMC v1.0 Level 4
CMMC	SUSE 11 - CMMC v1.0 Level 5
CMMC	SUSE 12 - CMMC v1.0 Level 1
CMMC	SUSE 12 - CMMC v1.0 Level 2
CMMC	SUSE 12 - CMMC v1.0 Level 3
CMMC	SUSE 12 - CMMC v1.0 Level 4
CMMC	SUSE 12 - CMMC v1.0 Level 5
CMMC	SUSE 15 - CMMC v1.0 Level 1
CMMC	SUSE 15 - CMMC v1.0 Level 2
CMMC	SUSE 15 - CMMC v1.0 Level 3
CMMC	SUSE 15 - CMMC v1.0 Level 4
CMMC	SUSE 15 - CMMC v1.0 Level 5
CMMC	Ubuntu 16.04 LTS - CMMC v1.0 Level 1
CMMC	Ubuntu 16.04 LTS - CMMC v1.0 Level 2
CMMC	Ubuntu 16.04 LTS - CMMC v1.0 Level 3
CMMC	Ubuntu 16.04 LTS - CMMC v1.0 Level 4
CMMC	Ubuntu 16.04 LTS - CMMC v1.0 Level 5
CMMC	Ubuntu 18.04 LTS - CMMC v1.0 Level 1
CMMC	Ubuntu 18.04 LTS - CMMC v1.0 Level 2
CMMC	Ubuntu 18.04 LTS - CMMC v1.0 Level 3
CMMC	Ubuntu 18.04 LTS - CMMC v1.0 Level 4
CMMC	Ubuntu 18.04 LTS - CMMC v1.0 Level 5
CMMC	Ubuntu 20.04 LTS - CMMC v1.0 Level 1
CMMC	Ubuntu 20.04 LTS - CMMC v1.0 Level 2
CMMC	Ubuntu 20.04 LTS - CMMC v1.0 Level 3
CMMC	Ubuntu 20.04 LTS - CMMC v1.0 Level 4
CMMC	Ubuntu 20.04 LTS - CMMC v1.0 Level 5

CMMC	VMware ESXi 6.0 - CMMC v1.0 Level 1	CMS ARS	MS Windows Server 2008 DC - CMS ARS Low
CMMC	VMware ESXi 6.0 - CMMC v1.0 Level 2	CMS ARS	MS Windows Server 2008 DC - CMS ARS Moderate
CMMC	VMware ESXi 6.0 - CMMC v1.0 Level 3	CMS ARS	MS Windows Server 2008 DM - CMS ARS High
CMMC	VMware ESXi 6.0 - CMMC v1.0 Level 4	CMS ARS	MS Windows Server 2008 DM - CMS ARS Low
CMMC	VMware ESXi 6.0 - CMMC v1.0 Level 5	CMS ARS	MS Windows Server 2008 DM - CMS ARS Moderate
CMMC	VMware ESXi 6.5 - CMMC v1.0 Level 1	CMS ARS	MS Windows Server 2008 R2 DC - CMS ARS v1.5 High
CMMC	VMware ESXi 6.5 - CMMC v1.0 Level 2	CMS ARS	MS Windows Server 2008 R2 DC - CMS ARS v1.5 Low
CMMC	VMware ESXi 6.5 - CMMC v1.0 Level 3	CMS ARS	MS Windows Server 2008 R2 DC - CMS ARS v1.5 Moderate
CMMC	VMware ESXi 6.5 - CMMC v1.0 Level 4	CMS ARS	MS Windows Server 2008 R2 DC - CMS ARS v2.0 High
CMMC	VMware ESXi 6.5 - CMMC v1.0 Level 5	CMS ARS	MS Windows Server 2008 R2 DC - CMS ARS v2.0 Low
CMMC	VMware ESXi 6.7 - CMMC v1.0 Level 1	CMS ARS	MS Windows Server 2008 R2 DC - CMS ARS v2.0 Moderate
CMMC	VMware ESXi 6.7 - CMMC v1.0 Level 2	CMS ARS	MS Windows Server 2008 R2 DC - CMS ARS v3.0 High
CMMC	VMware ESXi 6.7 - CMMC v1.0 Level 3	CMS ARS	MS Windows Server 2008 R2 DC - CMS ARS v3.0 Low
CMMC	VMware ESXi 6.7 - CMMC v1.0 Level 4	CMS ARS	MS Windows Server 2008 R2 DC - CMS ARS v3.0 Moderate
CMMC	VMware ESXi 6.7 - CMMC v1.0 Level 5	CMS ARS	MS Windows Server 2008 R2 DM - CMS ARS v1.5 High
CMS ARS	CentOS 6 - CMS ARS v1.5 High	CMS ARS	MS Windows Server 2008 R2 DM - CMS ARS v1.5 Low
CMS ARS	CentOS 6 - CMS ARS v1.5 Low	CMS ARS	MS Windows Server 2008 R2 DM - CMS ARS v1.5 Moderate
CMS ARS	CentOS 6 - CMS ARS v1.5 Moderate	CMS ARS	MS Windows Server 2008 R2 DM - CMS ARS v2.0 High
CMS ARS	Cisco IOS 11.3-12.4 - CMS ARS High	CMS ARS	MS Windows Server 2008 R2 DM - CMS ARS v2.0 Low
CMS ARS	Cisco IOS 11.3-12.4 - CMS ARS Low	CMS ARS	MS Windows Server 2008 R2 DM - CMS ARS v2.0 Moderate
CMS ARS	Cisco IOS 11.3-12.4 - CMS ARS Moderate	CMS ARS	MS Windows Server 2008 R2 DM - CMS ARS v3.0 High
CMS ARS	Cisco PIX 6.1-6.3 - CMS ARS High	CMS ARS	MS Windows Server 2008 R2 DM - CMS ARS v3.0 Low
CMS ARS	Cisco PIX 6.1-6.3 - CMS ARS Low	CMS ARS	MS Windows Server 2008 R2 DM - CMS ARS v3.0 Moderate
CMS ARS	Cisco PIX 6.1-6.3 - CMS ARS Moderate	CMS ARS	MS Windows Server 2012 and 2012 R2 DC - CMS ARS v1.5 High
CMS ARS	Cisco PIX 7.1-8.0 - CMS ARS High	CMS ARS	MS Windows Server 2012 and 2012 R2 DC - CMS ARS v1.5 Low
CMS ARS	Cisco PIX 7.1-8.0 - CMS ARS Low	CMS ARS	MS Windows Server 2012 and 2012 R2 DC - CMS ARS v1.5 Moderate
CMS ARS	Cisco PIX 7.1-8.0 - CMS ARS Moderate	CMS ARS	MS Windows Server 2012 and 2012 R2 DM - CMS ARS v1.5 High
CMS ARS	HP-UX 11.x - CMS ARS High	CMS ARS	MS Windows Server 2012 and 2012 R2 DM - CMS ARS v1.5 Low
CMS ARS	HP-UX 11.x - CMS ARS Low	CMS ARS	MS Windows Server 2012 and 2012 R2 DM - CMS ARS v1.5 Moderate
CMS ARS	HP-UX 11.x - CMS ARS Moderate	CMS ARS	MS Windows Server 2012 R2 DC - CMS ARS v2.0 High
CMS ARS	IBM AIX 5.3 - CMS ARS High	CMS ARS	MS Windows Server 2012 R2 DC - CMS ARS v2.0 Low
CMS ARS	IBM AIX 5.3 - CMS ARS Low	CMS ARS	MS Windows Server 2012 R2 DC - CMS ARS v2.0 Moderate
CMS ARS	IBM AIX 5.3 - CMS ARS Moderate	CMS ARS	MS Windows Server 2012 R2 DC - CMS ARS v3.0 High
CMS ARS	IBM AIX 6.1 - CMS ARS High	CMS ARS	MS Windows Server 2012 R2 DC - CMS ARS v3.0 Low
CMS ARS	IBM AIX 6.1 - CMS ARS Low	CMS ARS	MS Windows Server 2012 R2 DC - CMS ARS v3.0 Moderate
CMS ARS	IBM AIX 6.1 - CMS ARS Moderate	CMS ARS	MS Windows Server 2012 R2 DM - CMS ARS v2.0 High
CMS ARS	MS Exchange Server 2007 - CMS ARS High	CMS ARS	MS Windows Server 2012 R2 DM - CMS ARS v2.0 Low
CMS ARS	MS Exchange Server 2007 - CMS ARS Low	CMS ARS	MS Windows Server 2012 R2 DM - CMS ARS v2.0 Moderate
CMS ARS	MS Exchange Server 2007 - CMS ARS Moderate	CMS ARS	MS Windows Server 2012 R2 DM - CMS ARS v3.0 High
CMS ARS	MS Windows 10 - CMS ARS v2.0 High	CMS ARS	MS Windows Server 2012 R2 DM - CMS ARS v3.0 Low
CMS ARS	MS Windows 10 - CMS ARS v2.0 Low	CMS ARS	MS Windows Server 2012 R2 DM - CMS ARS v3.0 Moderate
CMS ARS	MS Windows 10 - CMS ARS v2.0 Moderate	CMS ARS	MS Windows Server 2016 DC - CMS ARS v3.0 High
CMS ARS	MS Windows 7 - CMS ARS High	CMS ARS	MS Windows Server 2016 DC - CMS ARS v3.0 Low
CMS ARS	MS Windows 7 - CMS ARS Low	CMS ARS	MS Windows Server 2016 DC - CMS ARS v3.0 Moderate
CMS ARS	MS Windows 7 - CMS ARS Moderate	CMS ARS	MS Windows Server 2016 DM - CMS ARS v3.0 High
CMS ARS	MS Windows 7 - CMS ARS v2.0 High	CMS ARS	MS Windows Server 2016 DM - CMS ARS v3.0 Low
CMS ARS	MS Windows 7 - CMS ARS v2.0 Low	CMS ARS	MS Windows Server 2016 DM - CMS ARS v3.0 Moderate
CMS ARS	MS Windows 7 - CMS ARS v2.0 Moderate	CMS ARS	MS Windows Server 2019 DC - CMS ARS v3.0 High
CMS ARS	MS Windows 8 - CMS ARS v2.0 High	CMS ARS	MS Windows Server 2019 DC - CMS ARS v3.0 Low
CMS ARS	MS Windows 8 - CMS ARS v2.0 Low	CMS ARS	MS Windows Server 2019 DC - CMS ARS v3.0 Moderate
CMS ARS	MS Windows 8 - CMS ARS v2.0 Moderate	CMS ARS	MS Windows Server 2019 DM - CMS ARS v3.0 High
CMS ARS	MS Windows 8.1 - CMS ARS v2.0 High	CMS ARS	MS Windows Server 2019 DM - CMS ARS v3.0 Low
CMS ARS	MS Windows 8.1 - CMS ARS v2.0 Low	CMS ARS	MS Windows Server 2019 DM - CMS ARS v3.0 Moderate
CMS ARS	MS Windows 8.1 - CMS ARS v2.0 Moderate	CMS ARS	MS Windows XP - CMS ARS High
CMS ARS	MS Windows Server 2003 DC - CMS ARS High	CMS ARS	MS Windows XP - CMS ARS Low
CMS ARS	MS Windows Server 2003 DC - CMS ARS Low	CMS ARS	MS Windows XP - CMS ARS Moderate
CMS ARS	MS Windows Server 2003 DC - CMS ARS Moderate	CMS ARS	Oracle 11g (RHEL) - CMS ARS High
CMS ARS	MS Windows Server 2003 DM - CMS ARS High	CMS ARS	Oracle 11g (RHEL) - CMS ARS Low
CMS ARS	MS Windows Server 2003 DM - CMS ARS Low	CMS ARS	Oracle 11g (RHEL) - CMS ARS Moderate
CMS ARS	MS Windows Server 2003 DM - CMS ARS Moderate	CMS ARS	Oracle 11g (Solaris) - CMS ARS High
CMS ARS	MS Windows Server 2008 DC - CMS ARS High	CMS ARS	Oracle 11g (Solaris) - CMS ARS Low

CMS ARS	Oracle 11g (Solaris) - CMS ARS Moderate		CNSSI	MS Windows 10 - CNSSI 1253
CMS ARS	Oracle 11g (Windows) - CMS ARS High		CNSSI	MS Windows 7 - CNSSI 1253
CMS ARS	Oracle 11g (Windows) - CMS ARS Low		CNSSI	MS Windows Server 2003 DC - CNSSI 1253
CMS ARS	Oracle 11g (Windows) - CMS ARS Moderate		CNSSI	MS Windows Server 2003 DM - CNSSI 1253
CMS ARS	Oracle 11g R2 (RHEL) - CMS ARS v2.0 High		CNSSI	MS Windows Server 2008 DC - CNSSI 1253
CMS ARS	Oracle 11g R2 (RHEL) - CMS ARS v2.0 Low		CNSSI	MS Windows Server 2008 DM - CNSSI 1253
CMS ARS	Oracle 11g R2 (RHEL) - CMS ARS v2.0 Moderate		CNSSI	MS Windows Server 2008 R2 DC - CNSSI 1253
CMS ARS	Oracle 11g R2 (Solaris) - CMS ARS v2.0 High		CNSSI	MS Windows Server 2008 R2 DM - CNSSI 1253
CMS ARS	Oracle 11g R2 (Solaris) - CMS ARS v2.0 Low		CNSSI	MS Windows Server 2012 R2 DC - CNSSI 1253
CMS ARS	Oracle 11g R2 (Solaris) - CMS ARS v2.0 Moderate		CNSSI	MS Windows Server 2012 R2 DM - CNSSI 1253
CMS ARS	Oracle 11g R2 (Windows) - CMS ARS v2.0 High		CNSSI	MS Windows Server 2016 DC - CNSSI 1253
CMS ARS	Oracle 11g R2 (Windows) - CMS ARS v2.0 Low		CNSSI	MS Windows Server 2016 DM - CNSSI 1253
CMS ARS	Oracle 11g R2 (Windows) - CMS ARS v2.0 Moderate		CNSSI	MS Windows Server 2019 DC - CNSSI 1253
CMS ARS	Oracle 12c (RHEL) - CMS ARS v2.0 High		CNSSI	MS Windows Server 2019 DM - CNSSI 1253
CMS ARS	Oracle 12c (RHEL) - CMS ARS v2.0 Low		CNSSI	RHEL 5 - CNSSI 1253
CMS ARS	Oracle 12c (RHEL) - CMS ARS v2.0 Moderate		CNSSI	RHEL 6 - CNSSI 1253
CMS ARS	Oracle 12c (Solaris) - CMS ARS v2.0 High		CNSSI	RHEL 7 - CNSSI 1253
CMS ARS	Oracle 12c (Solaris) - CMS ARS v2.0 Low		COBIT	Amazon Linux 2 - COBIT v5.0
CMS ARS	Oracle 12c (Solaris) - CMS ARS v2.0 Moderate		COBIT	Amazon Linux 2014.09-2015.03 - COBIT v5.0
CMS ARS	Oracle 12c (Windows) - CMS ARS v2.0 High		COBIT	Apple macOS 10.14 - COBIT v5.0
CMS ARS	Oracle 12c (Windows) - CMS ARS v2.0 Low		COBIT	Apple macOS 10.15 - COBIT v5.0
CMS ARS	Oracle 12c (Windows) - CMS ARS v2.0 Moderate		COBIT	Apple macOS 11 - COBIT v5.0
CMS ARS	RHEL 5 - CMS ARS High		COBIT	CentOS 6 - COBIT v5.0
CMS ARS	RHEL 5 - CMS ARS Low		COBIT	CentOS 7 - COBIT v5.0
CMS ARS	RHEL 5 - CMS ARS Moderate		COBIT	CentOS 8 - COBIT v5.0
CMS ARS	RHEL 6 - CMS ARS v1.5 High		COBIT	Cisco IOS 16 XE - COBIT v5.0
CMS ARS	RHEL 6 - CMS ARS v1.5 Low		COBIT	Cisco NX-OS 9.x Perimeter L3 Switch - COBIT v5.0
CMS ARS	RHEL 6 - CMS ARS v1.5 Moderate		COBIT	Debian 8 - COBIT v5.0
CMS ARS	RHEL 6 - CMS ARS v2.0 High		COBIT	Debian 9 - COBIT v5.0
CMS ARS	RHEL 6 - CMS ARS v2.0 Low		COBIT	Debian 10 - COBIT v5.0
CMS ARS	RHEL 6 - CMS ARS v2.0 Moderate		COBIT	HP-UX 11.x - COBIT v4.1
CMS ARS	RHEL 7 - CMS ARS v3.0 High		COBIT	IBM AIX 5.3 - COBIT v4.1
CMS ARS	RHEL 7 - CMS ARS v3.0 Low		COBIT	IBM AIX 6.1 - COBIT v5.0
CMS ARS	RHEL 7 - CMS ARS v3.0 Moderate		COBIT	IBM AIX 7.1 - COBIT v5.0
CMS ARS	RHEL 8 - CMS ARS v3.0 High		COBIT	MS SQL Server 2008 R2 - COBIT v5.0
CMS ARS	RHEL 8 - CMS ARS v3.0 Low		COBIT	MS SQL Server 2012 - COBIT v5.0
CMS ARS	RHEL 8 - CMS ARS v3.0 Moderate		COBIT	MS SQL Server 2014 - COBIT v5.0
CMS ARS	Solaris 10 - CMS ARS High		COBIT	MS SQL Server 2016 - COBIT v5.0
CMS ARS	Solaris 10 - CMS ARS Low		COBIT	MS SQL Server 2017 - COBIT v5.0
CMS ARS	Solaris 10 - CMS ARS Moderate		COBIT	MS SQL Server 2019 - COBIT v5.0
CMS ARS	Solaris 11 - CMS ARS High		COBIT	MS Windows 10 - COBIT v5.0
CMS ARS	Solaris 11 - CMS ARS Low		COBIT	MS Windows 10 (Intune) - COBIT v5.0
CMS ARS	Solaris 11 - CMS ARS Moderate		COBIT	MS Windows 7 - COBIT v5.0
CMS ARS	SUSE 10 - CMS ARS High		COBIT	MS Windows 8 - COBIT v5.0
CMS ARS	SUSE 10 - CMS ARS Low		COBIT	MS Windows 8.1 - COBIT v5.0
CMS ARS	SUSE 10 - CMS ARS Moderate		COBIT	MS Windows Server 2003 DC - COBIT v4.1
CMS ARS	SUSE 11 - CMS ARS High		COBIT	MS Windows Server 2003 DM - COBIT v4.1
CMS ARS	SUSE 11 - CMS ARS Low		COBIT	MS Windows Server 2008 DC - COBIT v4.1
CMS ARS	SUSE 11 - CMS ARS Moderate		COBIT	MS Windows Server 2008 DC - COBIT v5.0
CMS ARS	SUSE 12 - CMS ARS v3.0 High		COBIT	MS Windows Server 2008 DM - COBIT v4.1
CMS ARS	SUSE 12 - CMS ARS v3.0 Low		COBIT	MS Windows Server 2008 DM - COBIT v5.0
CMS ARS	SUSE 12 - CMS ARS v3.0 Moderate		COBIT	MS Windows Server 2008 R2 DC - COBIT v4.1
CMS ARS	SUSE 15 - CMS ARS v3.0 High		COBIT	MS Windows Server 2008 R2 DC - COBIT v5.0
CMS ARS	SUSE 15 - CMS ARS v3.0 Low		COBIT	MS Windows Server 2008 R2 DM - COBIT v4.1
CMS ARS	SUSE 15 - CMS ARS v3.0 Moderate		COBIT	MS Windows Server 2008 R2 DM - COBIT v5.0
CMS ARS	VMware ESXi 5.5 - CMS ARS v2.0 High		COBIT	MS Windows Server 2012 DC - COBIT v5.0
CMS ARS	VMware ESXi 5.5 - CMS ARS v2.0 Low		COBIT	MS Windows Server 2012 DM - COBIT v5.0
CMS ARS	VMware ESXi 5.5 - CMS ARS v2.0 Moderate		COBIT	MS Windows Server 2012 R2 DC - COBIT v5.0
CMS ARS	VMware ESXi 6.0 - CMS ARS v2.0 High		COBIT	MS Windows Server 2012 R2 DM - COBIT v5.0
CMS ARS	VMware ESXi 6.0 - CMS ARS v2.0 Low		COBIT	MS Windows Server 2016 DC - COBIT v5.0
CMS ARS	VMware ESXi 6.0 - CMS ARS v2.0 Moderate		COBIT	MS Windows Server 2016 DM - COBIT v5.0

COBIT	MS Windows Server 2019 DC - COBIT v5.0		CSC	MS Windows Server 2016 DC - CSC v1.0
COBIT	MS Windows Server 2019 DM - COBIT v5.0		CSC	MS Windows Server 2016 DM - CSC v1.0
COBIT	Oracle 11g (RHEL) - COBIT v5.0		CSC	MS Windows Server 2019 DC - CSC v1.0
COBIT	Oracle 11g R2 (RHEL) - COBIT v5.0		CSC	MS Windows Server 2019 DM - CSC v1.0
COBIT	Oracle 11g R2 (Solaris) - COBIT v5.0		CSCC-1-2019	MS Windows Server 2012 R2 DC - CSCC - 1 : 2019
COBIT	Oracle 11g R2 (Windows) - COBIT v5.0		CSCC-1-2019	MS Windows Server 2012 R2 DM - CSCC - 1 : 2019
COBIT	Oracle 12c (RHEL) - COBIT v5.0		CSCC-1-2019	MS Windows Server 2016 DC - CSCC - 1 : 2019
COBIT	Oracle 12c (Solaris) - COBIT v5.0		CSCC-1-2019	MS Windows Server 2016 DM - CSCC - 1 : 2019
COBIT	Oracle 18c (AIX) - COBIT v5.0		CSCC-1-2019	MS Windows Server 2019 DC - CSCC - 1 : 2019
COBIT	Oracle 18c (RHEL) - COBIT v5.0		CSCC-1-2019	MS Windows Server 2019 DM - CSCC - 1 : 2019
COBIT	Oracle 18c (Solaris) - COBIT v5.0		CSCC-1-2019	RHEL 7 - CSCC - 1 : 2019
COBIT	Oracle 18c (Windows) - COBIT v5.0		CSCC-1-2019	RHEL 8 - CSCC - 1 : 2019
COBIT	Oracle 19c (AIX) - COBIT v5.0		DISA	Apache HTTP Server 2.2 (RHEL) - DISA v1r11
COBIT	Oracle 19c (RHEL) - COBIT v5.0		DISA	Apache HTTP Server 2.2 (Solaris) - DISA v1r5
COBIT	Oracle 19c (Solaris) - COBIT v5.0		DISA	Apache HTTP Server 2.2 (SUSE) - DISA v1r5
COBIT	Oracle 19c (Windows) - COBIT v5.0		DISA	Apache HTTP Server 2.2 (Windows) - DISA v1r13
COBIT	Oracle Linux 6 - COBIT v5.0		DISA	Apache HTTP Server 2.4 (RHEL) - DISA v2r2
COBIT	Oracle Linux 7 - COBIT v5.0		DISA	Apache HTTP Server 2.4 (Windows) - DISA v2r1
COBIT	Oracle Linux 8 - COBIT v5.0		DISA	Apache HTTP Site 2.2 (RHEL) - DISA v1r11
COBIT	PostgreSQL 9.x - COBIT v5.0		DISA	Apache HTTP Site 2.2 (Windows) - DISA v1r13
COBIT	PostgreSQL 10 - COBIT v5.0		DISA	Apache HTTP Site 2.4 (RHEL) - DISA v2r1
COBIT	PostgreSQL 11 - COBIT v5.0		DISA	Apache HTTP Site 2.4 (Windows) - DISA v1r3
COBIT	PostgreSQL 12 - COBIT v5.0		DISA	Apache Tomcat 9 (RHEL) - DISA v2r2
COBIT	PostgreSQL 13 - COBIT v5.0		DISA	Apache Tomcat 9 (Windows) - DISA v2r2
COBIT	PostgreSQL 14 - COBIT v5.0		DISA	Apple macOS 10.12 - DISA v1r6
COBIT	RHEL 5 - COBIT v4.1		DISA	Apple macOS 10.13 - DISA v2r2
COBIT	RHEL 5 - COBIT v5.0		DISA	Apple macOS 10.14 - DISA v2r2
COBIT	RHEL 6 - COBIT v5.0		DISA	Apple macOS 10.15 - DISA v1r3
COBIT	RHEL 7 - COBIT v5.0		DISA	Apple macOS 11 - DISA v1r2
COBIT	RHEL 8 - COBIT v5.0		DISA	BIND 9.x - DISA v2r1
COBIT	Solaris 10 - COBIT v4.1		DISA	CentOS 6 - DISA v5r1.30
COBIT	Solaris 11 - COBIT v5.0		DISA	Cisco ASA 7.x - DISA v8r16
COBIT	Solaris 11.3 - COBIT v5.0		DISA	Cisco ASA 8.x - DISA v8r24
COBIT	SUSE 10 - COBIT v4.1		DISA	Cisco ASA 9.x - DISA v8r23
COBIT	SUSE 11 - COBIT v5.0		DISA	Cisco FWSM 3.x-4.x - DISA v8r16
COBIT	SUSE 12 - COBIT v5.0		DISA	Cisco IOS 11.x - DISA v8r17
COBIT	SUSE 15 - COBIT v5.0		DISA	Cisco IOS 12.x Infrastructure Router - DISA v8r29
COBIT	Ubuntu 14.04 LTS - COBIT v5.0		DISA	Cisco IOS 12.x Perimeter Router - DISA v8r32
COBIT	Ubuntu 16.04 LTS - COBIT v5.0		DISA	Cisco IOS 15.x Infrastructure Router - DISA v8r29
COBIT	Ubuntu 18.04 LTS - COBIT v5.0		DISA	Cisco IOS 15.x Perimeter Router - DISA v8r32
COBIT	Ubuntu 20.04 LTS - COBIT v5.0		DISA	Cisco IOS XE - DISA v2r1
COBIT	VMware ESXi v5.1 - COBIT v5.0		DISA	Cisco NX-OS 9.x Perimeter L3 Switch - DISA v8r32
COBIT	VMware ESXi v5.5 - COBIT v5.0		DISA	Cisco PIX 6.x - DISA v8r16
COBIT	VMware ESXi v6.5 - COBIT v5.0		DISA	Cisco PIX 7.x - DISA v8r24
COBIT	VMware ESXi v6.7 - COBIT v5.0		DISA	Cisco PIX 8.x - DISA v8r16
COBIT	VMware ESXi v7.0 - COBIT v5.0		DISA	Citrix XenDesktop 7.x Delivery Controller - DISA v1r2
CSA CCM	MS Windows Server 2003 DC - CSA CCM v1.2		DISA	Citrix XenDesktop 7.x License Server - DISA v1r3
CSA CCM	MS Windows Server 2003 DM - CSA CCM v1.2		DISA	Citrix XenDesktop 7.x Receiver - DISA v1r1
CSA CCM	MS Windows Server 2008 DC - CSA CCM v1.2		DISA	Citrix XenDesktop 7.x StoreFront - DISA V1R1
CSA CCM	MS Windows Server 2008 DM - CSA CCM v1.2		DISA	Citrix XenDesktop 7.x Windows Virtual Delivery Agent - DISA V1R2
CSA CCM	MS Windows Server 2008 R2 DC - CSA CCM v1.2		DISA	DNS Server (Windows Server 2008) - DISA v1r6
CSA CCM	MS Windows Server 2008 R2 DM - CSA CCM v1.2		DISA	DNS Server (Windows Server 2012) - DISA v1r15
CSC	MS Windows 10 - CSC v1.0		DISA	Docker Enterprise 2.x (RHEL) - DISA v1r1
CSC	MS Windows 2008 DC - CSC v1.0		DISA	GarrettCom 10KT MNS-6K 14.7.0 - DISA v8r21
CSC	MS Windows 2008 DM - CSC v1.0		DISA	GarrettCom 6KL MNS-6K 14.7.0 - DISA v8r21
CSC	MS Windows 2008 R2 DC - CSC v1.0		DISA	GarrettCom DX940 v3.1.8 - DISA v8r26
CSC	MS Windows 2008 R2 DM - CSC v1.0		DISA	GarrettCom Magnum 10RX INOS 4.1.0C7 - DISA v8r26
CSC	MS Windows Server 2012 DC - CSC v1.0		DISA	Google Chrome - DISA v2r2
CSC	MS Windows Server 2012 DM - CSC v1.0		DISA	Hirschmann Classic Firewall - DISA v8r22
CSC	MS Windows Server 2012 R2 DC - CSC v1.0		DISA	Hirschmann Classic Switch L2E-07.1.05 - DISA v8r20
CSC	MS Windows Server 2012 R2 DM - CSC v1.0		DISA	Hirschmann Classic Switch L2E-09.0.02 - DISA v8r20

DISA	Hirschmann Classic Switch L2P-09.0.10 - DISA v8r21
DISA	Hirschmann HiLCOS-8.80.0204 - DISA v6r12
DISA	Hirschmann HiLCOS-9.00.5103REL - DISA v6r12
DISA	Hirschmann HiOS 2S-05.0.06 - DISA v8r24
DISA	Hirschmann HiOS 2S-HSR-06.0.02 - DISA v8r24
DISA	Hirschmann HiOS 3A-05.0.06 - DISA v8r24
DISA	Hirschmann HiSecOS EAGLE30 - DISA v8r22
DISA	HP-UX 11.x - DISA v5r1.30
DISA	IBM AIX 5.3 - DISA v1r3
DISA	IBM AIX 6.1 - DISA v1r14
DISA	IBM AIX 7.1 - DISA v2r1
DISA	IBM AIX 7.2 - DISA v2r1
DISA	IBM DB2 v10 (AIX) - DISA v1r4
DISA	IBM DB2 v10 (RHEL) - DISA v1r4
DISA	IBM DB2 v10 (Windows) - DISA v1r4
DISA	IBM DB2 v8 (AIX 5.3) - DISA v7r2.2
DISA	IBM DB2 v8 (Windows 2003) - DISA v7r2.2
DISA	IBM DB2 v9 (AIX 5.3) - DISA v7r2.2
DISA	IBM DB2 v9 (Windows 2003) - DISA v7r2.2
DISA	IBM WebSphere Traditional V9.x (RHEL) - DISA v1r1
DISA	IBM WebSphere Traditional V9.x (Windows) - DISA v1r1
DISA	Java Runtime Environment (JRE) 6 (Solaris) - DISA v1r6
DISA	Java Runtime Environment (JRE) 6 (Windows) - DISA v1r8
DISA	Java Runtime Environment (JRE) 7 (Windows) - DISA v1r8
DISA	Java Runtime Environment (JRE) 8 (RHEL) - DISA v1r3
DISA	Java Runtime Environment (JRE) 8 (Solaris) - DISA v1r3
DISA	Java Runtime Environment (JRE) 8 (Windows) - DISA v2r1
DISA	JBoss EAP 6.3 (Domain) - DISA v2r3
DISA	JBoss EAP 6.3 (Standalone) - DISA v2r3
DISA	Kubernetes 1.23 - DISA v1r3
DISA	Microsoft Dot Net Framework 4.0 - DISA v1r6
DISA	Mozilla Firefox - DISA v5r1
DISA	MS Access 2010 - DISA v1r10
DISA	MS Access 2013 - DISA v1r6
DISA	MS Access 2016 - DISA v1r1
DISA	MS Active Directory Domain - DISA v2r13
DISA	MS Active Directory Forest - DISA v2r8
DISA	MS Edge - DISA v1r1
DISA	MS Excel 2010 - DISA v1r11
DISA	MS Excel 2013 - DISA v1r7
DISA	MS Excel 2016 - DISA v1r2
DISA	MS Exchange Server 2010 Client Access - DISA v1r9
DISA	MS Exchange Server 2010 Edge Transport - DISA v1r15
DISA	MS Exchange Server 2010 Hub Transport - DISA v1r12
DISA	MS Exchange Server 2010 Mailbox - DISA v1r10
DISA	MS Exchange Server 2013 Client Access - DISA v1r3
DISA	MS Exchange Server 2013 Edge Transport - DISA v1r5
DISA	MS Exchange Server 2013 Mailbox - DISA v2r1
DISA	MS Exchange Server 2016 Edge Transport - DISA v2r2
DISA	MS Exchange Server 2016 Mailbox - DISA v2r2
DISA	MS IIS 10.0 Server - DISA v2r1
DISA	MS IIS 10.0 Site - DISA v2r1
DISA	MS IIS 6.0 - DISA v6r1.13
DISA	MS IIS 7.0 Server - DISA v1r19
DISA	MS IIS 7.0 Site - DISA v1r19
DISA	MS IIS 8.0 Server - DISA v1r9
DISA	MS IIS 8.0 Site - DISA v1r9
DISA	MS IIS 8.5 Server - DISA v1r9
DISA	MS IIS 8.5 Site - DISA v1r9
DISA	MS InfoPath 2010 - DISA v1r11
DISA	MS Internet Explorer 10 - DISA v1r1
DISA	MS Internet Explorer 11 - DISA v1r17
DISA	MS Internet Explorer 8 - DISA v1r9
DISA	MS Internet Explorer 9 - DISA v1r4
DISA	MS Office System 2010 - DISA v1r12
DISA	MS Office System 2013 - DISA v1r8
DISA	MS Office System 2016 - DISA v1r1
DISA	MS OneDrive - DISA v2r1
DISA	MS OneDrive Business 2016 - DISA v1r3
DISA	MS OneNote 2010 - DISA v1r9
DISA	MS OneNote 2016 - DISA v1r2
DISA	MS Outlook 2013 - DISA v1r13
DISA	MS Outlook 2016 - DISA v1r2
DISA	MS PowerPoint 2010 - DISA v1r10
DISA	MS PowerPoint 2013 - DISA v1r6
DISA	MS PowerPoint 2016 - DISA v1r1
DISA	MS Project 2016 - DISA v1r1
DISA	MS Publisher 2010 - DISA v1r11
DISA	MS Publisher 2016 - DISA v1r3
DISA	MS Sharepoint 2013 - DISA v2r1
DISA	MS SQL Server 2005 Database - DISA v8r1.8
DISA	MS SQL Server 2005 Instance - DISA v8r1.8
DISA	MS SQL Server 2012 Database - DISA v1r20
DISA	MS SQL Server 2012 Instance - DISA v1r20
DISA	MS SQL Server 2014 Database - DISA v1r6
DISA	MS SQL Server 2014 Instance - DISA v1r10
DISA	MS SQL Server 2016 Database - DISA v2r1
DISA	MS SQL Server 2016 Instance - DISA v2r2
DISA	MS Windows 10 - DISA v2r1
DISA	MS Windows 7 - DISA v1r30
DISA	MS Windows 8 - DISA v1r21
DISA	MS Windows 8.1 - DISA v1r21
DISA	MS Windows Defender Antivirus - DISA v2r1
DISA	MS Windows PAW - DISA v1r3
DISA	MS Windows Server 2003 DC - DISA v6r37
DISA	MS Windows Server 2003 DM - DISA v6r37
DISA	MS Windows Server 2008 DC - DISA v6r45
DISA	MS Windows Server 2008 DM - DISA v6r44
DISA	MS Windows Server 2008 R2 DC - DISA v1r34
DISA	MS Windows Server 2008 R2 DM - DISA v1r31
DISA	MS Windows Server 2012 DC - DISA v3r1
DISA	MS Windows Server 2012 DM - DISA v3r1
DISA	MS Windows Server 2012 R2 DC - DISA v3r1
DISA	MS Windows Server 2012 R2 DM - DISA v3r1
DISA	MS Windows Server 2016 DC - DISA v2r1
DISA	MS Windows Server 2016 DM - DISA v2r1
DISA	MS Windows Server 2019 DC - DISA v2r1
DISA	MS Windows Server 2019 DM - DISA v2r1
DISA	MS Windows XP - DISA v6r1.32
DISA	MS Word 2010 - DISA v1r11
DISA	MS Word 2013 - DISA v1r6
DISA	MS Word 2016 - DISA v1r1
DISA	Oracle 10g (AIX) Installation - DISA v8r1.11
DISA	Oracle 10g (AIX) Instance - DISA v8r1.11
DISA	Oracle 10g (Solaris) - DISA v8r1.8
DISA	Oracle 10g (Windows) Installation - DISA v8r1.11
DISA	Oracle 10g (Windows) Instance - DISA v8r1.11
DISA	Oracle 11g (AIX) Installation - DISA v8r20
DISA	Oracle 11g (AIX) Instance - DISA v8r20
DISA	Oracle 11g (RHEL) Installation - DISA v8r20
DISA	Oracle 11g (RHEL) Instance - DISA v8r20
DISA	Oracle 11g (Solaris) Installation - DISA v8r20

DISA	Oracle 11g (Solaris) Instance – DISA v8r20	ECC	RHEL 8 – ECC – 1 : 2018
DISA	Oracle 11g (Windows) Installation – DISA v8r20	ECC	Solaris 10 – ECC – 1 : 2018
DISA	Oracle 11g (Windows) Instance – DISA v8r20	ECC	Solaris 11 – ECC – 1 : 2018
DISA	Oracle 11g R2 (AIX) – DISA v1r19	ECC	SUSE 11 – ECC – 1 : 2018
DISA	Oracle 11g R2 (RHEL) – DISA v1r19	ECC	SUSE 12 – ECC – 1 : 2018
DISA	Oracle 11g R2 (Solaris) – DISA v1r19	ECC	SUSE 15 – ECC – 1 : 2018
DISA	Oracle 11g R2 (Windows) – DISA v1r19	ECC	VMware ESXi 6.5 – ECC – 1 : 2018
DISA	Oracle 12c (AIX) – DISA v1r18	ECC	VMware ESXi 6.7 – ECC – 1 : 2018
DISA	Oracle 12c (RHEL) – DISA v1r18	FDCC	MS Windows XP – FDCC v1.2.1.0
DISA	Oracle 12c (Solaris) – DISA v1r18	FedRAMP	Amazon Linux 2 – FedRAMP Revision 4 Low
DISA	Oracle 12c (Windows) – DISA v1r18	FedRAMP	Amazon Linux 2 – FedRAMP Revision 4 Moderate
DISA	Oracle 18c (RHEL) – DISA v2r2	FedRAMP	Apache 2.2 (RHEL) – FedRAMP Revision 4 High
DISA	Oracle 18c (Windows) – DISA v2r2	FedRAMP	Apache 2.2 (RHEL) – FedRAMP Revision 4 Low
DISA	Oracle 19c (RHEL) – DISA v2r2	FedRAMP	Apache 2.2 (RHEL) – FedRAMP Revision 4 Moderate
DISA	Oracle 19c (Windows) – DISA v2r2	FedRAMP	Apache 2.2 (Windows) – FedRAMP Revision 4 High
DISA	Oracle Linux 5 – DISA v1r13	FedRAMP	Apache 2.2 (Windows) – FedRAMP Revision 4 Low
DISA	Oracle Linux 6 – DISA v2r2	FedRAMP	Apache 2.2 (Windows) – FedRAMP Revision 4 Moderate
DISA	Oracle Linux 7 – DISA v2r2	FedRAMP	Apache 2.4 (RHEL) – FedRAMP Revision 4 High
DISA	Oracle Linux 8 – DISA v1r1	FedRAMP	Apache 2.4 (RHEL) – FedRAMP Revision 4 Low
DISA	Oracle WebLogic Server 12c – DISA v1r6	FedRAMP	Apache 2.4 (RHEL) – FedRAMP Revision 4 Moderate
DISA	PostgreSQL 9.x – DISA v2r1	FedRAMP	Apache 2.4 (Windows) – FedRAMP Revision 4 High
DISA	RHEL 5 – DISA v1r18	FedRAMP	Apache 2.4 (Windows) – FedRAMP Revision 4 Low
DISA	RHEL 6 – DISA v2r2	FedRAMP	Apache 2.4 (Windows) – FedRAMP Revision 4 Moderate
DISA	RHEL 7 – DISA v3r2	FedRAMP	Apache Tomcat 7 (RHEL) – FedRAMP Revision 4 High
DISA	RHEL 8 – DISA v1r1	FedRAMP	Apache Tomcat 7 (RHEL) – FedRAMP Revision 4 Low
DISA	Solaris 10 (SPARC) – DISA v1r27	FedRAMP	Apache Tomcat 7 (RHEL) – FedRAMP Revision 4 Moderate
DISA	Solaris 10 (x86) – DISA v1r27	FedRAMP	Apache Tomcat 7 (Windows) – FedRAMP Revision 4 High
DISA	Solaris 11 (SPARC) – DISA v2r2	FedRAMP	Apache Tomcat 7 (Windows) – FedRAMP Revision 4 Low
DISA	Solaris 11 (X86) – DISA v2r2	FedRAMP	Apache Tomcat 7 (Windows) – FedRAMP Revision 4 Moderate
DISA	SUSE 10 – DISA v5r1.30	FedRAMP	Apache Tomcat 8 (RHEL) – FedRAMP Revision 4 High
DISA	SUSE 11 – DISA v5r1.30	FedRAMP	Apache Tomcat 8 (RHEL) – FedRAMP Revision 4 Low
DISA	SUSE 12 – DISA v2r2	FedRAMP	Apache Tomcat 8 (RHEL) – FedRAMP Revision 4 Moderate
DISA	SUSE 15 – DISA v1r1	FedRAMP	Apache Tomcat 8 (Windows) – FedRAMP Revision 4 High
DISA	Ubuntu 16.04 – DISA v2r2	FedRAMP	Apache Tomcat 8 (Windows) – FedRAMP Revision 4 Low
DISA	Ubuntu 18.04 – DISA v2r2	FedRAMP	Apache Tomcat 8 (Windows) – FedRAMP Revision 4 Moderate
DISA	Ubuntu 20.04 – DISA v1r1	FedRAMP	CentOS 6 – FedRAMP Revision 4 High
DISA	VMware ESXi 5 – DISA v1r10	FedRAMP	CentOS 6 – FedRAMP Revision 4 Low
DISA	VMware ESXi 5 vCenter Server – DISA v1r7	FedRAMP	CentOS 6 – FedRAMP Revision 4 Moderate
DISA	VMware ESXi 5 Virtual Machine – DISA v1r7	FedRAMP	CentOS 7 – FedRAMP Revision 4 Low
DISA	VMware ESXi 6.0 – DISA v1r5	FedRAMP	CentOS 7 – FedRAMP Revision 4 Moderate
DISA	VMware ESXi 6.0 vCenter Server – DISA v1r4	FedRAMP	Cisco ASA 7 – FedRAMP Revision 4 High
DISA	VMware ESXi 6.0 Virtual Machine – DISA v1r1	FedRAMP	Cisco ASA 7 – FedRAMP Revision 4 Low
DISA	VMware ESXi 6.5 – DISA v1r1	FedRAMP	Cisco ASA 7 – FedRAMP Revision 4 Moderate
DISA	VMware ESXi 6.5 Virtual Machine – DISA v1r1	FedRAMP	Cisco ASA 8 – FedRAMP Revision 4 High
DISA	VMware ESXi 6.7 – DISA v1r1	FedRAMP	Cisco ASA 8 – FedRAMP Revision 4 Low
DISA	VMware ESXi 6.7 Virtual Machine – DISA v1r1	FedRAMP	Cisco ASA 8 – FedRAMP Revision 4 Moderate
ECC	CentOS 6 – ECC – 1 : 2018	FedRAMP	Cisco ASA 9.x – FedRAMP Revision 4 High
ECC	CentOS 7 – ECC – 1 : 2018	FedRAMP	Cisco ASA 9.x – FedRAMP Revision 4 Low
ECC	CentOS 8 – ECC – 1 : 2018	FedRAMP	Cisco ASA 9.x – FedRAMP Revision 4 Moderate
ECC	Debian 10 – ECC – 1 : 2018	FedRAMP	Cisco IOS 11.x – FedRAMP Revision 4 High
ECC	Debian 9 – ECC – 1 : 2018	FedRAMP	Cisco IOS 11.x – FedRAMP Revision 4 Low
ECC	IBM AIX 6.1 – ECC – 1 : 2018	FedRAMP	Cisco IOS 11.x – FedRAMP Revision 4 Moderate
ECC	IBM AIX 7.2 – ECC – 1 : 2018	FedRAMP	Cisco IOS 12.x – FedRAMP Revision 4 High
ECC	MS Windows Server 2012 R2 DC – ECC – 1 : 2018	FedRAMP	Cisco IOS 12.x – FedRAMP Revision 4 Low
ECC	MS Windows Server 2012 R2 DM – ECC – 1 : 2018	FedRAMP	Cisco IOS 12.x – FedRAMP Revision 4 Moderate
ECC	MS Windows Server 2016 DC – ECC – 1 : 2018	FedRAMP	Cisco IOS 15.x – FedRAMP Revision 4 High
ECC	MS Windows Server 2016 DM – ECC – 1 : 2018	FedRAMP	Cisco IOS 15.x – FedRAMP Revision 4 Low
ECC	MS Windows Server 2019 DC – ECC – 1 : 2018	FedRAMP	Cisco IOS 15.x – FedRAMP Revision 4 Moderate
ECC	MS Windows Server 2019 DM – ECC – 1 : 2018	FedRAMP	Cisco PIX 6.x – FedRAMP Revision 4 High
ECC	RHEL 6 – ECC – 1 : 2018	FedRAMP	Cisco PIX 6.x – FedRAMP Revision 4 Low
ECC	RHEL 7 – ECC – 1 : 2018	FedRAMP	Cisco PIX 6.x – FedRAMP Revision 4 Moderate

FedRAMP	Cisco PIX 7.x – FedRAMP Revision 4 High		FedRAMP	Oracle Linux 6 – FedRAMP Revision 4 High
FedRAMP	Cisco PIX 7.x – FedRAMP Revision 4 Low		FedRAMP	Oracle Linux 6 – FedRAMP Revision 4 Low
FedRAMP	Cisco PIX 7.x – FedRAMP Revision 4 Moderate		FedRAMP	Oracle Linux 6 – FedRAMP Revision 4 Moderate
FedRAMP	Cisco PIX 8.x – FedRAMP Revision 4 High		FedRAMP	RHEL 6 – FedRAMP Revision 4 Low
FedRAMP	Cisco PIX 8.x – FedRAMP Revision 4 Low		FedRAMP	RHEL 6 – FedRAMP Revision 4 Moderate
FedRAMP	Cisco PIX 8.x – FedRAMP Revision 4 Moderate		FedRAMP	RHEL 7 – FedRAMP Revision 4 High
FedRAMP	IBM AIX 6.1 – FedRAMP Revision 4 High		FedRAMP	RHEL 7 – FedRAMP Revision 4 Low
FedRAMP	IBM AIX 6.1 – FedRAMP Revision 4 Low		FedRAMP	RHEL 7 – FedRAMP Revision 4 Moderate
FedRAMP	IBM AIX 6.1 – FedRAMP Revision 4 Moderate		FedRAMP	RHEL 8 – FedRAMP Revision 4 High
FedRAMP	IBM AIX 7.1 – FedRAMP Revision 4 High		FedRAMP	RHEL 8 – FedRAMP Revision 4 Low
FedRAMP	IBM AIX 7.1 – FedRAMP Revision 4 Low		FedRAMP	RHEL 8 – FedRAMP Revision 4 Moderate
FedRAMP	IBM AIX 7.1 – FedRAMP Revision 4 Moderate		FedRAMP	Solaris 11 – FedRAMP Revision 4 High
FedRAMP	MS Windows 10 – FedRAMP Revision 4 High		FedRAMP	Solaris 11 – FedRAMP Revision 4 Low
FedRAMP	MS Windows 10 – FedRAMP Revision 4 Low		FedRAMP	Solaris 11 – FedRAMP Revision 4 Moderate
FedRAMP	MS Windows 10 – FedRAMP Revision 4 Moderate		FedRAMP	SUSE 11 – FedRAMP Revision 4 High
FedRAMP	MS Windows 7 – FedRAMP Revision 4 High		FedRAMP	SUSE 11 – FedRAMP Revision 4 Low
FedRAMP	MS Windows 7 – FedRAMP Revision 4 Low		FedRAMP	SUSE 11 – FedRAMP Revision 4 Moderate
FedRAMP	MS Windows 7 – FedRAMP Revision 4 Moderate		FedRAMP	SUSE 12 – FedRAMP Revision 4 High
FedRAMP	MS Windows 8 – FedRAMP Revision 4 High		FedRAMP	SUSE 12 – FedRAMP Revision 4 Low
FedRAMP	MS Windows 8 – FedRAMP Revision 4 Low		FedRAMP	SUSE 12 – FedRAMP Revision 4 Moderate
FedRAMP	MS Windows 8 – FedRAMP Revision 4 Moderate		FedRAMP	Ubuntu 16.04 LTS – FedRAMP Revision 4 Low
FedRAMP	MS Windows Server 2003 DC – FedRAMP Low		FedRAMP	Ubuntu 16.04 LTS – FedRAMP Revision 4 Moderate
FedRAMP	MS Windows Server 2003 DC – FedRAMP Moderate		FedRAMP	Ubuntu 18.04 LTS – FedRAMP Revision 4 High
FedRAMP	MS Windows Server 2003 DM – FedRAMP Low		FedRAMP	Ubuntu 18.04 LTS – FedRAMP Revision 4 Low
FedRAMP	MS Windows Server 2003 DM – FedRAMP Moderate		FedRAMP	Ubuntu 18.04 LTS – FedRAMP Revision 4 Moderate
FedRAMP	MS Windows Server 2008 DC – FedRAMP Low		FedRAMP	VMware 6.0 – FedRAMP Revision 4 High
FedRAMP	MS Windows Server 2008 DC – FedRAMP Moderate		FedRAMP	VMware 6.0 – FedRAMP Revision 4 Low
FedRAMP	MS Windows Server 2008 DM – FedRAMP Low		FedRAMP	VMware 6.0 – FedRAMP Revision 4 Moderate
FedRAMP	MS Windows Server 2008 DM – FedRAMP Moderate		FedRAMP	VMware 6.5 – FedRAMP Revision 4 High
FedRAMP	MS Windows Server 2008 R2 DC – FedRAMP Low		FedRAMP	VMware 6.5 – FedRAMP Revision 4 Low
FedRAMP	MS Windows Server 2008 R2 DC – FedRAMP Moderate		FedRAMP	VMware 6.5 – FedRAMP Revision 4 Moderate
FedRAMP	MS Windows Server 2008 R2 DM – FedRAMP Low		FFIEC	IBM AIX 5.3 – FFIEC
FedRAMP	MS Windows Server 2008 R2 DM – FedRAMP Moderate		FFIEC	MS Windows Server 2003 DC – FFIEC
FedRAMP	MS Windows Server 2012 R2 DC – FedRAMP Revision 4 Low		FFIEC	MS Windows Server 2003 DM – FFIEC
FedRAMP	MS Windows Server 2012 R2 DC – FedRAMP Revision 4 Moderate		FFIEC	MS Windows Server 2008 DC – FFIEC
FedRAMP	MS Windows Server 2012 R2 DM – FedRAMP Revision 4 Low		FFIEC	MS Windows Server 2008 DM – FFIEC
FedRAMP	MS Windows Server 2012 R2 DM – FedRAMP Revision 4 Moderate		FFIEC	MS Windows Server 2008 R2 DC – FFIEC
FedRAMP	MS Windows Server 2016 DC – FedRAMP Revision 4 High		FFIEC	MS Windows Server 2008 R2 DM – FFIEC
FedRAMP	MS Windows Server 2016 DC – FedRAMP Revision 4 Low		FFIEC	MS Windows Server 2012 DC – FFIEC
FedRAMP	MS Windows Server 2016 DC – FedRAMP Revision 4 Moderate		FFIEC	MS Windows Server 2012 DM – FFIEC
FedRAMP	MS Windows Server 2016 DM – FedRAMP Revision 4 High		FFIEC	MS Windows Server 2012 R2 DC – FFIEC
FedRAMP	MS Windows Server 2016 DM – FedRAMP Revision 4 Low		FFIEC	MS Windows Server 2012 R2 DM – FFIEC
FedRAMP	MS Windows Server 2016 DM – FedRAMP Revision 4 Moderate		FFIEC	RHEL 5 – FFIEC
FedRAMP	MS Windows Server 2019 DC – FedRAMP Revision 4 High		FFIEC	RHEL 6 – FFIEC
FedRAMP	MS Windows Server 2019 DC – FedRAMP Revision 4 Low		FFIEC	RHEL 7 – FFIEC
FedRAMP	MS Windows Server 2019 DC – FedRAMP Revision 4 Moderate		FFIEC	Solaris 10 – FFIEC
FedRAMP	MS Windows Server 2019 DM – FedRAMP Revision 4 High		German BSI	Cisco IOS 12.0–12.4 – German BSI
FedRAMP	MS Windows Server 2019 DM – FedRAMP Revision 4 Low		German BSI	MS Windows 7 – German BSI
FedRAMP	MS Windows Server 2019 DM – FedRAMP Revision 4 Moderate		German BSI	MS Windows Server 2003 DC – German BSI
FedRAMP	Oracle 12c (AIX) – FedRAMP Revision 4 High		German BSI	MS Windows Server 2003 DM – German BSI
FedRAMP	Oracle 12c (AIX) – FedRAMP Revision 4 Low		German BSI	MS Windows Server 2008 DC – German BSI
FedRAMP	Oracle 12c (AIX) – FedRAMP Revision 4 Moderate		German BSI	MS Windows Server 2008 DM – German BSI
FedRAMP	Oracle 12c (RHEL) – FedRAMP Revision 4 High		German BSI	MS Windows Server 2008 R2 DC – German BSI
FedRAMP	Oracle 12c (RHEL) – FedRAMP Revision 4 Low		German BSI	MS Windows Server 2008 R2 DM – German BSI
FedRAMP	Oracle 12c (RHEL) – FedRAMP Revision 4 Moderate		German BSI	MS Windows Server 2012 R2 DC – German BSI
FedRAMP	Oracle 12c (Solaris) – FedRAMP Revision 4 High		German BSI	MS Windows Server 2012 R2 DM – German BSI
FedRAMP	Oracle 12c (Solaris) – FedRAMP Revision 4 Low		German BSI	MS Windows Server 2016 DC – German BSI
FedRAMP	Oracle 12c (Solaris) – FedRAMP Revision 4 Moderate		German BSI	MS Windows Server 2016 DM – German BSI
FedRAMP	Oracle 12c (Windows) – FedRAMP Revision 4 High		German BSI	MS Windows Server 2019 DC – German BSI
FedRAMP	Oracle 12c (Windows) – FedRAMP Revision 4 Low		German BSI	MS Windows Server 2019 DM – German BSI
FedRAMP	Oracle 12c (Windows) – FedRAMP Revision 4 Moderate		German BSI	MS Windows XP – German BSI

German BSI	RHEL 5 – German BSI	HITRUST	MS SQL Server 2019 – HITRUST CSF v9.6 Level 2
German BSI	RHEL 7 – German BSI	HITRUST	MS SQL Server 2019 – HITRUST CSF v9.6 Level 3
German BSI	RHEL 8 – German BSI	HITRUST	MS Windows 10 – HITRUST CSF v9.6
GLBA	IBM AIX 5.3 – GLBA	HITRUST	MS Windows Server 2012 R2 DC – HITRUST CSF v9.6
GLBA	MS Windows Server 2003 DC – GLBA	HITRUST	MS Windows Server 2012 R2 DM – HITRUST CSF v9.6
GLBA	MS Windows Server 2003 DM – GLBA	HITRUST	MS Windows Server 2016 DC – HITRUST CSF v9.6
GLBA	MS Windows Server 2008 DM – GLBA	HITRUST	MS Windows Server 2016 DM – HITRUST CSF v9.6
GLBA	MS Windows Server 2008 R2 DC – GLBA	HITRUST	MS Windows Server 2019 DC – HITRUST CSF v9.6
GLBA	MS Windows Server 2008 R2 DM – GLBA	HITRUST	MS Windows Server 2019 DM – HITRUST CSF v9.6
GLBA	MS Windows Server 2012 R2 DC – GLBA	HITRUST	RHEL 7 – HITRUST CSF v9.6
GLBA	MS Windows Server 2012 R2 DM – GLBA	HITRUST	RHEL 8 – HITRUST CSF v9.6
GLBA	RHEL 5 – GLBA	HITRUST	Solaris 11 – HITRUST CSF v9.6
GLBA	Solaris 10 – GLBA	HITRUST	SUSE 12 – HITRUST CSF v9.6
HIPAA	HP-UX 11.x – Omnibus HIPAA 2013	HITRUST	SUSE 15 – HITRUST CSF v9.6
HIPAA	IBM AIX 5.3 – HIPAA 2003	HITRUST	Ubuntu 16.04 LTS – HITRUST CSF v9.6
HIPAA	MS SQL Server 2005 – HIPAA 2003	HITRUST	Ubuntu 18.04 LTS – HITRUST CSF v9.6 Level 1
HIPAA	MS Windows 7 – HIPAA 2003	HITRUST	Ubuntu 18.04 LTS – HITRUST CSF v9.6 Level 2
HIPAA	MS Windows 8 – HIPAA 2003	HITRUST	Ubuntu 18.04 LTS – HITRUST CSF v9.6 Level 3
HIPAA	MS Windows Server 2003 DM – HIPAA 2003	HITRUST	Ubuntu 20.04 LTS – HITRUST CSF v9.6 Level 1
HIPAA	MS Windows Server 2008 DC – HIPAA 2003	HITRUST	Ubuntu 20.04 LTS – HITRUST CSF v9.6 Level 2
HIPAA	MS Windows Server 2008 DM – HIPAA 2003	HITRUST	Ubuntu 20.04 LTS – HITRUST CSF v9.6 Level 3
HIPAA	MS Windows Server 2008 R2 DC – HIPAA 2003	HITRUST	VMware ESXi 6.0 – HITRUST CSF v9.6 Level 1
HIPAA	MS Windows Server 2008 R2 DM – HIPAA 2003	HITRUST	VMware ESXi 6.0 – HITRUST CSF v9.6 Level 2
HIPAA	MS Windows Server 2012 DC – HIPAA 2003	HITRUST	VMware ESXi 6.0 – HITRUST CSF v9.6 Level 3
HIPAA	MS Windows Server 2012 DM – HIPAA 2003	HITRUST	VMware ESXi 6.5 – HITRUST CSF v9.6 Level 1
HIPAA	MS Windows Server 2012 R2 DC – HIPAA 2003	HITRUST	VMware ESXi 6.5 – HITRUST CSF v9.6 Level 2
HIPAA	MS Windows Server 2012 R2 DM – HIPAA 2003	HITRUST	VMware ESXi 6.5 – HITRUST CSF v9.6 Level 3
HIPAA	MS Windows XP – HIPAA 2003	HITRUST	VMware ESXi 6.7 – HITRUST CSF v9.6 Level 1
HIPAA	Oracle 10g (Solaris) – HIPAA 2003	HITRUST	VMware ESXi 6.7 – HITRUST CSF v9.6 Level 2
HIPAA	Oracle 10g (Windows) – HIPAA 2003	HITRUST	VMware ESXi 6.7 – HITRUST CSF v9.6 Level 3
HIPAA	RHEL 5 – HIPAA 2003	HITRUST	VMware ESXi 7.0 – HITRUST CSF v9.6 Level 1
HIPAA	RHEL 6 – HIPAA 2003	HITRUST	VMware ESXi 7.0 – HITRUST CSF v9.6 Level 2
HIPAA	RHEL 7 – HIPAA 2003	HITRUST	VMware ESXi 7.0 – HITRUST CSF v9.6 Level 3
HIPAA	Solaris 10 – HIPAA 2003	IRS	IBM AIX 6.1 – IRS 1075 2014
HIPAA	SUSE 10 – HIPAA 2003	IRS	IBM AIX 7.1 – IRS 1075 2014
HITRUST	Active Directory Domain – HITRUST CSF v9.6 Level 1	IRS	MS SQL Server 2012 – IRS 1075 2014
HITRUST	Active Directory Domain – HITRUST CSF v9.6 Level 2	IRS	MS Windows 10 – IRS 1075 2014
HITRUST	Active Directory Domain – HITRUST CSF v9.6 Level 3	IRS	MS Windows 7 – IRS 1075 2014
HITRUST	Apache HTTP 2.4 (RHEL) – HITRUST CSF v9.6 Level 1	IRS	MS Windows 8 – IRS 1075 2014
HITRUST	Apache HTTP 2.4 (RHEL) – HITRUST CSF v9.6 Level 2	IRS	MS Windows 8.1 – IRS 1075 2014
HITRUST	Apache HTTP 2.4 (RHEL) – HITRUST CSF v9.6 Level 3	IRS	MS Windows Server 2008 DC – IRS 1075 2014
HITRUST	Apache HTTP 2.4 (Windows) – HITRUST CSF v9.6 Level 1	IRS	MS Windows Server 2008 DM – IRS 1075 2014
HITRUST	Apache HTTP 2.4 (Windows) – HITRUST CSF v9.6 Level 2	IRS	MS Windows Server 2008 R2 DC – IRS 1075 2014
HITRUST	Apache HTTP 2.4 (Windows) – HITRUST CSF v9.6 Level 3	IRS	MS Windows Server 2008 R2 DC – IRS 1075 2016
HITRUST	Cisco ASA 7 – HITRUST CSF v9.6	IRS	MS Windows Server 2008 R2 DM – IRS 1075 2014
HITRUST	Cisco ASA 9.x – HITRUST CSF v9.6	IRS	MS Windows Server 2008 R2 DM – IRS 1075 2016
HITRUST	Debian 10 – HITRUST CSF v9.6 Level 1	IRS	MS Windows Server 2012 DC – IRS 1075 2014
HITRUST	Debian 10 – HITRUST CSF v9.6 Level 2	IRS	MS Windows Server 2012 DM – IRS 1075 2014
HITRUST	Debian 10 – HITRUST CSF v9.6 Level 3	IRS	MS Windows Server 2012 R2 DC – IRS 1075 2014
HITRUST	Debian 8 – HITRUST CSF v9.6	IRS	MS Windows Server 2012 R2 DC – IRS 1075 2016
HITRUST	Debian 9 – HITRUST CSF v9.6	IRS	MS Windows Server 2012 R2 DM – IRS 1075 2014
HITRUST	MS IIS 10.0 Server – HITRUST CSF v9.6	IRS	MS Windows Server 2012 R2 DM – IRS 1075 2016
HITRUST	MS IIS 10.0 Site – HITRUST CSF v9.6	IRS	MS Windows Server 2016 DC – IRS 1075 2016
HITRUST	MS IIS 8.5 – HITRUST CSF v9.6	IRS	MS Windows Server 2016 DM – IRS 1075 2016
HITRUST	MS SQL Server 2012 – HITRUST CSF v9.6	IRS	MS Windows Server 2019 DC – IRS 1075 2016
HITRUST	MS SQL Server 2014 – HITRUST CSF v9.6	IRS	MS Windows Server 2019 DM – IRS 1075 2016
HITRUST	MS SQL Server 2016 – HITRUST CSF v9.6	IRS	RHEL 6 – IRS 1075 2014
HITRUST	MS SQL Server 2017 – HITRUST CSF v9.6 Level 1	IRS	RHEL 7 – IRS 1075 2016
HITRUST	MS SQL Server 2017 – HITRUST CSF v9.6 Level 2	IRS	Solaris 11 – IRS 1075 2014
HITRUST	MS SQL Server 2017 – HITRUST CSF v9.6 Level 3	IRS	VMware ESXi 5.1 – IRS 1075 2014
HITRUST	MS SQL Server 2019 – HITRUST CSF v9.6 Level 1	IRS	VMware ESXi 5.5 – IRS 1075 2014

IRS	VMware ESXi 6.0 – IRS 1075 2014
ISM	MS Windows Server 2003 DC – ISM
ISM	MS Windows Server 2003 DM – ISM
ISM	MS Windows Server 2012 DC – ISM February 2020
ISM	MS Windows Server 2012 DM – ISM February 2020
ISM	MS Windows Server 2012 R2 DC – ISM February 2020
ISM	MS Windows Server 2012 R2 DM – ISM February 2020
ISM	MS Windows Server 2016 DC – ISM February 2020
ISM	MS Windows Server 2016 DM – ISM February 2020
ISM	MS Windows Server 2019 DC – ISM February 2020
ISM	MS Windows Server 2019 DM – ISM February 2020
ISM	MS Windows XP – ISM
ISM	RHEL 5 – ISM
ISM	RHEL 6 – ISM February 2020
ISM	RHEL 7 – ISM February 2020
ISM	RHEL 8 – ISM February 2020
ISM	Solaris 11 – ISM February 2020
ISO	Amazon Linux 2 – ISO 27001:2013
ISO	Amazon Linux 2014.09–2015.03 – ISO 27001:2013
ISO	Apache Tomcat 7 (RHEL) – ISO 27001:2013
ISO	Apache Tomcat 7 (Windows) – ISO 27001:2013
ISO	Apache Tomcat 8 (RHEL) – ISO 27001:2013
ISO	Apache Tomcat 8 (Windows) – ISO 27001:2013
ISO	Apache Tomcat 9 (RHEL) – ISO 27001:2013
ISO	Apache Tomcat 9 (Windows) – ISO 27001:2013
ISO	Apple macOS 10.14 – ISO 27001:2013
ISO	Apple macOS 10.15 – ISO 27001:2013
ISO	Apple macOS 11 – ISO 27001:2013
ISO	CentOS 6 – ISO 27001:2013
ISO	CentOS 7 – ISO 27001:2013
ISO	CentOS 8 – ISO 27001:2013
ISO	Cisco IOS 11.3–12.4 – ISO 27001:2005
ISO	Cisco IOS 16 XE – ISO/IEC 27001:2013
ISO	Cisco NX-OS 9.x Perimeter L3 Switch – ISO/IEC 27001:2013
ISO	Cisco PIX 6.1–6.3 – ISO 27001:2005
ISO	Cisco PIX 7 – ISO 27001:2005
ISO	Debian 8 – ISO 27001:2013
ISO	Debian 9 – ISO 27001:2013
ISO	Debian 10 – ISO 27001:2013
ISO	Hirschmann HiOS-3A – ISO 27001:2013
ISO	HP-UX 11.x – ISO 27001:2005
ISO	IBM AIX 5.3 – ISO 27001:2005
ISO	IBM AIX 6.1 – ISO 27001:2005
ISO	IBM AIX 6.1 – ISO 27001:2013
ISO	IBM AIX 7.1 – ISO 27001:2013
ISO	IBM AIX 7.2 – ISO 27001:2013
ISO	MS SQL Server 2008 R2– ISO 27001:2013
ISO	MS SQL Server 2012– ISO 27001:2013
ISO	MS SQL Server 2014 – ISO 27001:2013
ISO	MS SQL Server 2016– ISO 27001:2013
ISO	MS SQL Server 2017– ISO 27001:2013
ISO	MS SQL Server 2019– ISO 27001:2013
ISO	MS Windows 10 – ISO 27001:2013
ISO	MS Windows 10 (Intune) – ISO 27001:2013
ISO	MS Windows 7 – ISO 27001:2005
ISO	MS Windows 7 – ISO 27001:2013
ISO	MS Windows 8 – ISO 27001:2013
ISO	MS Windows 8.1 – ISO 27001:2013
ISO	MS Windows Server 2003 DC – ISO 27001:2005
ISO	MS Windows Server 2003 DM – ISO 27001:2005
ISO	MS Windows Server 2008 DC – ISO 27001:2005
ISO	MS Windows Server 2008 DC – ISO 27001:2013
ISO	MS Windows Server 2008 DM – ISO 27001:2005
ISO	MS Windows Server 2008 DM – ISO 27001:2013
ISO	MS Windows Server 2008 R2 DC – ISO 27001:2005
ISO	MS Windows Server 2008 R2 DC – ISO 27001:2013
ISO	MS Windows Server 2008 R2 DM – ISO 27001:2005
ISO	MS Windows Server 2008 R2 DM – ISO 27001:2013
ISO	MS Windows Server 2012 DC – ISO 27001:2013
ISO	MS Windows Server 2012 DM – ISO 27001:2013
ISO	MS Windows Server 2012 R2 DC – ISO 27001:2013
ISO	MS Windows Server 2012 R2 DM – ISO 27001:2013
ISO	MS Windows Server 2016 DC – ISO 27001:2013
ISO	MS Windows Server 2016 DM – ISO 27001:2013
ISO	MS Windows Server 2019 DC – ISO 27001:2013
ISO	MS Windows Server 2019 DM – ISO 27001:2013
ISO	MS Windows XP – ISO 27001:2005
ISO	Oracle 11g (AIX) – ISO 27001:2013
ISO	Oracle 11g R2 (RHEL) – ISO 27001:2013
ISO	Oracle 11g R2 (Solaris) – ISO 27001:2013
ISO	Oracle 11g R2 (Windows) – ISO 27001:2013
ISO	Oracle 12c (AIX) – ISO 27001:2013
ISO	Oracle 12c (RHEL) – ISO 27001:2013
ISO	Oracle 18c (AIX/RHEL/Solaris/Windows) – ISO 27001:2013
ISO	Oracle 19c (AIX/RHEL/Solaris/Windows) – ISO 27001:2013
ISO	Oracle Linux 6 – ISO 27001:2013
ISO	Oracle Linux 7 – ISO 27001:2013
ISO	Oracle Linux 8 – ISO 27001:2013
ISO	PostgreSQL 9.x – ISO 27001:2013
ISO	PostgreSQL 10 – ISO 27001:2013
ISO	PostgreSQL 11 – ISO 27001:2013
ISO	PostgreSQL 12 – ISO 27001:2013
ISO	PostgreSQL 13 – ISO 27001:2013
ISO	PostgreSQL 14 – ISO 27001:2013
ISO	RHEL 5 – ISO 27001:2005
ISO	RHEL 6 – ISO 27001:2013
ISO	RHEL 7 – ISO 27001:2013
ISO	RHEL 8 – ISO 27001:2013
ISO	Solaris 10 – ISO 27001:2005
ISO	Solaris 11 – ISO 27001:2013
ISO	SUSE 10 – ISO 27001:2005
ISO	SUSE 11 – ISO 27001:2013
ISO	SUSE 12 – ISO 27001:2013
ISO	SUSE 15 – ISO 27001:2013
ISO	Ubuntu 14.04 LTS – ISO 27001:2013
ISO	Ubuntu 16.04 LTS – ISO 27001:2013
ISO	Ubuntu 18.04 LTS – ISO 27001:2013
ISO	Ubuntu 20.04 LTS – ISO 27001:2013
ISO	VMware ESXi 5.5 – ISO 27001:2013
ISO	VMware ESXi 6.0 – ISO 27001:2013
ISO	VMware ESXi 6.5 – ISO 27001:2013
ISO	VMware ESXi 6.7 – ISO 27001:2013
ISO	VMware ESXi 7.0 – ISO 27001:2013
ISR	MS Windows Server 2003 DC – IRS 1075 2014
ISR	MS Windows Server 2003 DM – IRS 1075 2014
ISR	MS Windows Server 2008 DC – ISR v2.0
ISR	MS Windows Server 2008 DM – ISR v2.0
ISR	MS Windows Server 2008 R2 DC – ISR v2.0
ISR	MS Windows Server 2008 R2 DM – ISR v2.0
ISR	MS Windows Server 2012 DC – ISR v2.0
ISR	MS Windows Server 2012 DM – ISR v2.0
ISR	MS Windows Server 2012 R2 DC – ISR v2.0

ISR	MS Windows Server 2012 R2 DM - ISR v2.0		ITSG-33	MS Windows XP - ITSG-33 Low
ISR	MS Windows Server 2016 DC - ISR v2.0		ITSG-33	MS Windows XP - ITSG-33 Moderate
ISR	MS Windows Server 2016 DM - ISR v2.0		ITSG-33	Oracle 11g (RHEL) - ITSG-33 High
ISR	MS Windows Server 2019 DC - ISR v2.0		ITSG-33	Oracle 11g (RHEL) - ITSG-33 Low
ISR	MS Windows Server 2019 DM - ISR v2.0		ITSG-33	Oracle 11g (RHEL) - ITSG-33 Moderate
ISR	MS Windows XP - IRS 1075 2014		ITSG-33	Oracle 11g (Solaris) - ITSG-33 High
ISR	RHEL 6 - ISR v2.0		ITSG-33	Oracle 11g (Solaris) - ITSG-33 Low
ISR	RHEL 7 - ISR v2.0		ITSG-33	Oracle 11g (Solaris) - ITSG-33 Moderate
ISR	RHEL 8 - ISR v2.0		ITSG-33	Oracle 11g (Windows) - ITSG-33 High
ITSG-33	Cisco IOS 11.3-12.4 - ITSG-33 High		ITSG-33	Oracle 11g (Windows) - ITSG-33 Low
ITSG-33	Cisco IOS 11.3-12.4 - ITSG-33 Low		ITSG-33	Oracle 11g (Windows) - ITSG-33 Moderate
ITSG-33	Cisco IOS 11.3-12.4 - ITSG-33 Moderate		ITSG-33	RHEL 5 - ITSG-33 High
ITSG-33	Cisco PIX 6.1-6.3 - ITSG-33 High		ITSG-33	RHEL 5 - ITSG-33 Low
ITSG-33	Cisco PIX 6.1-6.3 - ITSG-33 Low		ITSG-33	RHEL 5 - ITSG-33 Moderate
ITSG-33	Cisco PIX 6.1-6.3 - ITSG-33 Moderate		ITSG-33	RHEL 6 - ITSG-33 High
ITSG-33	Cisco PIX 7.1-8.0 - ITSG-33 High		ITSG-33	RHEL 6 - ITSG-33 Low
ITSG-33	Cisco PIX 7.1-8.0 - ITSG-33 Low		ITSG-33	RHEL 6 - ITSG-33 Moderate
ITSG-33	Cisco PIX 7.1-8.0 - ITSG-33 Moderate		ITSG-33	Solaris 10 - ITSG-33 High
ITSG-33	HP-UX 11.x - ITSG-33 High		ITSG-33	Solaris 10 - ITSG-33 Low
ITSG-33	HP-UX 11.x - ITSG-33 Low		ITSG-33	Solaris 10 - ITSG-33 Moderate
ITSG-33	HP-UX 11.x - ITSG-33 Moderate		ITSG-33	Solaris 11 - ITSG-33 High
ITSG-33	IBM AIX 5.3 - ITSG-33 High		ITSG-33	Solaris 11 - ITSG-33 Low
ITSG-33	IBM AIX 5.3 - ITSG-33 Low		ITSG-33	Solaris 11 - ITSG-33 Moderate
ITSG-33	IBM AIX 5.3 - ITSG-33 Moderate		ITSG-33	SUSE 10 - ITSG-33 High
ITSG-33	IBM AIX 6.1 - ITSG-33 High		ITSG-33	SUSE 10 - ITSG-33 Low
ITSG-33	IBM AIX 6.1 - ITSG-33 Low		ITSG-33	SUSE 10 - ITSG-33 Moderate
ITSG-33	IBM AIX 6.1 - ITSG-33 Moderate		ITSG-33	SUSE 11 - ITSG-33 High
ITSG-33	MS Exchange Server 2007 - ITSG-33 High		ITSG-33	SUSE 11 - ITSG-33 Low
ITSG-33	MS Exchange Server 2007 - ITSG-33 Low		ITSG-33	SUSE 11 - ITSG-33 Moderate
ITSG-33	MS Exchange Server 2007 - ITSG-33 Moderate		MA 201 CMR	MS Windows Server 2008 DC - MA 201 CMR
ITSG-33	MS Windows 7 - ITSG-33 High		MA 201 CMR	MS Windows Server 2008 DM - MA 201 CMR
ITSG-33	MS Windows 7 - ITSG-33 Low		MA 201 CMR	MS Windows Server 2008 R2 DC - MA 201 CMR
ITSG-33	MS Windows 7 - ITSG-33 Moderate		MA 201 CMR	MS Windows Server 2008 R2 DM - MA 201 CMR
ITSG-33	MS Windows 8 - ITSG-33 High		MAS	MS Windows 10 - MAS TRM 2013
ITSG-33	MS Windows 8 - ITSG-33 Low		MAS	MS Windows 7 - MAS TRM 2013
ITSG-33	MS Windows 8 - ITSG-33 Moderate		MAS	MS Windows 8 - MAS TRM 2013
ITSG-33	MS Windows Server 2003 DC - ITSG-33 High		MAS	MS Windows 8.1 - MAS TRM 2013
ITSG-33	MS Windows Server 2003 DC - ITSG-33 Low		MAS	MS Windows Server 2003 DC - MAS TRM 2012
ITSG-33	MS Windows Server 2003 DC - ITSG-33 Moderate		MAS	MS Windows Server 2003 DM - MA 201 CMR
ITSG-33	MS Windows Server 2003 DM - ITSG-33 High		MAS	MS Windows Server 2003 DM - MAS TRM 2012
ITSG-33	MS Windows Server 2003 DM - ITSG-33 Low		MAS	MS Windows Server 2008 DC - MAS TRM 2012
ITSG-33	MS Windows Server 2003 DM - ITSG-33 Moderate		MAS	MS Windows Server 2008 DM - MAS TRM 2012
ITSG-33	MS Windows Server 2008 DC - ITSG-33 High		MAS	MS Windows Server 2008 R2 DC - MAS TRM 2012
ITSG-33	MS Windows Server 2008 DC - ITSG-33 Low		MAS	MS Windows Server 2008 R2 DC - MAS TRM 2013
ITSG-33	MS Windows Server 2008 DC - ITSG-33 Moderate		MAS	MS Windows Server 2008 R2 DM - MAS TRM 2012
ITSG-33	MS Windows Server 2008 DM - ITSG-33 High		MAS	MS Windows Server 2008 R2 DM - MAS TRM 2013
ITSG-33	MS Windows Server 2008 DM - ITSG-33 Low		MAS	MS Windows Server 2012 DC - MAS TRM 2013
ITSG-33	MS Windows Server 2008 DM - ITSG-33 Moderate		MAS	MS Windows Server 2012 DM - MAS TRM 2013
ITSG-33	MS Windows Server 2008 R2 DC - ITSG-33 High		MAS	MS Windows Server 2012 R2 DC - MAS TRM 2013
ITSG-33	MS Windows Server 2008 R2 DC - ITSG-33 Low		MAS	MS Windows Server 2012 R2 DM - MAS TRM 2013
ITSG-33	MS Windows Server 2008 R2 DC - ITSG-33 Moderate		MAS	RHEL 5 - MAS v3.0
ITSG-33	MS Windows Server 2008 R2 DM - ITSG-33 High		MAS	RHEL 6 - MAS TRM 2013
ITSG-33	MS Windows Server 2008 R2 DM - ITSG-33 Low		MAS	Solaris 10 - MAS v3.0
ITSG-33	MS Windows Server 2008 R2 DM - ITSG-33 Moderate		MITRE	MITRE ATT&CK v7 - Apple Mac OS X
ITSG-33	MS Windows Server 2012 DC - ITSG-33 High		MITRE	MITRE ATT&CK v8 - CentOS
ITSG-33	MS Windows Server 2012 DC - ITSG-33 Low		MITRE	MITRE ATT&CK v8 - RHEL
ITSG-33	MS Windows Server 2012 DC - ITSG-33 Moderate		MITRE	MITRE ATT&CK v8 - SUSE
ITSG-33	MS Windows Server 2012 DM - ITSG-33 High		MITRE	MITRE ATT&CK v8 - Ubuntu
ITSG-33	MS Windows Server 2012 DM - ITSG-33 Low		MITRE	MITRE ATT&CK v8 - Windows
ITSG-33	MS Windows Server 2012 DM - ITSG-33 Moderate		MITRE	MITRE Detection Rules - CentOS 6
ITSG-33	MS Windows XP - ITSG-33 High		MITRE	MITRE Detection Rules - CentOS 6

MITRE	MITRE Detection Rules - CentOS 7	NERC	MS SQL Server 2014 - NERC CIP v6
MITRE	MITRE Detection Rules - CentOS 7	NERC	MS SQL Server 2016 - NERC CIP v6
MITRE	MITRE Detection Rules - MACOS	NERC	MS SQL Server 2017 - NERC CIP v6
MITRE	MITRE Detection Rules - MS Windows	NERC	MS SQL Server 2019 - NERC CIP v6
MITRE	MITRE Detection Rules - MS Windows	NERC	MS Windows 10 - NERC CIP v6
MITRE	MITRE Detection Rules - RHEL 6	NERC	MS Windows 7 - NERC CIP v6
MITRE	MITRE Detection Rules - RHEL 6	NERC	MS Windows 7 - NERC v3
MITRE	MITRE Detection Rules - RHEL 7	NERC	MS Windows 8 - NERC CIP v6
MITRE	MITRE Detection Rules - RHEL 7	NERC	MS Windows 8 - NERC v3
MITRE	MITRE Detection Rules - Ubuntu 16.04	NERC	MS Windows Server 2003 DC - NERC CIP v5
MITRE	MITRE Detection Rules - Ubuntu 16.04	NERC	MS Windows Server 2003 DC - NERC v3
MS	Microsoft Security Guide - Windows Server 2008 DM	NERC	MS Windows Server 2003 DM - NERC CIP v5
MS	Windows 10 - Baseline	NERC	MS Windows Server 2003 DM - NERC v3
MS	Windows 2012 - Baseline	NERC	MS Windows Server 2008 DC - NERC CIP v6
MS	Windows 2012 R2 - Baseline	NERC	MS Windows Server 2008 DC - NERC v3
MS	Windows 2016 - Baseline	NERC	MS Windows Server 2008 DM - NERC CIP v6
MS	Windows 2019 - Security Baseline	NERC	MS Windows Server 2008 DM - NERC v3
NEI	Cisco IOS 12.x - NEI 08-09 Rev 6	NERC	MS Windows Server 2008 R2 DC - NERC CIP v6
NEI	Cisco IOS 15.x - NEI 08-09 Rev 6	NERC	MS Windows Server 2008 R2 DC - NERC v3
NEI	GarrettCom 10KT MNS-6K 14.7.0 - NEI 08-09 Rev 6	NERC	MS Windows Server 2008 R2 DM - NERC CIP v6
NEI	GarrettCom 6KL MNS-6K 14.7.0 - NEI 08-09 Rev 6	NERC	MS Windows Server 2008 R2 DM - NERC v3
NEI	GarrettCom DX940 v3.1.8 - NEI 08-09 Rev 6	NERC	MS Windows Server 2012 DC - NERC CIP v6
NEI	GarrettCom Magnum 10RX INOS 4.1.0C7 - NEI 08-09 Rev 6	NERC	MS Windows Server 2012 DC - NERC v3
NEI	Hirschmann Classic Firewall - NEI 08-09 Rev 6	NERC	MS Windows Server 2012 DM - NERC CIP v6
NEI	Hirschmann Classic Switch L2E-07.1.05 - NEI 08-09 Rev 6	NERC	MS Windows Server 2012 DM - NERC v3
NEI	Hirschmann Classic Switch L2E-09.0.02 - NEI 08-09 Rev 6	NERC	MS Windows Server 2012 R2 DC - NERC CIP v6
NEI	Hirschmann Classic Switch L2P-09.0.10 - NEI 08-09 Rev 6	NERC	MS Windows Server 2012 R2 DC - NERC v3
NEI	Hirschmann HiLCOS-8.80.0204 - NEI 08-09 Rev 6	NERC	MS Windows Server 2012 R2 DM - NERC CIP v6
NEI	Hirschmann HiLCOS-9.00.5103REL - NEI 08-09 Rev 6	NERC	MS Windows Server 2012 R2 DM - NERC v3
NEI	Hirschmann HiOS 2S-05.0.06 - NEI 08-09 Rev 6	NERC	MS Windows Server 2016 DC - NERC CIP v6
NEI	Hirschmann HiOS 2S-HSR-06.0.02 - NEI 08-09 Rev 6	NERC	MS Windows Server 2016 DM - NERC CIP v6
NEI	Hirschmann HiOS-3A - NEI 08-09 Rev 6	NERC	MS Windows Server 2019 DC - NERC CIP v6
NEI	Hirschmann HiSecOS EAGLE30 - NEI 08-09 Rev 6	NERC	MS Windows Server 2019 DM - NERC CIP v6
NEI	MS Windows Server 2008 R2 DC - NEI 08-09 Rev 6	NERC	MS Windows XP - NERC CIP v5
NEI	MS Windows Server 2008 R2 DM - NEI 08-09 Rev 6	NERC	MS Windows XP - NERC v3
NEI	MS Windows Server 2012 R2 DC - NEI 08-09 Rev 6	NERC	Oracle Linux 7 - NERC CIP v6
NEI	MS Windows Server 2012 R2 DM - NEI 08-09 Rev 6	NERC	Oracle Linux 8 - NERC CIP v6
NEI	MS Windows XP - NEI 08-09 Rev 6	NERC	RHEL 5 - NERC v3
NERC	Amazon Linux 2 - NERC CIP v6	NERC	RHEL 6 - NERC CIP v6
NERC	CentOS 6 - NERC v3	NERC	RHEL 6 - NERC v3
NERC	CentOS 7 - NERC CIP v6	NERC	RHEL 7 - NERC CIP v6
NERC	Cisco ASA 7.x - NERC CIP v6	NERC	RHEL 8 - NERC CIP v6
NERC	Cisco ASA 8.x - NERC CIP v6	NERC	Solaris 10 - NERC CIP v6
NERC	Cisco FWSM 3.x-4.x - NERC CIP v6	NERC	Solaris 10 - NERC v3
NERC	Cisco IOS 11.3-12.4 - NERC v3	NERC	Solaris 11 - NERC CIP v6
NERC	Cisco IOS 11.x - NERC CIP v6	NERC	SUSE 10 - NERC CIP v6
NERC	Cisco IOS 12.x - NERC CIP v6	NERC	SUSE 10 - NERC v3
NERC	Cisco IOS 15.x - NERC CIP v6	NERC	SUSE 12 - NERC CIP v6
NERC	Cisco IOS 16 XE - NERC CIP v6	NERC	SUSE 15 - NERC CIP v6
NERC	Cisco NX-OS - NERC CIP v6	NERC	Ubuntu 16.04 - NERC CIP v6
NERC	Cisco PIX 6.x - NERC CIP v6	NERC	Ubuntu 18.04 - NERC CIP v6
NERC	Cisco PIX 7 - NERC v3	NERC	Ubuntu 20.04 - NERC CIP v6
NERC	Cisco PIX 7.x - NERC CIP v6	NESA	Amazon Linux 2 - NESA
NERC	Cisco PIX 8.x - NERC CIP v6	NESA	Amazon Linux 2014.09 - 2018.03 - NESA
NERC	HP-UX 11.x - NERC v3	NESA	Apache HTTP Server 2.2 (RHEL) - NESA
NERC	IBM AIX 5.3 - NERC v3	NESA	Apache HTTP Server 2.4 (RHEL) - NESA
NERC	IBM AIX 6.1 - NERC CIP v6	NESA	Cisco ASA 7.1-8.4 - NESA
NERC	IBM AIX 7.1 - NERC CIP v6	NESA	Cisco IOS 11.x - NESA
NERC	IBM AIX 7.2 - NERC CIP v6	NESA	Cisco IOS 12.x - NESA
NERC	MS SQL Server 2008 R2- NERC CIP v6	NESA	Cisco IOS 15.x - NESA
NERC	MS SQL Server 2012 - NERC CIP v6	NESA	Cisco IOS 16 XE - NESA

NESA	Debian 8 – NESA	NESA	VMware ESXi 7.0 – NESA
NESA	Debian 9 – NESA	NIA	MS Windows 10 – NIA
NESA	Debian 10 – NESA	NIA	MS Windows 2008 DC – NIA
NESA	IBM AIX 6.1 – NESA	NIA	MS Windows 2008 DM – NIA
NESA	IBM AIX 7.1 – NESA	NIA	MS Windows 2008 R2 DC – NIA
NESA	IBM AIX 7.2 – NESA	NIA	MS Windows 2008 R2 DM – NIA
NESA	MS IIS 10 (Windows Server 2016) – NESA	NIA	MS Windows 2012 DC – NIA
NESA	MS IIS 7.0 - 7.5 (Windows Server 2008/2008 R2) – NESA	NIA	MS Windows 2012 DM – NIA
NESA	MS IIS 8.0 - 8.5 (Windows Server 2012/2012 R2) – NESA	NIA	MS Windows 2012 R2 DC – NIA
NESA	MS SQL Server 2008 R2 – NESA	NIA	MS Windows 2012 R2 DM – NIA
NESA	MS SQL Server 2012 – NESA	NIA	MS Windows 2016 DC – NIA
NESA	MS SQL Server 2014 – NESA	NIA	MS Windows 2016 DM – NIA
NESA	MS SQL Server 2016 – NESA	NIA	MS Windows Server 2019 DC – NIA
NESA	MS SQL Server 2017 – NESA	NIA	MS Windows Server 2019 DM – NIA
NESA	MS SQL Server 2019 – NESA	NIA	Oracle Linux 7_NIA
NESA	MS Windows 10 – NESA	NIA	RHEL 6 – NIA
NESA	MS Windows 10 (Intune) – NESA	NIA	RHEL 7 – NIA
NESA	MS Windows 7 – NESA	NIA	RHEL 8 – NIA
NESA	MS Windows Server 2008 R2 DC – NESA	NIA	VMware ESXi Server 6.7 – NIA
NESA	MS Windows Server 2008 R2 DM – NESA	NIA	VMware ESXi Server 7.0 – NIA
NESA	MS Windows Server 2012 DC – NESA	NIST	IBM AIX 7.2 – NIST sp800-172
NESA	MS Windows Server 2012 DM – NESA	NIST CSF	MS Windows 10 – NIST CSF v1.1
NESA	MS Windows Server 2012 R2 DC – NESA	NIST CSF	MS Windows Server 2008 R2 DC – NIST CSF v1.1
NESA	MS Windows Server 2012 R2 DM – NESA	NIST CSF	MS Windows Server 2008 R2 DM – NIST CSF v1.1
NESA	MS Windows Server 2016 DC – NESA	NIST CSF	MS Windows Server 2012 DC – NIST CSF v1.1
NESA	MS Windows Server 2016 DM – NESA	NIST CSF	MS Windows Server 2012 DM – NIST CSF v1.1
NESA	MS Windows Server 2019 DC – NESA	NIST CSF	MS Windows Server 2012 R2 DC – NIST CSF v1.1
NESA	MS Windows Server 2019 DM – NESA	NIST CSF	MS Windows Server 2012 R2 DM – NIST CSF v1.1
NESA	Oracle 11g R2 (RHEL) – NESA	NIST CSF	MS Windows Server 2016 DC – NIST CSF v1.1
NESA	Oracle 11g R2 (Solaris) – NESA	NIST CSF	MS Windows Server 2016 DM – NIST CSF v1.1
NESA	Oracle 11g R2 (Windows) – NESA	NIST CSF	MS Windows Server 2019 DC – NIST CSF v1.1
NESA	Oracle 12c (RHEL) – NESA	NIST CSF	MS Windows Server 2019 DM – NIST CSF v1.1
NESA	Oracle 12c (Solaris) – NESA	NIST CSF	Oracle Linux 6 – NIST CSF v1.1
NESA	Oracle 12c (Windows) – NESA	NIST CSF	Oracle Linux 7 – NIST CSF v1.1
NESA	Oracle 18c (AIX) – NESA	NIST CSF	Oracle Linux 8 – NIST CSF v1.1
NESA	Oracle 18c (RHEL) – NESA	NIST CSF	RHEL 6 – NIST CSF v1.1
NESA	Oracle 18c (Solaris) – NESA	NIST CSF	RHEL 7 – NIST CSF v1.1
NESA	Oracle 18c (Windows) – NESA	NIST CSF	RHEL 8 – NIST CSF v1.1
NESA	Oracle Linux 7 – NESA	NIST CSF	Ubuntu 16.04 LTS – NIST CSF v1.1
NESA	Oracle Linux 8 – NESA	NIST CSF	Ubuntu 18.04 LTS – NIST CSF v1.1
NESA	PostgreSQL 9.x – NESA	NIST CSF	Ubuntu 20.04 LTS – NIST CSF v1.1
NESA	PostgreSQL 10 – NESA	NIST sp800-171	Active Directory Domain – NIST sp800-171 Rev2
NESA	PostgreSQL 11 – NESA	NIST sp800-171	Amazon Linux 2 – NIST sp800-171 Rev2
NESA	PostgreSQL 12 – NESA	NIST sp800-171	Apache HTTP 2.2 (RHEL) – NIST sp800-171 Rev2
NESA	PostgreSQL 13 – NESA	NIST sp800-171	Apache HTTP 2.2 (Windows) – NIST sp800-171 Rev2
NESA	RHEL 5 – NESA	NIST sp800-171	Apache HTTP 2.4 (RHEL) – NIST sp800-171 Rev2
NESA	RHEL 6 – NESA	NIST sp800-171	Apache HTTP 2.4 (Windows) – NIST sp800-171 Rev2
NESA	RHEL 7 – NESA	NIST sp800-171	Apache Tomcat 7 (RHEL) – NIST sp800-171 Rev2
NESA	RHEL 8 – NESA	NIST sp800-171	Apache Tomcat 7 (Windows) – NIST sp800-171 Rev2
NESA	Solaris 11 – NESA	NIST sp800-171	Apache Tomcat 8 (RHEL) – NIST sp800-171 Rev2
NESA	SUSE 11 – NESA	NIST sp800-171	Apache Tomcat 8 (Windows) – NIST sp800-171 Rev2
NESA	SUSE 12 – NESA	NIST sp800-171	Apache Tomcat 9.0 (Windows/RHEL) – NIST sp800-171 Rev2
NESA	SUSE 15 – NESA	NIST sp800-171	Apple macOS 10.14 – NIST sp800-171 Rev2
NESA	Ubuntu 14.04 LTS – NESA	NIST sp800-171	Apple macOS 10.15 – NIST sp800-171 Rev2
NESA	Ubuntu 16.04 LTS – NESA	NIST sp800-171	Apple macOS 11 – NIST sp800-171 Rev2
NESA	Ubuntu 18.04 LTS – NESA	NIST sp800-171	CentOS 6 – NIST sp800-171 Rev2
NESA	Ubuntu 20.04 LTS – NESA	NIST sp800-171	CentOS 7 – NIST sp800-171 Rev2
NESA	VMware ESXi 5.5 – NESA	NIST sp800-171	CentOS 8 – NIST sp800-171 Rev2
NESA	VMware ESXi 6.0 – NESA	NIST sp800-171	Cisco ASA 7 – NIST sp800-171 Rev2
NESA	VMware ESXi 6.5 – NESA	NIST sp800-171	Cisco ASA 8 – NIST sp800-171 Rev2
NESA	VMware ESXi 6.7 – NESA	NIST sp800-171	Cisco ASA 9 – NIST sp800-171 Rev2

NIST sp800-171 Cisco FWSM 3.x-4.x - NIST sp800-171 Rev2
NIST sp800-171 Cisco IOS 12.x - NIST sp800-171 Rev2
NIST sp800-171 Cisco IOS 15.x - NIST sp800-171 Rev2
NIST sp800-171 Cisco IOS 16 XE - NIST sp800-171 Rev2
NIST sp800-171 Cisco NX-OS 9.x Perimeter L3 Switch - NIST sp800-171 Rev2
NIST sp800-171 Cisco PIX 7 - NIST sp800-171 Rev2
NIST sp800-171 Cisco PIX 8 - NIST sp800-171 Rev2
NIST sp800-171 Debian 8 - NIST sp800-171 Rev2
NIST sp800-171 IBM AIX 6.1 - NIST sp800-171 Rev2
NIST sp800-171 IBM AIX 7.1 - NIST sp800-171 Rev2
NIST sp800-171 IBM AIX 7.2 - NIST sp800-171 Rev2
NIST sp800-171 IBM DB2 v9 (AIX) - NIST sp800-171 Rev2
NIST sp800-171 IBM WebSphere Traditional V9.x (Windows) - NIST sp800-171 Rev2
NIST sp800-171 MS Exchange Server 2010 - NIST sp800-171 Rev2
NIST sp800-171 MS Exchange Server 2013 - NIST sp800-171 Rev2
NIST sp800-171 MS Exchange Server 2016 - NIST sp800-171 Rev2
NIST sp800-171 MS IIS 10.0 Server - NIST sp800-171 Rev2
NIST sp800-171 MS IIS 10.0 Site - NIST sp800-171 Rev2
NIST sp800-171 MS IIS 8.0 - NIST sp800-171 Rev2
NIST sp800-171 MS IIS 8.5 - NIST sp800-171 Rev2
NIST sp800-171 MS SQL Server 2008 R2 - NIST sp800-171 Rev2
NIST sp800-171 MS SQL Server 2012 - NIST sp800-171 Rev2
NIST sp800-171 MS SQL Server 2014 - NIST sp800-171 Rev2
NIST sp800-171 MS SQL Server 2016 - NIST sp800-171 Rev2
NIST sp800-171 MS SQL Server 2017 - NIST sp800-171 Rev2
NIST sp800-171 MS SQL Server 2019 - NIST sp800-171 Rev2
NIST sp800-171 MS Windows 10 - NIST sp800-171 Rev2
NIST sp800-171 MS Windows 7 - NIST sp800-171 Rev2
NIST sp800-171 MS Windows 8 - NIST sp800-171 Rev2
NIST sp800-171 MS Windows 8.1 - NIST sp800-171 Rev2
NIST sp800-171 MS Windows Server 2008 DC - NIST sp800-171 Rev2
NIST sp800-171 MS Windows Server 2008 DM - NIST sp800-171 Rev2
NIST sp800-171 MS Windows Server 2008 R2 DC - NIST sp800-171 Rev2
NIST sp800-171 MS Windows Server 2008 R2 DM - NIST sp800-171 Rev2
NIST sp800-171 MS Windows Server 2012 DC - NIST sp800-171 Rev2
NIST sp800-171 MS Windows Server 2012 DM - NIST sp800-171 Rev2
NIST sp800-171 MS Windows Server 2012 R2 DC - NIST sp800-171 Rev2
NIST sp800-171 MS Windows Server 2012 R2 DM - NIST sp800-171 Rev2
NIST sp800-171 MS Windows Server 2016 DC - NIST sp800-171 Rev2
NIST sp800-171 MS Windows Server 2016 DM - NIST sp800-171 Rev2
NIST sp800-171 MS Windows Server 2019 DC - NIST sp800-171 Rev2
NIST sp800-171 MS Windows Server 2019 DM - NIST sp800-171 Rev2
NIST sp800-171 Oracle 11g R2 (AIX) - NIST sp800-171 Rev2
NIST sp800-171 Oracle 11g R2 (RHEL) - NIST sp800-171 Rev2
NIST sp800-171 Oracle 11g R2 (Solaris) - NIST sp800-171 Rev2
NIST sp800-171 Oracle 11g R2 (Windows) - NIST sp800-171 Rev2
NIST sp800-171 Oracle 12c (AIX) - NIST sp800-171 Rev2
NIST sp800-171 Oracle 12c (RHEL) - NIST sp800-171 Rev2
NIST sp800-171 Oracle 12c (Solaris) - NIST sp800-171 Rev2
NIST sp800-171 Oracle 12c (Windows) - NIST sp800-171 Rev2
NIST sp800-171 Oracle 19c (AIX) - NIST sp800-171 Rev2
NIST sp800-171 Oracle 19c (RHEL) - NIST sp800-171 Rev2
NIST sp800-171 Oracle 19c (Solaris) - NIST sp800-171 Rev2
NIST sp800-171 Oracle 19c (Windows) - NIST sp800-171 Rev2
NIST sp800-171 Oracle Linux 6 - NIST sp800-171 Rev2
NIST sp800-171 Oracle Linux 7 - NIST sp800-171 Rev2
NIST sp800-171 RHEL 6 - NIST sp800-171 Rev2
NIST sp800-171 RHEL 7 - NIST sp800-171 Rev2
NIST sp800-171 RHEL 8 - NIST sp800-171 Rev2
NIST sp800-171 Solaris 11 - NIST sp800-171 Rev2
NIST sp800-171 SUSE 11 - NIST sp800-171 Rev2

NIST sp800-171 SUSE 12 - NIST sp800-171 Rev2
NIST sp800-171 SUSE 15 - NIST sp800-171 Rev2
NIST sp800-171 Ubuntu 16.04 LTS - NIST sp800-171 Rev2
NIST sp800-171 Ubuntu 18.04 LTS - NIST sp800-171 Rev2
NIST sp800-171 Ubuntu 20.04 LTS - NIST sp800-171 Rev2
NIST sp800-171 VMware ESXi 5.5 - NIST sp800-171 Rev2
NIST sp800-171 VMware ESXi 6.0 - NIST sp800-171 Rev2
NIST sp800-171 VMware ESXi 6.5 - NIST sp800-171 Rev2
NIST sp800-171 VMware ESXi 6.7 - NIST sp800-171 Rev2
NIST sp800-172 Amazon Linux 2 - NIST sp800-172
NIST sp800-172 Apache HTTP 2.2 (RHEL) - NIST sp800-172
NIST sp800-172 Apache HTTP 2.2 (Windows) - NIST sp800-172
NIST sp800-172 Apache HTTP 2.4 (RHEL) - NIST sp800-172
NIST sp800-172 Apache HTTP 2.4 (Windows) - NIST sp800-172
NIST sp800-172 Apache Tomcat 7.0 (RHEL) - NIST sp800-172
NIST sp800-172 Apache Tomcat 7.0 (Windows) - NIST sp800-172
NIST sp800-172 Apache Tomcat 8.0 (RHEL) - NIST sp800-172
NIST sp800-172 Apache Tomcat 8.0 (Windows) - NIST sp800-172
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NIST sp800-172 Apple macOS 10.15 - NIST sp800-172
NIST sp800-172 Apple macOS 11 - NIST sp800-172
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NIST sp800-172 CentOS 8 - NIST sp800-172
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NIST sp800-172 Cisco NX-OS 9.x Perimeter L3 Switch - NIST sp800-172
NIST sp800-172 IBM AIX 6.1 - NIST sp800-172
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NIST sp800-172 MS Windows Server 2008 R2 DC - NIST sp800-172
NIST sp800-172 MS Windows Server 2008 R2 DM - NIST sp800-172
NIST sp800-172 MS Windows Server 2012 DC - NIST sp800-172
NIST sp800-172 MS Windows Server 2012 DM - NIST sp800-172
NIST sp800-172 MS Windows Server 2012 R2 DC - NIST sp800-172
NIST sp800-172 MS Windows Server 2012 R2 DM - NIST sp800-172
NIST sp800-172 MS Windows Server 2016 DC - NIST sp800-172
NIST sp800-172 MS Windows Server 2016 DM - NIST sp800-172
NIST sp800-172 MS Windows Server 2019 DC - NIST sp800-172
NIST sp800-172 MS Windows Server 2019 DM - NIST sp800-172
NIST sp800-172 Oracle 19c (AIX) - NIST sp800-172
NIST sp800-172 Oracle 19c (RHEL) - NIST sp800-172
NIST sp800-172 Oracle 19c (Solaris) - NIST sp800-172
NIST sp800-172 Oracle 19c (Windows) - NIST sp800-172
NIST sp800-172 Oracle Linux 6 - NIST sp800-172
NIST sp800-172 Oracle Linux 7 - NIST sp800-172
NIST sp800-172 RHEL 6 - NIST sp800-172
NIST sp800-172 RHEL 7 - NIST sp800-172
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NIST sp800-172 Solaris 11 - NIST sp800-172
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NIST sp800-172 SUSE 15 - NIST sp800-172
NIST sp800-172 Ubuntu 16.04 LTS - NIST sp800-172
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NIST sp800-172 VMware ESXi 6.7 - NIST sp800-172
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NIST sp800-53 Active Directory Domain - NIST sp800-53 Rev 4 Low
NIST sp800-53 Active Directory Domain - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 Active Directory Domain - NIST sp800-53 Rev 5 High
NIST sp800-53 Active Directory Domain - NIST sp800-53 Rev 5 Low

NIST sp800-53 Active Directory Domain - NIST sp800-53 Rev 5 Moderate	NIST sp800-53 Apache Tomcat 9 (RHEL) - NIST sp800-53 Rev 5 High
NIST sp800-53 Amazon Linux 2 - NIST sp800-53 Rev 4 High	NIST sp800-53 Apache Tomcat 9 (RHEL) - NIST sp800-53 Rev 5 Low
NIST sp800-53 Amazon Linux 2 - NIST sp800-53 Rev 4 Low	NIST sp800-53 Apache Tomcat 9 (RHEL) - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 Amazon Linux 2 - NIST sp800-53 Rev 4 Moderate	NIST sp800-53 Apache Tomcat 9 (Windows) - NIST sp800-53 Rev 5 High
NIST sp800-53 Amazon Linux 2 - NIST sp800-53 Rev 5 High	NIST sp800-53 Apache Tomcat 9 (Windows) - NIST sp800-53 Rev 5 Low
NIST sp800-53 Amazon Linux 2 - NIST sp800-53 Rev 5 Low	NIST sp800-53 Apache Tomcat 9 (Windows) - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 Amazon Linux 2 - NIST sp800-53 Rev 5 Moderate	NIST sp800-53 Apple macOS 10.14- NIST sp800-53 Rev 5 High/Moderate/Low
NIST sp800-53 Apache HTTP 2.2 (RHEL) - NIST sp800-53 Rev 4 High	NIST sp800-53 Apple macOS 10.15- NIST sp800-53 Rev 5 High/Moderate/Low
NIST sp800-53 Apache HTTP 2.2 (RHEL) - NIST sp800-53 Rev 4 Low	NIST sp800-53 Apple macOS 11 - NIST sp800-53 Rev 5 High/Moderate/Low
NIST sp800-53 Apache HTTP 2.2 (RHEL) - NIST sp800-53 Rev 4 Moderate	NIST sp800-53 Apple macOS 10.12 - NIST 800-53 Rev 4 High
NIST sp800-53 Apache HTTP 2.2 (RHEL) - NIST sp800-53 Rev 5 High	NIST sp800-53 Apple macOS 10.12 - NIST 800-53 Rev 4 Low
NIST sp800-53 Apache HTTP 2.2 (RHEL) - NIST sp800-53 Rev 5 Low	NIST sp800-53 Apple macOS 10.12 - NIST 800-53 Rev 4 Moderate
NIST sp800-53 Apache HTTP 2.2 (RHEL) - NIST sp800-53 Rev 5 Moderate	NIST sp800-53 Apple macOS 10.12 - NIST sp800-53 Rev 5 High
NIST sp800-53 Apache HTTP 2.2 (Windows) - NIST sp800-53 Rev 4 High	NIST sp800-53 Apple macOS 10.12 - NIST sp800-53 Rev 5 Low
NIST sp800-53 Apache HTTP 2.2 (Windows) - NIST sp800-53 Rev 4 Low	NIST sp800-53 Apple macOS 10.12 - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 Apache HTTP 2.2 (Windows) - NIST sp800-53 Rev 4 Moderate	NIST sp800-53 CentOS 6 - NIST sp800-53 Rev 4 High
NIST sp800-53 Apache HTTP 2.2 (Windows) - NIST sp800-53 Rev 5 High	NIST sp800-53 CentOS 6 - NIST sp800-53 Rev 4 Low
NIST sp800-53 Apache HTTP 2.2 (Windows) - NIST sp800-53 Rev 5 Low	NIST sp800-53 CentOS 6 - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 Apache HTTP 2.2 (Windows) - NIST sp800-53 Rev 5 Moderate	NIST sp800-53 CentOS 6 - NIST sp800-53 Rev 5 High
NIST sp800-53 Apache HTTP 2.4 (RHEL) - NIST sp800-53 Rev 4 High	NIST sp800-53 CentOS 6 - NIST sp800-53 Rev 5 Low
NIST sp800-53 Apache HTTP 2.4 (RHEL) - NIST sp800-53 Rev 4 Low	NIST sp800-53 CentOS 6 - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 Apache HTTP 2.4 (RHEL) - NIST sp800-53 Rev 4 Moderate	NIST sp800-53 CentOS 7 - NIST sp800-53 Rev 4 High
NIST sp800-53 Apache HTTP 2.4 (RHEL) - NIST sp800-53 Rev 5 High	NIST sp800-53 CentOS 7 - NIST sp800-53 Rev 4 Low
NIST sp800-53 Apache HTTP 2.4 (RHEL) - NIST sp800-53 Rev 5 Low	NIST sp800-53 CentOS 7 - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 Apache HTTP 2.4 (RHEL) - NIST sp800-53 Rev 5 Moderate	NIST sp800-53 CentOS 7 - NIST sp800-53 Rev 5 High
NIST sp800-53 Apache HTTP 2.4 (Windows) - NIST sp800-53 Rev 4 High	NIST sp800-53 CentOS 7 - NIST sp800-53 Rev 5 Low
NIST sp800-53 Apache HTTP 2.4 (Windows) - NIST sp800-53 Rev 4 Low	NIST sp800-53 CentOS 7 - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 Apache HTTP 2.4 (Windows) - NIST sp800-53 Rev 4 Moderate	NIST sp800-53 CentOS 8 - NIST sp800-53 Rev 4 High
NIST sp800-53 Apache HTTP 2.4 (Windows) - NIST sp800-53 Rev 5 High	NIST sp800-53 CentOS 8 - NIST sp800-53 Rev 4 Low
NIST sp800-53 Apache HTTP 2.4 (Windows) - NIST sp800-53 Rev 5 Low	NIST sp800-53 CentOS 8 - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 Apache HTTP 2.4 (Windows) - NIST sp800-53 Rev 5 Moderate	NIST sp800-53 CentOS 8 - NIST sp800-53 Rev 5 High
NIST sp800-53 Apache Tomcat 5.5 (RHEL) - NIST sp800-53 Rev 4 High	NIST sp800-53 CentOS 8 - NIST sp800-53 Rev 5 Low
NIST sp800-53 Apache Tomcat 5.5 (RHEL) - NIST sp800-53 Rev 4 Low	NIST sp800-53 CentOS 8 - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 Apache Tomcat 5.5 (RHEL) - NIST sp800-53 Rev 4 Moderate	NIST sp800-53 Cisco ASA 7 - NIST sp800-53 Rev 4 High
NIST sp800-53 Apache Tomcat 5.5 (RHEL) - NIST sp800-53 Rev 5 High	NIST sp800-53 Cisco ASA 7 - NIST sp800-53 Rev 4 Low
NIST sp800-53 Apache Tomcat 5.5 (RHEL) - NIST sp800-53 Rev 5 Low	NIST sp800-53 Cisco ASA 7 - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 Apache Tomcat 5.5 (RHEL) - NIST sp800-53 Rev 5 Moderate	NIST sp800-53 Cisco ASA 7.x - NIST sp800-53 Rev 5 High
NIST sp800-53 Apache Tomcat 7 (RHEL) - NIST sp800-53 Rev 4 High	NIST sp800-53 Cisco ASA 7.x - NIST sp800-53 Rev 5 Low
NIST sp800-53 Apache Tomcat 7 (RHEL) - NIST sp800-53 Rev 4 Low	NIST sp800-53 Cisco ASA 7.x - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 Apache Tomcat 7 (RHEL) - NIST sp800-53 Rev 4 Moderate	NIST sp800-53 Cisco ASA 8 - NIST sp800-53 Rev 4 High
NIST sp800-53 Apache Tomcat 7 (RHEL) - NIST sp800-53 Rev 5 High	NIST sp800-53 Cisco ASA 8 - NIST sp800-53 Rev 4 Low
NIST sp800-53 Apache Tomcat 7 (RHEL) - NIST sp800-53 Rev 5 Low	NIST sp800-53 Cisco ASA 8 - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 Apache Tomcat 7 (RHEL) - NIST sp800-53 Rev 5 Moderate	NIST sp800-53 Cisco ASA 8 - NIST sp800-53 Rev 5 High
NIST sp800-53 Apache Tomcat 7 (Windows) - NIST sp800-53 Rev 4 High	NIST sp800-53 Cisco ASA 8 - NIST sp800-53 Rev 5 Low
NIST sp800-53 Apache Tomcat 7 (Windows) - NIST sp800-53 Rev 4 Low	NIST sp800-53 Cisco ASA 8 - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 Apache Tomcat 7 (Windows) - NIST sp800-53 Rev 4 Moderate	NIST sp800-53 Cisco ASA 9.x - NIST sp800-53 Rev 4 High
NIST sp800-53 Apache Tomcat 7 (Windows) - NIST sp800-53 Rev 5 High	NIST sp800-53 Cisco ASA 9.x - NIST sp800-53 Rev 4 Low
NIST sp800-53 Apache Tomcat 7 (Windows) - NIST sp800-53 Rev 5 Low	NIST sp800-53 Cisco ASA 9.x - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 Apache Tomcat 7 (Windows) - NIST sp800-53 Rev 5 Moderate	NIST sp800-53 Cisco ASA 9.x - NIST sp800-53 Rev 5 High
NIST sp800-53 Apache Tomcat 8 (RHEL) - NIST sp800-53 Rev 4 High	NIST sp800-53 Cisco ASA 9.x - NIST sp800-53 Rev 5 Low
NIST sp800-53 Apache Tomcat 8 (RHEL) - NIST sp800-53 Rev 4 Low	NIST sp800-53 Cisco ASA 9.x - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 Apache Tomcat 8 (RHEL) - NIST sp800-53 Rev 4 Moderate	NIST sp800-53 Cisco FWSM 3.x-4.x - NIST sp800-53 Rev 4 High
NIST sp800-53 Apache Tomcat 8 (RHEL) - NIST sp800-53 Rev 5 High	NIST sp800-53 Cisco FWSM 3.x-4.x - NIST sp800-53 Rev 4 Low
NIST sp800-53 Apache Tomcat 8 (RHEL) - NIST sp800-53 Rev 5 Low	NIST sp800-53 Cisco FWSM 3.x-4.x - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 Apache Tomcat 8 (RHEL) - NIST sp800-53 Rev 5 Moderate	NIST sp800-53 Cisco FWSM 3.x-4.x - NIST sp800-53 Rev 5 High
NIST sp800-53 Apache Tomcat 8 (Windows) - NIST sp800-53 Rev 4 High	NIST sp800-53 Cisco FWSM 3.x-4.x - NIST sp800-53 Rev 5 Low
NIST sp800-53 Apache Tomcat 8 (Windows) - NIST sp800-53 Rev 4 Low	NIST sp800-53 Cisco FWSM 3.x-4.x - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 Apache Tomcat 8 (Windows) - NIST sp800-53 Rev 4 Moderate	NIST sp800-53 Cisco IOS 11.3-12.4 - NIST sp800-53 Rev 3 High
NIST sp800-53 Apache Tomcat 8 (Windows) - NIST sp800-53 Rev 5 High	NIST sp800-53 Cisco IOS 11.3-12.4 - NIST sp800-53 Rev 3 Low
NIST sp800-53 Apache Tomcat 8 (Windows) - NIST sp800-53 Rev 5 Low	NIST sp800-53 Cisco IOS 11.3-12.4 - NIST sp800-53 Rev 3 Moderate
NIST sp800-53 Apache Tomcat 8 (Windows) - NIST sp800-53 Rev 5 Moderate	NIST sp800-53 Cisco IOS 11.x - NIST sp800-53 Rev 4 High

NIST sp800-53	Cisco IOS 11.x - NIST sp800-53 Rev 4 Low	
NIST sp800-53	Cisco IOS 11.x - NIST sp800-53 Rev 4 Moderate	
NIST sp800-53	Cisco IOS 11.x - NIST sp800-53 Rev 5 High	
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NIST sp800-53	Cisco IOS 11.x - NIST sp800-53 Rev 5 Moderate	
NIST sp800-53	Cisco IOS 12.x - NIST sp800-53 Rev 4 High	
NIST sp800-53	Cisco IOS 12.x - NIST sp800-53 Rev 4 Low	
NIST sp800-53	Cisco IOS 12.x - NIST sp800-53 Rev 4 Moderate	
NIST sp800-53	Cisco IOS 12.x - NIST sp800-53 Rev 5 High	
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NIST sp800-53	Cisco IOS 12.x - NIST sp800-53 Rev 5 Moderate	
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NIST sp800-53	Cisco IOS 15.x - NIST sp800-53 Rev 4 Low	
NIST sp800-53	Cisco IOS 15.x - NIST sp800-53 Rev 4 Moderate	
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NIST sp800-53	Cisco IOS 15.x - NIST sp800-53 Rev 5 Low	
NIST sp800-53	Cisco IOS 15.x - NIST sp800-53 Rev 5 Moderate	
NIST sp800-53	Cisco IOS 16 XE - NIST sp800-53 Rev 5 High	
NIST sp800-53	Cisco IOS 16 XE - NIST sp800-53 Rev 5 Low	
NIST sp800-53	Cisco IOS 16 XE - NIST sp800-53 Rev 5 Moderate	
NIST sp800-53	Cisco NX-OS 9.x Perimeter L3 Switch - NIST sp800-53 Rev 4 High	
NIST sp800-53	Cisco NX-OS 9.x Perimeter L3 Switch - NIST sp800-53 Rev 4 Low	
NIST sp800-53	Cisco NX-OS 9.x Perimeter L3 Switch - NIST sp800-53 Rev 4 Moderate	
NIST sp800-53	Cisco NX-OS 9.x Perimeter L3 Switch - NIST sp800-53 Rev 5 High	
NIST sp800-53	Cisco NX-OS 9.x Perimeter L3 Switch - NIST sp800-53 Rev 5 Low	
NIST sp800-53	Cisco NX-OS 9.x Perimeter L3 Switch - NIST sp800-53 Rev 5 Moderate	
NIST sp800-53	Cisco PIX 6.1-6.3 - NIST sp800-53 Rev 3 High	
NIST sp800-53	Cisco PIX 6.1-6.3 - NIST sp800-53 Rev 3 Low	
NIST sp800-53	Cisco PIX 6.1-6.3 - NIST sp800-53 Rev 3 Moderate	
NIST sp800-53	Cisco PIX 6.x - NIST sp800-53 Rev 4 High	
NIST sp800-53	Cisco PIX 6.x - NIST sp800-53 Rev 4 Low	
NIST sp800-53	Cisco PIX 6.x - NIST sp800-53 Rev 4 Moderate	
NIST sp800-53	Cisco PIX 6.x - NIST sp800-53 Rev 5 High	
NIST sp800-53	Cisco PIX 6.x - NIST sp800-53 Rev 5 Low	
NIST sp800-53	Cisco PIX 6.x - NIST sp800-53 Rev 5 Moderate	
NIST sp800-53	Cisco PIX 7.1-8.0 - NIST sp800-53 Rev 3 High	
NIST sp800-53	Cisco PIX 7.1-8.0 - NIST sp800-53 Rev 3 Low	
NIST sp800-53	Cisco PIX 7.1-8.0 - NIST sp800-53 Rev 3 Moderate	
NIST sp800-53	Cisco PIX 7.x - NIST sp800-53 Rev 4 High	
NIST sp800-53	Cisco PIX 7.x - NIST sp800-53 Rev 4 Low	
NIST sp800-53	Cisco PIX 7.x - NIST sp800-53 Rev 4 Moderate	
NIST sp800-53	Cisco PIX 7.x - NIST sp800-53 Rev 5 High	
NIST sp800-53	Cisco PIX 7.x - NIST sp800-53 Rev 5 Low	
NIST sp800-53	Cisco PIX 7.x - NIST sp800-53 Rev 5 Moderate	
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NIST sp800-53	Cisco PIX 8.x - NIST sp800-53 Rev 4 Low	
NIST sp800-53	Cisco PIX 8.x - NIST sp800-53 Rev 4 Moderate	
NIST sp800-53	Cisco PIX 8.x - NIST sp800-53 Rev 5 High	
NIST sp800-53	Cisco PIX 8.x - NIST sp800-53 Rev 5 Low	
NIST sp800-53	Cisco PIX 8.x - NIST sp800-53 Rev 5 Moderate	
NIST sp800-53	Debian 8 - NIST sp800-53 Rev 4 High	
NIST sp800-53	Debian 8 - NIST sp800-53 Rev 4 Low	
NIST sp800-53	Debian 8 - NIST sp800-53 Rev 4 Moderate	
NIST sp800-53	Debian 8 - NIST sp800-53 Rev 5 High	
NIST sp800-53	Debian 8 - NIST sp800-53 Rev 5 Low	
NIST sp800-53	Debian 8 - NIST sp800-53 Rev 5 Moderate	
NIST sp800-53	Debian 9 - NIST sp800-53 Rev 4 High	
NIST sp800-53	Debian 9 - NIST sp800-53 Rev 4 Low	
NIST sp800-53	Debian 9 - NIST sp800-53 Rev 4 Moderate	
NIST sp800-53	Debian 9 - NIST sp800-53 Rev 5 High	
NIST sp800-53	Debian 9 - NIST sp800-53 Rev 5 Low	

NIST sp800-53	Debian 9 - NIST sp800-53 Rev 5 Moderate	
NIST sp800-53	Debian 10 - NIST sp800-53 Rev 5 High/Moderate/Low	
NIST sp800-53	GarrettCom 10KT MNS-6K 14.7.0 - NIST sp800-53 Rev 4 High	
NIST sp800-53	GarrettCom 10KT MNS-6K 14.7.0 - NIST sp800-53 Rev 4 Low	
NIST sp800-53	GarrettCom 10KT MNS-6K 14.7.0 - NIST sp800-53 Rev 4 Moderate	
NIST sp800-53	GarrettCom 10KT MNS-6K 14.7.0 - NIST sp800-53 Rev 5 High	
NIST sp800-53	GarrettCom 10KT MNS-6K 14.7.0 - NIST sp800-53 Rev 5 Low	
NIST sp800-53	GarrettCom 10KT MNS-6K 14.7.0 - NIST sp800-53 Rev 5 Moderate	
NIST sp800-53	GarrettCom 6KL MNS-6K 14.7.0 - NIST sp800-53 Rev 4 High	
NIST sp800-53	GarrettCom 6KL MNS-6K 14.7.0 - NIST sp800-53 Rev 4 Low	
NIST sp800-53	GarrettCom 6KL MNS-6K 14.7.0 - NIST sp800-53 Rev 4 Moderate	
NIST sp800-53	GarrettCom 6KL MNS-6K 14.7.0 - NIST sp800-53 Rev 5 High	
NIST sp800-53	GarrettCom 6KL MNS-6K 14.7.0 - NIST sp800-53 Rev 5 Low	
NIST sp800-53	GarrettCom 6KL MNS-6K 14.7.0 - NIST sp800-53 Rev 5 Moderate	
NIST sp800-53	GarrettCom DX940 v3.1.8 - NIST sp800-53 Rev 4 High	
NIST sp800-53	GarrettCom DX940 v3.1.8 - NIST sp800-53 Rev 4 Low	
NIST sp800-53	GarrettCom DX940 v3.1.8 - NIST sp800-53 Rev 4 Moderate	
NIST sp800-53	GarrettCom DX940 v3.1.8 - NIST sp800-53 Rev 5 High	
NIST sp800-53	GarrettCom DX940 v3.1.8 - NIST sp800-53 Rev 5 Low	
NIST sp800-53	GarrettCom DX940 v3.1.8 - NIST sp800-53 Rev 5 Moderate	
NIST sp800-53	GarrettCom Magnum 10RX INOS 4.1.0C7 - NIST sp800-53 Rev 4 High	
NIST sp800-53	GarrettCom Magnum 10RX INOS 4.1.0C7 - NIST sp800-53 Rev 5 High	
NIST sp800-53	GarrettCom Magnum 10RX INOS 4.1.0C7 - NIST sp800-53 Rev 5 Low	
NIST sp800-53	GarrettCom Magnum 10RX INOS 4.1.0C7 - NIST sp800-53 Rev 5 Moderate	
NIST sp800-53	GarrettCom Magnum 10RX INOS 4.1.0C7- NIST sp800-53 Rev 4 Low	
NIST sp800-53	GarrettCom Magnum 10RX INOS 4.1.0C7- NIST sp800-53 Rev 4 Moderate	
NIST sp800-53	Hirschmann Classic Firewall - NIST sp800-53 Rev 4 High	
NIST sp800-53	Hirschmann Classic Firewall - NIST sp800-53 Rev 4 Low	
NIST sp800-53	Hirschmann Classic Firewall - NIST sp800-53 Rev 4 Moderate	
NIST sp800-53	Hirschmann Classic Firewall - NIST sp800-53 Rev 5 High	
NIST sp800-53	Hirschmann Classic Firewall - NIST sp800-53 Rev 5 Low	
NIST sp800-53	Hirschmann Classic Firewall - NIST sp800-53 Rev 5 Moderate	
NIST sp800-53	Hirschmann Classic Switch L2E-07.1.05 - NIST sp800-53 Rev 4 High	
NIST sp800-53	Hirschmann Classic Switch L2E-07.1.05 - NIST sp800-53 Rev 4 Low	
NIST sp800-53	Hirschmann Classic Switch L2E-07.1.05 - NIST sp800-53 Rev 4 Moderate	
NIST sp800-53	Hirschmann Classic Switch L2E-07.1.05 - NIST sp800-53 Rev 5 High	
NIST sp800-53	Hirschmann Classic Switch L2E-07.1.05 - NIST sp800-53 Rev 5 Low	
NIST sp800-53	Hirschmann Classic Switch L2E-07.1.05 - NIST sp800-53 Rev 5 Moderate	
NIST sp800-53	Hirschmann Classic Switch L2E-09.0.02 - NIST sp800-53 Rev 4 High	
NIST sp800-53	Hirschmann Classic Switch L2E-09.0.02 - NIST sp800-53 Rev 4 Low	
NIST sp800-53	Hirschmann Classic Switch L2E-09.0.02 - NIST sp800-53 Rev 4 Moderate	
NIST sp800-53	Hirschmann Classic Switch L2E-09.0.02 - NIST sp800-53 Rev 5 High	
NIST sp800-53	Hirschmann Classic Switch L2E-09.0.02 - NIST sp800-53 Rev 5 Low	
NIST sp800-53	Hirschmann Classic Switch L2E-09.0.02 - NIST sp800-53 Rev 5 Moderate	
NIST sp800-53	Hirschmann Classic Switch L2P-09.0.10 - NIST sp800-53 Rev 4 High	
NIST sp800-53	Hirschmann Classic Switch L2P-09.0.10 - NIST sp800-53 Rev 4 Low	
NIST sp800-53	Hirschmann Classic Switch L2P-09.0.10 - NIST sp800-53 Rev 4 Moderate	
NIST sp800-53	Hirschmann Classic Switch L2P-09.0.10 - NIST sp800-53 Rev 5 High	
NIST sp800-53	Hirschmann Classic Switch L2P-09.0.10 - NIST sp800-53 Rev 5 Low	
NIST sp800-53	Hirschmann Classic Switch L2P-09.0.10 - NIST sp800-53 Rev 5 Moderate	
NIST sp800-53	Hirschmann HiLCOS-8.80.0204 - NIST sp800-53 Rev 4 High	
NIST sp800-53	Hirschmann HiLCOS-8.80.0204 - NIST sp800-53 Rev 4 Low	
NIST sp800-53	Hirschmann HiLCOS-8.80.0204 - NIST sp800-53 Rev 4 Moderate	
NIST sp800-53	Hirschmann HiLCOS-8.80.0204 - NIST sp800-53 Rev 5 High	
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NIST sp800-53	Hirschmann HiLCOS-8.80.0204 - NIST sp800-53 Rev 5 Moderate	
NIST sp800-53	Hirschmann HiLCOS-9.00.5103REL - NIST sp800-53 Rev 4 High	
NIST sp800-53	Hirschmann HiLCOS-9.00.5103REL - NIST sp800-53 Rev 4 Low	
NIST sp800-53	Hirschmann HiLCOS-9.00.5103REL - NIST sp800-53 Rev 4 Moderate	
NIST sp800-53	Hirschmann HiLCOS-9.00.5103REL - NIST sp800-53 Rev 5 High	
NIST sp800-53	Hirschmann HiLCOS-9.00.5103REL - NIST sp800-53 Rev 5 Low	

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NIST sp800-53 Hirschmann HiOS 2S-05.0.06 - NIST sp800-53 Rev 4 High
NIST sp800-53 Hirschmann HiOS 2S-05.0.06 - NIST sp800-53 Rev 4 Low
NIST sp800-53 Hirschmann HiOS 2S-05.0.06 - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 Hirschmann HiOS 2S-05.0.06 - NIST sp800-53 Rev 5 High
NIST sp800-53 Hirschmann HiOS 2S-05.0.06 - NIST sp800-53 Rev 5 Low
NIST sp800-53 Hirschmann HiOS 2S-05.0.06 - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 Hirschmann HiOS 2S-HSR-06.0.02 - NIST sp800-53 Rev 4 High
NIST sp800-53 Hirschmann HiOS 2S-HSR-06.0.02 - NIST sp800-53 Rev 4 Low
NIST sp800-53 Hirschmann HiOS 2S-HSR-06.0.02 - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 Hirschmann HiOS 2S-HSR-06.0.02 - NIST sp800-53 Rev 5 High
NIST sp800-53 Hirschmann HiOS 2S-HSR-06.0.02 - NIST sp800-53 Rev 5 Low
NIST sp800-53 Hirschmann HiOS 2S-HSR-06.0.02 - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 Hirschmann HiOS-3A - NIST sp800-53 Rev 4 High
NIST sp800-53 Hirschmann HiOS-3A - NIST sp800-53 Rev 4 Low
NIST sp800-53 Hirschmann HiOS-3A - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 Hirschmann HiOS-3A - NIST sp800-53 Rev 5 High
NIST sp800-53 Hirschmann HiOS-3A - NIST sp800-53 Rev 5 Low
NIST sp800-53 Hirschmann HiOS-3A - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 Hirschmann HiSecOS EAGLE30 - NIST sp800-53 Rev 4 High
NIST sp800-53 Hirschmann HiSecOS EAGLE30 - NIST sp800-53 Rev 4 Low
NIST sp800-53 Hirschmann HiSecOS EAGLE30 - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 Hirschmann HiSecOS EAGLE30 - NIST sp800-53 Rev 5 High
NIST sp800-53 Hirschmann HiSecOS EAGLE30 - NIST sp800-53 Rev 5 Low
NIST sp800-53 Hirschmann HiSecOS EAGLE30 - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 HP-UX 11.x - NIST sp800-53 Rev 3 High
NIST sp800-53 HP-UX 11.x - NIST sp800-53 Rev 3 Low
NIST sp800-53 HP-UX 11.x - NIST sp800-53 Rev 3 Moderate
NIST sp800-53 IBM AIX 5.3 - NIST sp800-53 Rev 3 High
NIST sp800-53 IBM AIX 5.3 - NIST sp800-53 Rev 3 Low
NIST sp800-53 IBM AIX 5.3 - NIST sp800-53 Rev 3 Moderate
NIST sp800-53 IBM AIX 6.1 - NIST sp800-53 Rev 3 High
NIST sp800-53 IBM AIX 6.1 - NIST sp800-53 Rev 3 Low
NIST sp800-53 IBM AIX 6.1 - NIST sp800-53 Rev 3 Moderate
NIST sp800-53 IBM AIX 6.1 - NIST sp800-53 Rev 4 High
NIST sp800-53 IBM AIX 6.1 - NIST sp800-53 Rev 4 Low
NIST sp800-53 IBM AIX 6.1 - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 IBM AIX 6.1 - NIST sp800-53 Rev 5 High
NIST sp800-53 IBM AIX 6.1 - NIST sp800-53 Rev 5 Low
NIST sp800-53 IBM AIX 6.1 - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 IBM AIX 7.1 - NIST sp800-53 Rev 4 High
NIST sp800-53 IBM AIX 7.1 - NIST sp800-53 Rev 4 Low
NIST sp800-53 IBM AIX 7.1 - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 IBM AIX 7.1 - NIST sp800-53 Rev 5 High
NIST sp800-53 IBM AIX 7.1 - NIST sp800-53 Rev 5 Low
NIST sp800-53 IBM AIX 7.1 - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 IBM AIX 7.2 - NIST sp800-53 Rev 4 High
NIST sp800-53 IBM AIX 7.2 - NIST sp800-53 Rev 4 Low
NIST sp800-53 IBM AIX 7.2 - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 IBM AIX 7.2 - NIST sp800-53 Rev 5 High
NIST sp800-53 IBM AIX 7.2 - NIST sp800-53 Rev 5 Low
NIST sp800-53 IBM AIX 7.2 - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 IBM DB2 v10 (AIX) - NIST sp800-53 Rev 4 High
NIST sp800-53 IBM DB2 v10 (AIX) - NIST sp800-53 Rev 4 Low
NIST sp800-53 IBM DB2 v10 (AIX) - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 IBM DB2 v10 (AIX) - NIST sp800-53 Rev 5 High
NIST sp800-53 IBM DB2 v10 (AIX) - NIST sp800-53 Rev 5 Low
NIST sp800-53 IBM DB2 v10 (AIX) - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 IBM DB2 v9 (AIX) - NIST sp800-53 Rev 4 High
NIST sp800-53 IBM DB2 v9 (AIX) - NIST sp800-53 Rev 4 Low
NIST sp800-53 IBM DB2 v9 (AIX) - NIST sp800-53 Rev 4 Moderate

NIST sp800-53 IBM DB2 v9 (AIX) - NIST sp800-53 Rev 5 High
NIST sp800-53 IBM DB2 v9 (AIX) - NIST sp800-53 Rev 5 Low
NIST sp800-53 IBM DB2 v9 (AIX) - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 IBM WebSphere Traditional V8.5 (Windows) - NIST sp800-53 Rev 5 High/Moderate/Low
NIST sp800-53 IBM WebSphere Traditional V9.x (RHEL) - NIST sp800-53 Rev 4 High
NIST sp800-53 IBM WebSphere Traditional V9.x (RHEL) - NIST sp800-53 Rev 4 Low
NIST sp800-53 IBM WebSphere Traditional V9.x (RHEL) - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 IBM WebSphere Traditional V9.x (RHEL) - NIST sp800-53 Rev 5 High
NIST sp800-53 IBM WebSphere Traditional V9.x (RHEL) - NIST sp800-53 Rev 5 Low
NIST sp800-53 IBM WebSphere Traditional V9.x (RHEL) - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 IBM WebSphere Traditional V9.x (Windows) - NIST sp800-53 Rev 4 High
NIST sp800-53 IBM WebSphere Traditional V9.x (Windows) - NIST sp800-53 Rev 4 Low
NIST sp800-53 IBM WebSphere Traditional V9.x (Windows) - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 IBM WebSphere Traditional V9.x (Windows) - NIST sp800-53 Rev 5 High
NIST sp800-53 IBM WebSphere Traditional V9.x (Windows) - NIST sp800-53 Rev 5 Low
NIST sp800-53 IBM WebSphere Traditional V9.x (Windows) - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS Edge - NIST sp800-53 Rev 5 High
NIST sp800-53 MS Edge - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS Edge - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS Exchange Server 2007 - NIST sp800-53 Rev 3 High
NIST sp800-53 MS Exchange Server 2007 - NIST sp800-53 Rev 3 Low
NIST sp800-53 MS Exchange Server 2007 - NIST sp800-53 Rev 3 Moderate
NIST sp800-53 MS Exchange Server 2010 - NIST sp800-53 Rev 4 High
NIST sp800-53 MS Exchange Server 2010 - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS Exchange Server 2010 - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 MS Exchange Server 2010 - NIST sp800-53 Rev 5 High
NIST sp800-53 MS Exchange Server 2010 - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS Exchange Server 2010 - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS Exchange Server 2013 - NIST sp800-53 Rev 4 High
NIST sp800-53 MS Exchange Server 2013 - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS Exchange Server 2013 - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 MS Exchange Server 2013 - NIST sp800-53 Rev 5 High
NIST sp800-53 MS Exchange Server 2013 - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS Exchange Server 2013 - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS Exchange Server 2016 - NIST sp800-53 Rev 4 High
NIST sp800-53 MS Exchange Server 2016 - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS Exchange Server 2016 - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 MS Exchange Server 2016 - NIST sp800-53 Rev 5 High
NIST sp800-53 MS Exchange Server 2016 - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS Exchange Server 2016 - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS IIS 10.0 Server - NIST sp800-53 Rev 4 High
NIST sp800-53 MS IIS 10.0 Server - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS IIS 10.0 Server - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 MS IIS 10.0 Server - NIST sp800-53 Rev 5 High
NIST sp800-53 MS IIS 10.0 Server - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS IIS 10.0 Server - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS IIS 10.0 Site - NIST sp800-53 Rev 4 High
NIST sp800-53 MS IIS 10.0 Site - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS IIS 10.0 Site - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 MS IIS 10.0 Site - NIST sp800-53 Rev 5 High
NIST sp800-53 MS IIS 10.0 Site - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS IIS 10.0 Site - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS IIS 7.0 - NIST sp800-53 Rev 4 High
NIST sp800-53 MS IIS 7.0 - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS IIS 7.0 - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 MS IIS 7.0 - NIST sp800-53 Rev 5 High
NIST sp800-53 MS IIS 7.0 - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS IIS 7.0 - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS IIS 8.0 - NIST sp800-53 Rev 4 High
NIST sp800-53 MS IIS 8.0 - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS IIS 8.0 - NIST sp800-53 Rev 4 Moderate

NIST sp800-53 MS IIS 8.0 - NIST sp800-53 Rev 5 High
NIST sp800-53 MS IIS 8.0 - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS IIS 8.0 - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS IIS 8.5 - NIST sp800-53 Rev 4 High
NIST sp800-53 MS IIS 8.5 - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS IIS 8.5 - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 MS IIS 8.5 - NIST sp800-53 Rev 5 High
NIST sp800-53 MS IIS 8.5 - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS IIS 8.5 - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS SQL Server 2008 R2 - NIST sp800-53 Rev 4 High
NIST sp800-53 MS SQL Server 2008 R2 - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS SQL Server 2008 R2 - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 MS SQL Server 2008 R2 - NIST sp800-53 Rev 5 High
NIST sp800-53 MS SQL Server 2008 R2 - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS SQL Server 2008 R2 - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS SQL Server 2012 - NIST sp800-53 Rev 4 High
NIST sp800-53 MS SQL Server 2012 - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS SQL Server 2012 - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 MS SQL Server 2012 - NIST sp800-53 Rev 5 High
NIST sp800-53 MS SQL Server 2012 - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS SQL Server 2012 - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS SQL Server 2014 - NIST sp800-53 Rev 4 High
NIST sp800-53 MS SQL Server 2014 - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS SQL Server 2014 - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 MS SQL Server 2014 - NIST sp800-53 Rev 5 High
NIST sp800-53 MS SQL Server 2014 - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS SQL Server 2014 - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS SQL Server 2016 - NIST sp800-53 Rev 4 High
NIST sp800-53 MS SQL Server 2016 - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS SQL Server 2016 - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 MS SQL Server 2016 - NIST sp800-53 Rev 5 High
NIST sp800-53 MS SQL Server 2016 - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS SQL Server 2016 - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS SQL Server 2017 - NIST sp800-53 Rev 4 High
NIST sp800-53 MS SQL Server 2017 - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS SQL Server 2017 - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 MS SQL Server 2017 - NIST sp800-53 Rev 5 High
NIST sp800-53 MS SQL Server 2017 - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS SQL Server 2017 - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS SQL Server 2019 - NIST sp800-53 Rev 4 High
NIST sp800-53 MS SQL Server 2019 - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS SQL Server 2019 - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 MS SQL Server 2019 - NIST sp800-53 Rev 5 High
NIST sp800-53 MS SQL Server 2019 - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS SQL Server 2019 - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS Windows 10 - NIST sp800-53 Rev 4 High
NIST sp800-53 MS Windows 10 - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS Windows 10 - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 MS Windows 10 - NIST sp800-53 Rev 5 High
NIST sp800-53 MS Windows 10 - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS Windows 10 - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS Windows 11 - NIST sp800-53 Rev 5 High
NIST sp800-53 MS Windows 11 - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS Windows 11 - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS Windows 7 - NIST sp800-53 Rev 3 High
NIST sp800-53 MS Windows 7 - NIST sp800-53 Rev 3 Low
NIST sp800-53 MS Windows 7 - NIST sp800-53 Rev 3 Moderate
NIST sp800-53 MS Windows 7 - NIST sp800-53 Rev 4 High
NIST sp800-53 MS Windows 7 - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS Windows 7 - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 MS Windows 7 - NIST sp800-53 Rev 5 High

NIST sp800-53 MS Windows 7 - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS Windows 7 - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS Windows 8 - NIST sp800-53 Rev 3 High
NIST sp800-53 MS Windows 8 - NIST sp800-53 Rev 3 Low
NIST sp800-53 MS Windows 8 - NIST sp800-53 Rev 3 Moderate
NIST sp800-53 MS Windows 8 - NIST sp800-53 Rev 4 High
NIST sp800-53 MS Windows 8 - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS Windows 8 - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 MS Windows 8 - NIST sp800-53 Rev 5 High
NIST sp800-53 MS Windows 8 - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS Windows 8 - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS Windows 8.1 - NIST sp800-53 Rev 4 High
NIST sp800-53 MS Windows 8.1 - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS Windows 8.1 - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 MS Windows 8.1 - NIST sp800-53 Rev 5 High
NIST sp800-53 MS Windows 8.1 - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS Windows 8.1 - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS Windows Server 2003 DC - NIST sp800-53 Rev 3 High
NIST sp800-53 MS Windows Server 2003 DC - NIST sp800-53 Rev 3 Low
NIST sp800-53 MS Windows Server 2003 DC - NIST sp800-53 Rev 3 Moderate
NIST sp800-53 MS Windows Server 2003 DC - NIST sp800-53 Rev 4 High
NIST sp800-53 MS Windows Server 2003 DC - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS Windows Server 2003 DC - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 MS Windows Server 2003 DM - NIST sp800-53 Rev 3 High
NIST sp800-53 MS Windows Server 2003 DM - NIST sp800-53 Rev 3 Low
NIST sp800-53 MS Windows Server 2003 DM - NIST sp800-53 Rev 3 Moderate
NIST sp800-53 MS Windows Server 2003 DM - NIST sp800-53 Rev 4 High
NIST sp800-53 MS Windows Server 2003 DM - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS Windows Server 2003 DM - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 MS Windows Server 2008 DC - NIST sp800-53 Rev 3 High
NIST sp800-53 MS Windows Server 2008 DC - NIST sp800-53 Rev 3 Low
NIST sp800-53 MS Windows Server 2008 DC - NIST sp800-53 Rev 3 Moderate
NIST sp800-53 MS Windows Server 2008 DC - NIST sp800-53 Rev 4 High
NIST sp800-53 MS Windows Server 2008 DC - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS Windows Server 2008 DC - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 MS Windows Server 2008 DC - NIST sp800-53 Rev 5 High
NIST sp800-53 MS Windows Server 2008 DC - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS Windows Server 2008 DC - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS Windows Server 2008 DM - NIST sp800-53 Rev 3 High
NIST sp800-53 MS Windows Server 2008 DM - NIST sp800-53 Rev 3 Low
NIST sp800-53 MS Windows Server 2008 DM - NIST sp800-53 Rev 3 Moderate
NIST sp800-53 MS Windows Server 2008 DM - NIST sp800-53 Rev 4 High
NIST sp800-53 MS Windows Server 2008 DM - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS Windows Server 2008 DM - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 MS Windows Server 2008 DM - NIST sp800-53 Rev 5 High
NIST sp800-53 MS Windows Server 2008 DM - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS Windows Server 2008 DM - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS Windows Server 2008 R2 DC - NIST sp800-53 Rev 3 High
NIST sp800-53 MS Windows Server 2008 R2 DC - NIST sp800-53 Rev 3 Low
NIST sp800-53 MS Windows Server 2008 R2 DC - NIST sp800-53 Rev 3 Moderate
NIST sp800-53 MS Windows Server 2008 R2 DC - NIST sp800-53 Rev 4 High
NIST sp800-53 MS Windows Server 2008 R2 DC - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS Windows Server 2008 R2 DC - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 MS Windows Server 2008 R2 DC - NIST sp800-53 Rev 5 High
NIST sp800-53 MS Windows Server 2008 R2 DC - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS Windows Server 2008 R2 DC - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS Windows Server 2008 R2 DM - NIST sp800-53 Rev 3 High
NIST sp800-53 MS Windows Server 2008 R2 DM - NIST sp800-53 Rev 3 Low
NIST sp800-53 MS Windows Server 2008 R2 DM - NIST sp800-53 Rev 3 Moderate
NIST sp800-53 MS Windows Server 2008 R2 DM - NIST sp800-53 Rev 4 High
NIST sp800-53 MS Windows Server 2008 R2 DM - NIST sp800-53 Rev 4 Low

NIST sp800-53 MS Windows Server 2008 R2 DM - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 MS Windows Server 2008 R2 DM - NIST sp800-53 Rev 5 High
NIST sp800-53 MS Windows Server 2008 R2 DM - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS Windows Server 2008 R2 DM - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS Windows Server 2012 DC - NIST sp800-53 Rev 3 High
NIST sp800-53 MS Windows Server 2012 DC - NIST sp800-53 Rev 3 Low
NIST sp800-53 MS Windows Server 2012 DC - NIST sp800-53 Rev 3 Moderate
NIST sp800-53 MS Windows Server 2012 DC - NIST sp800-53 Rev 4 High
NIST sp800-53 MS Windows Server 2012 DC - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS Windows Server 2012 DC - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 MS Windows Server 2012 DC - NIST sp800-53 Rev 5 High
NIST sp800-53 MS Windows Server 2012 DC - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS Windows Server 2012 DC - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS Windows Server 2012 DM - NIST sp800-53 Rev 3 High
NIST sp800-53 MS Windows Server 2012 DM - NIST sp800-53 Rev 3 Low
NIST sp800-53 MS Windows Server 2012 DM - NIST sp800-53 Rev 3 Moderate
NIST sp800-53 MS Windows Server 2012 DM - NIST sp800-53 Rev 4 High
NIST sp800-53 MS Windows Server 2012 DM - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS Windows Server 2012 DM - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 MS Windows Server 2012 DM - NIST sp800-53 Rev 5 High
NIST sp800-53 MS Windows Server 2012 DM - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS Windows Server 2012 DM - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS Windows Server 2012 R2 DC - NIST sp800-53 Rev 4 High
NIST sp800-53 MS Windows Server 2012 R2 DC - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS Windows Server 2012 R2 DC - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 MS Windows Server 2012 R2 DC - NIST sp800-53 Rev 5 High
NIST sp800-53 MS Windows Server 2012 R2 DC - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS Windows Server 2012 R2 DC - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS Windows Server 2012 R2 DM - NIST sp800-53 Rev 4 High
NIST sp800-53 MS Windows Server 2012 R2 DM - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS Windows Server 2012 R2 DM - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 MS Windows Server 2012 R2 DM - NIST sp800-53 Rev 5 High
NIST sp800-53 MS Windows Server 2012 R2 DM - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS Windows Server 2012 R2 DM - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS Windows Server 2016 DC - NIST sp800-53 Rev 4 High
NIST sp800-53 MS Windows Server 2016 DC - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS Windows Server 2016 DC - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 MS Windows Server 2016 DC - NIST sp800-53 Rev 5 High
NIST sp800-53 MS Windows Server 2016 DC - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS Windows Server 2016 DC - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS Windows Server 2016 DM - NIST sp800-53 Rev 4 High
NIST sp800-53 MS Windows Server 2016 DM - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS Windows Server 2016 DM - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 MS Windows Server 2016 DM - NIST sp800-53 Rev 5 High
NIST sp800-53 MS Windows Server 2016 DM - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS Windows Server 2016 DM - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS Windows Server 2019 DC - NIST sp800-53 Rev 4 High
NIST sp800-53 MS Windows Server 2019 DC - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS Windows Server 2019 DC - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 MS Windows Server 2019 DC - NIST sp800-53 Rev 5 High
NIST sp800-53 MS Windows Server 2019 DC - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS Windows Server 2019 DC - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS Windows Server 2019 DM - NIST sp800-53 Rev 4 High
NIST sp800-53 MS Windows Server 2019 DM - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS Windows Server 2019 DM - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 MS Windows Server 2019 DM - NIST sp800-53 Rev 5 High
NIST sp800-53 MS Windows Server 2019 DM - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS Windows Server 2019 DM - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS Windows Server 2022 DC - NIST sp800-53 Rev 5 High
NIST sp800-53 MS Windows Server 2022 DC - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS Windows Server 2022 DC - NIST sp800-53 Rev 5 Moderate

NIST sp800-53 MS Windows Server 2022 DM - NIST sp800-53 Rev 5 High
NIST sp800-53 MS Windows Server 2022 DM - NIST sp800-53 Rev 5 Low
NIST sp800-53 MS Windows Server 2022 DM - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 MS Windows XP - NIST sp800-53 Rev 3 High
NIST sp800-53 MS Windows XP - NIST sp800-53 Rev 3 Low
NIST sp800-53 MS Windows XP - NIST sp800-53 Rev 3 Moderate
NIST sp800-53 MS Windows XP - NIST sp800-53 Rev 4 High
NIST sp800-53 MS Windows XP - NIST sp800-53 Rev 4 Low
NIST sp800-53 MS Windows XP - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 Oracle 11g (AIX) - NIST sp800-53 Rev 4 High
NIST sp800-53 Oracle 11g (AIX) - NIST sp800-53 Rev 4 Low
NIST sp800-53 Oracle 11g (AIX) - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 Oracle 11g (AIX) - NIST sp800-53 Rev 5 High
NIST sp800-53 Oracle 11g (AIX) - NIST sp800-53 Rev 5 Low
NIST sp800-53 Oracle 11g (AIX) - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 Oracle 11g (RHEL) - NIST sp800-53 Rev 3 High
NIST sp800-53 Oracle 11g (RHEL) - NIST sp800-53 Rev 3 Low
NIST sp800-53 Oracle 11g (RHEL) - NIST sp800-53 Rev 3 Moderate
NIST sp800-53 Oracle 11g (RHEL) - NIST sp800-53 Rev 4 High
NIST sp800-53 Oracle 11g (RHEL) - NIST sp800-53 Rev 4 Low
NIST sp800-53 Oracle 11g (RHEL) - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 Oracle 11g (RHEL) - NIST sp800-53 Rev 5 High
NIST sp800-53 Oracle 11g (RHEL) - NIST sp800-53 Rev 5 Low
NIST sp800-53 Oracle 11g (RHEL) - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 Oracle 11g (Solaris) - NIST sp800-53 Rev 3 High
NIST sp800-53 Oracle 11g (Solaris) - NIST sp800-53 Rev 3 Low
NIST sp800-53 Oracle 11g (Solaris) - NIST sp800-53 Rev 3 Moderate
NIST sp800-53 Oracle 11g (Solaris) - NIST sp800-53 Rev 4 High
NIST sp800-53 Oracle 11g (Solaris) - NIST sp800-53 Rev 4 Low
NIST sp800-53 Oracle 11g (Solaris) - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 Oracle 11g (Solaris) - NIST sp800-53 Rev 5 High
NIST sp800-53 Oracle 11g (Solaris) - NIST sp800-53 Rev 5 Low
NIST sp800-53 Oracle 11g (Solaris) - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 Oracle 11g (Windows) - NIST sp800-53 Rev 3 High
NIST sp800-53 Oracle 11g (Windows) - NIST sp800-53 Rev 3 Low
NIST sp800-53 Oracle 11g (Windows) - NIST sp800-53 Rev 3 Moderate
NIST sp800-53 Oracle 11g (Windows) - NIST sp800-53 Rev 4 High
NIST sp800-53 Oracle 11g (Windows) - NIST sp800-53 Rev 4 Low
NIST sp800-53 Oracle 11g (Windows) - NIST sp800-53 Rev 4 Moderate
NIST sp800-53 Oracle 11g (Windows) - NIST sp800-53 Rev 5 High
NIST sp800-53 Oracle 11g (Windows) - NIST sp800-53 Rev 5 Low
NIST sp800-53 Oracle 11g (Windows) - NIST sp800-53 Rev 5 Moderate
NIST sp800-53 Oracle 11g R2 (AIX) - NIST sp800-53 Rev 4 High
NIST sp800-53 Oracle 11g R2 (AIX) - NIST sp800-53 Rev 4 Low
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Omnibus HIPAA MS Windows Server 2012 R2 DC - Omnibus HIPAA 2013
Omnibus HIPAA MS Windows Server 2012 R2 DM - Omnibus HIPAA 2013
Omnibus HIPAA MS Windows Server 2016 DC - Omnibus HIPAA 2013
Omnibus HIPAA MS Windows Server 2016 DM - Omnibus HIPAA 2013
Omnibus HIPAA MS Windows Server 2019 DC - Omnibus HIPAA 2013
Omnibus HIPAA MS Windows Server 2019 DM - Omnibus HIPAA 2013
Omnibus HIPAA Oracle 11g R2 (RHEL) - Omnibus HIPAA 2013
Omnibus HIPAA Oracle 11g R2 (Solaris) - Omnibus HIPAA 2013
Omnibus HIPAA Oracle 11g R2 (Windows) - Omnibus HIPAA 2013
Omnibus HIPAA Oracle 12c (AIX) - Omnibus HIPAA 2013
Omnibus HIPAA Oracle 12c (RHEL) - Omnibus HIPAA 2013
Omnibus HIPAA Oracle 12c (Solaris) - Omnibus HIPAA 2013
Omnibus HIPAA Oracle 12c (Windows) - Omnibus HIPAA 2013
Omnibus HIPAA Oracle 18c (AIX) - Omnibus HIPAA 2013
Omnibus HIPAA Oracle 18c (RHEL) - Omnibus HIPAA 2013
Omnibus HIPAA Oracle 18c (Solaris) - Omnibus HIPAA 2013
Omnibus HIPAA Oracle 18c (Windows) - Omnibus HIPAA 2013
Omnibus HIPAA Oracle 19c (AIX) - Omnibus HIPAA 2013
Omnibus HIPAA Oracle 19c (RHEL) - Omnibus HIPAA 2013
Omnibus HIPAA Oracle 19c (Solaris) - Omnibus HIPAA 2013
Omnibus HIPAA Oracle 19c (Windows) - Omnibus HIPAA 2013
Omnibus HIPAA Oracle Linux 6 - Omnibus HIPAA 2013
Omnibus HIPAA Oracle Linux 7 - Omnibus HIPAA 2013
Omnibus HIPAA Oracle Linux 8 - Omnibus HIPAA 2013
Omnibus HIPAA PostgreSQL 9.x - Omnibus HIPAA 2013
Omnibus HIPAA PostgreSQL 10 - Omnibus HIPAA 2013
Omnibus HIPAA PostgreSQL 11 - Omnibus HIPAA 2013
Omnibus HIPAA PostgreSQL 12 - Omnibus HIPAA 2013
Omnibus HIPAA PostgreSQL 13 - Omnibus HIPAA 2013
Omnibus HIPAA RHEL 6 - Omnibus HIPAA 2013
Omnibus HIPAA RHEL 7 - Omnibus HIPAA 2013
Omnibus HIPAA RHEL 8 - Omnibus HIPAA 2013
Omnibus HIPAA Solaris 10 - Omnibus HIPAA 2013
Omnibus HIPAA Solaris 11 - Omnibus HIPAA 2013
Omnibus HIPAA SUSE 10 - Omnibus HIPAA 2013
Omnibus HIPAA SUSE 11 - Omnibus HIPAA 2013
Omnibus HIPAA SUSE 12 - Omnibus HIPAA 2013
Omnibus HIPAA SUSE 15 - Omnibus HIPAA 2013
Omnibus HIPAA Tomcat 6 (RHEL) - Omnibus HIPAA 2013
Omnibus HIPAA Tomcat 6 (Solaris) - Omnibus HIPAA 2013
Omnibus HIPAA Tomcat 6 (SUSE) - Omnibus HIPAA 2013
Omnibus HIPAA Tomcat 6 (Windows) - Omnibus HIPAA 2013
Omnibus HIPAA Tomcat 7 (RHEL) - Omnibus HIPAA 2013
Omnibus HIPAA Tomcat 7 (Windows) - Omnibus HIPAA 2013
Omnibus HIPAA Tomcat 8 (RHEL) - Omnibus HIPAA 2013
Omnibus HIPAA Tomcat 8 (Windows) - Omnibus HIPAA 2013
Omnibus HIPAA Tomcat 9 (RHEL) - Omnibus HIPAA 2013
Omnibus HIPAA Tomcat 9 (Windows) - Omnibus HIPAA 2013
Omnibus HIPAA Ubuntu 14.04 - Omnibus HIPAA 2013
Omnibus HIPAA Ubuntu 16.04 - Omnibus HIPAA 2013
Omnibus HIPAA Ubuntu 18.04 - Omnibus HIPAA 2013
Omnibus HIPAA Ubuntu 20.04 - Omnibus HIPAA 2013
Omnibus HIPAA VMware ESXi 5.1 - Omnibus HIPAA 2013
Omnibus HIPAA VMware ESXi 5.5 - Omnibus HIPAA 2013
Omnibus HIPAA VMware ESXi 6.5 - Omnibus HIPAA 2013
Omnibus HIPAA VMware ESXi 6.7 - Omnibus HIPAA 2013

Omnibus HIPAA VMware ESXi 7.0 - Omnibus HIPAA 2013		PCI v3.2.1	Kubernetes (RHEL) - PCI v3.2.1	
Oracle	Oracle Solaris 11 Security Guidelines	PCI v3.2.1	Kubernetes (Ubuntu) - PCI v3.2.1	
PCI CPP	MS Windows Server 2012 R2 DC - PCI CPP v2.0	PCI v3.2.1	MS Exchange Server 2007 (CAS)- PCI v3.2.1	
PCI CPP	MS Windows Server 2012 R2 DM - PCI CPP v2.0	PCI v3.2.1	MS Exchange Server 2010 (CAS) - PCI v3.2.1	
PCI CPP	MS Windows Server 2016 DC - PCI CPP v2.0	PCI v3.2.1	MS Exchange Server 2010 (Edge) - PCI v3.2.1	
PCI CPP	MS Windows Server 2016 DM - PCI CPP v2.0	PCI v3.2.1	MS Exchange Server 2010 (Hub) - PCI v3.2.1	
PCI CPP	RHEL7 - PCI CPP v2.0	PCI v3.2.1	MS Exchange Server 2010 (Mailbox) - PCI v3.2.1	
PCI v3.2.1	Amazon Linux - PCI v3.2.1	PCI v3.2.1	MS Exchange Server 2010 (UM) - PCI v3.2.1	
PCI v3.2.1	Amazon Linux 2 - PCI v3.2.1	PCI v3.2.1	MS Exchange Server 2013 (CAS) - PCI v3.2.1	
PCI v3.2.1	Apache HTTP Server 2.2 (RHEL) - PCI v3.2.1	PCI v3.2.1	MS Exchange Server 2013 (Edge) - PCI v3.2.1	
PCI v3.2.1	Apache HTTP Server 2.2 (Solaris) - PCI v3.2.1	PCI v3.2.1	MS Exchange Server 2013 (Hub) - PCI v3.2.1	
PCI v3.2.1	Apache HTTP Server 2.2 (Windows) - PCI v3.2.1	PCI v3.2.1	MS Exchange Server 2013 (Mailbox) - PCI v3.2.1	
PCI v3.2.1	Apache HTTP Server 2.4 (RHEL) - PCI v3.2.1	PCI v3.2.1	MS Exchange Server 2013 (UM) - PCI v3.2.1	
PCI v3.2.1	Apache HTTP Server 2.4 (Windows) - PCI v3.2.1	PCI v3.2.1	MS Exchange Server 2016 (CAS) - PCI v3.2.1	
PCI v3.2.1	Apache Tomcat 6.0 (RHEL) - PCI v3.2.1	PCI v3.2.1	MS Exchange Server 2016 (Edge) - PCI v3.2.1	
PCI v3.2.1	Apache Tomcat 6.0 (Windows) - PCI v3.2.1	PCI v3.2.1	MS Exchange Server 2016 (Hub) - PCI v3.2.1	
PCI v3.2.1	Apache Tomcat 7 (RHEL) - PCI v3.2.1	PCI v3.2.1	MS Exchange Server 2016 (Mailbox) - PCI v3.2.1	
PCI v3.2.1	Apache Tomcat 7 (Windows) - PCI v3.2.1	PCI v3.2.1	MS Exchange Server 2016 (UM) - PCI v3.2.1	
PCI v3.2.1	Apache Tomcat 8 (RHEL) - PCI v3.2.1	PCI v3.2.1	MS IIS 10 (Windows Server 2016) - PCI v3.2.1	
PCI v3.2.1	Apache Tomcat 8 (Windows) - PCI v3.2.1	PCI v3.2.1	MS IIS 6.0 (Windows Server 2003) - PCI v3.2.1	
PCI v3.2.1	Apache Tomcat 9 (RHEL) - PCI v3.2.1	PCI v3.2.1	MS IIS 7.0-7.5 (Windows Server 2008) - PCI v3.2.1	
PCI v3.2.1	Apache Tomcat 9 (Windows) - PCI v3.2.1	PCI v3.2.1	MS IIS 8.0-8.5 (Windows Server 2012) - PCI v3.2.1	
PCI v3.2.1	Apple macOS 11 - PCI v3.2.1	PCI v3.2.1	MS Internet Explorer 11.x - PCI v3.2.1	
PCI v3.2.1	Apple macOS 10.15 - PCI v3.2.1	PCI v3.2.1	MS Office 2013 - PCI v3.2.1	
PCI v3.2.1	Apple macOS 10.14 - PCI v3.2.1	PCI v3.2.1	MS Office 2016 - PCI v3.2.1	
PCI v3.2.1	CentOS 6 - PCI v3.2.1	PCI v3.2.1	MS Office Access 2013 - PCI v3.2.1	
PCI v3.2.1	CentOS 7 - PCI v3.2.1	PCI v3.2.1	MS Office Access 2016 - PCI v3.2.1	
PCI v3.2.1	CentOS 8 - PCI v3.2.1	PCI v3.2.1	MS Office Excel 2013 - PCI v3.2.1	
PCI v3.2.1	Cisco ASA 7.x - PCI v3.2.1	PCI v3.2.1	MS Office Excel 2016 - PCI v3.2.1	
PCI v3.2.1	Cisco ASA 8.x - PCI v3.2.1	PCI v3.2.1	MS Office Outlook 2013 - PCI v3.2.1	
PCI v3.2.1	Cisco ASA 9.x - PCI v3.2.1	PCI v3.2.1	MS Office Outlook 2016 - PCI v3.2.1	
PCI v3.2.1	Cisco FWSM 3.x-4.x - PCI v3.2.1	PCI v3.2.1	MS Office PowerPoint 2013 - PCI v3.2.1	
PCI v3.2.1	Cisco IOS 11.x - PCI v3.2.1	PCI v3.2.1	MS Office PowerPoint 2016 - PCI v3.2.1	
PCI v3.2.1	Cisco IOS 12.x - PCI v3.2.1	PCI v3.2.1	MS Office Word 2013 - PCI v3.2.1	
PCI v3.2.1	Cisco IOS 15.x - PCI v3.2.1	PCI v3.2.1	MS Office Word 2016 - PCI v3.2.1	
PCI v3.2.1	Cisco IOS 16 XE - PCI v3.2.1	PCI v3.2.1	MS SharePoint 2016 - PCI v3.2.1	
PCI v3.2.1	Cisco NX-OS 9.x Perimeter L3 Switch - PCI v3.2.1	PCI v3.2.1	MS SQL Server 2008 R2 - PCI v3.2.1	
PCI v3.2.1	Cisco PIX 6.x - PCI v3.2.1	PCI v3.2.1	MS SQL Server 2012 - PCI v3.2.1	
PCI v3.2.1	Cisco PIX 7.x - PCI v3.2.1	PCI v3.2.1	MS SQL Server 2014 - PCI v3.2.1	
PCI v3.2.1	Cisco PIX 8.x - PCI v3.2.1	PCI v3.2.1	MS SQL Server 2016 - PCI v3.2.1	
PCI v3.2.1	Debian 10 - PCI v3.2.1	PCI v3.2.1	MS SQL Server 2017 - PCI v3.2.1	
PCI v3.2.1	Debian 7 - PCI v3.2.1	PCI v3.2.1	MS SQL Server 2019 - PCI v3.2.1	
PCI v3.2.1	Debian 8 - PCI v3.2.1	PCI v3.2.1	MS Windows 10 - PCI v3.2.1	
PCI v3.2.1	Debian 9 - PCI v3.2.1	PCI v3.2.1	MS Windows 10 (Intune) - PCI v3.2.1	
PCI v3.2.1	Docker Community Edition 17.x (Debian) - PCI v3.2.1	PCI v3.2.1	MS Windows 11 - PCI v3.2.1	
PCI v3.2.1	Docker Community Edition 17.x (RHEL 7) - PCI v3.2.1	PCI v3.2.1	MS Windows 7 - PCI v3.2.1	
PCI v3.2.1	Docker Community Edition 17.x (Ubuntu) - PCI v3.2.1	PCI v3.2.1	MS Windows 8 - PCI v3.2.1	
PCI v3.2.1	Google Chrome - PCI v3.2.1	PCI v3.2.1	MS Windows 8.1 - PCI v3.2.1	
PCI v3.2.1	HP-UX 11.x - PCI v3.2.1	PCI v3.2.1	MS Windows Server 2003 DC - PCI v3.2.1	
PCI v3.2.1	IBM AIX 5.3 - PCI v3.2.1	PCI v3.2.1	MS Windows Server 2003 DM - PCI v3.2.1	
PCI v3.2.1	IBM AIX 6.1 - PCI v3.2.1	PCI v3.2.1	MS Windows Server 2008 DC - PCI v3.2.1	
PCI v3.2.1	IBM AIX 7.1 - PCI v3.2.1	PCI v3.2.1	MS Windows Server 2008 DM - PCI v3.2.1	
PCI v3.2.1	IBM AIX 7.2 - PCI v3.2.1	PCI v3.2.1	MS Windows Server 2008 R2 DC - PCI v3.2.1	
PCI v3.2.1	IBM DB2 v10 (AIX) - PCI v3.2.1	PCI v3.2.1	MS Windows Server 2008 R2 DM - PCI v3.2.1	
PCI v3.2.1	IBM DB2 v10 (RHEL) - PCI v3.2.1	PCI v3.2.1	MS Windows Server 2012 DC - PCI v3.2.1	
PCI v3.2.1	IBM DB2 v10 (Windows) - PCI v3.2.1	PCI v3.2.1	MS Windows Server 2012 DM - PCI v3.2.1	
PCI v3.2.1	IBM DB2 v9 (AIX) - PCI v3.2.1	PCI v3.2.1	MS Windows Server 2012 R2 DC - PCI v3.2.1	
PCI v3.2.1	IBM DB2 v9 (RHEL) - PCI v3.2.1	PCI v3.2.1	MS Windows Server 2012 R2 DM - PCI v3.2.1	
PCI v3.2.1	IBM DB2 v9 (Windows) - PCI v3.2.1	PCI v3.2.1	MS Windows Server 2016 DC - PCI v3.2.1	
PCI v3.2.1	IBM WebSphere Traditional V9.x (Windows) - PCI v3.2.1	PCI v3.2.1	MS Windows Server 2016 DM - PCI v3.2.1	
PCI v3.2.1	Kubernetes (Debian) - PCI v3.2.1	PCI v3.2.1	MS Windows Server 2019 DC - PCI v3.2.1	

PCI v3.2.1	MS Windows Server 2019 DM - PCI v3.2.1		PCI v4.0	MS Windows Server 2019 DM - PCI v4.0
PCI v3.2.1	MS Windows Server 2022 DC - PCI v3.2.1		PCI v4.0	MS Windows Server 2022 DC - PCI v4.0
PCI v3.2.1	MS Windows Server 2022 DM - PCI v3.2.1		PCI v4.0	MS Windows Server 2022 DM - PCI v4.0
PCI v3.2.1	MS Windows XP - PCI v3.2.1		PCI v4.0	Oracle Linux 6 - PCI v4.0
PCI v3.2.1	Oracle 11g R2 (RHEL) - PCI v3.2.1		PCI v4.0	Oracle Linux 7 - PCI v4.0
PCI v3.2.1	Oracle 11g R2 (Solaris) - PCI v3.2.1		PCI v4.0	Oracle Linux 8 - PCI v4.0
PCI v3.2.1	Oracle 11g R2 (SUSE) - PCI v3.2.1		PCI v4.0	RHEL 6 - PCI v4.0
PCI v3.2.1	Oracle 11g R2 (Windows) - PCI v3.2.1		PCI v4.0	RHEL 7 - PCI v4.0
PCI v3.2.1	Oracle 12c (AIX) - PCI v3.2.1		PCI v4.0	RHEL 8 - PCI v4.0
PCI v3.2.1	Oracle 12c (RHEL) - PCI v3.2.1		SoGP	RHEL 5 - SoGP
PCI v3.2.1	Oracle 12c (Solaris) - PCI v3.2.1		SOX	Amazon Linux - SOX
PCI v3.2.1	Oracle 12c (Windows) - PCI v3.2.1		SOX	Amazon Linux 2 - SOX
PCI v3.2.1	Oracle 18c (AIX) - PCI v3.2.1		SOX	Apple macOS 10.14 - SOX
PCI v3.2.1	Oracle 18c (RHEL) - PCI v3.2.1		SOX	Apple macOS 10.15 - SOX
PCI v3.2.1	Oracle 18c (Solaris) - PCI v3.2.1		SOX	Apple macOS 11 - SOX
PCI v3.2.1	Oracle 18c (Windows) - PCI v3.2.1		SOX	CentOS 6 - SOX
PCI v3.2.1	Oracle 19c (AIX) - PCI v3.2.1		SOX	CentOS 7 - SOX
PCI v3.2.1	Oracle 19c (RHEL) - PCI v3.2.1		SOX	CentOS 8 - SOX
PCI v3.2.1	Oracle 19c (Solaris) - PCI v3.2.1		SOX	Cisco IOS 16 XE - SOX
PCI v3.2.1	Oracle 19c (Windows) - PCI v3.2.1		SOX	Cisco NX-OS 9.x Perimeter L3 Switch - SOX
PCI v3.2.1	Oracle Linux 6 - PCI v3.2.1		SOX	Debian 8 - SOX
PCI v3.2.1	Oracle Linux 7 - PCI v3.2.1		SOX	Debian 9 - SOX
PCI v3.2.1	Oracle Linux 8 - PCI v3.2.1		SOX	Debian 10 - SOX
PCI v3.2.1	PostgreSQL 10 - PCI v3.2.1		SOX	IBM AIX 6.1 - SOX
PCI v3.2.1	PostgreSQL 11 - PCI v3.2.1		SOX	IBM AIX 7.1 - SOX
PCI v3.2.1	PostgreSQL 12 - PCI v3.2.1		SOX	MS SQL Server 2008 R2 - SOX
PCI v3.2.1	PostgreSQL 13 - PCI v3.2.1		SOX	MS SQL Server 2012 - SOX
PCI v3.2.1	PostgreSQL 14 - PCI v3.2.1		SOX	MS SQL Server 2014 - SOX
PCI v3.2.1	PostgreSQL 9.x - PCI v3.2.1		SOX	MS SQL Server 2016 - SOX
PCI v3.2.1	RHEL 6 - PCI v3.2.1		SOX	MS SQL Server 2017 - SOX
PCI v3.2.1	RHEL 7 - PCI v3.2.1		SOX	MS SQL Server 2019 - SOX
PCI v3.2.1	RHEL 8 - PCI v3.2.1		SOX	MS Windows 10 - SOX
PCI v3.2.1	Solaris 10 - PCI v3.2.1		SOX	MS Windows 10 (Intune) - SOX
PCI v3.2.1	Solaris 11 - PCI v3.2.1		SOX	MS Windows 7 - SOX
PCI v3.2.1	SUSE 11 - PCI v3.2.1		SOX	MS Windows 8 - SOX
PCI v3.2.1	SUSE 12 - PCI v3.2.1		SOX	MS Windows 8.1 - SOX
PCI v3.2.1	SUSE 15 - PCI v3.2.1		SOX	MS Windows Server 2008 DC - SOX
PCI v3.2.1	Ubuntu 12.04 LTS - PCI v3.2.1		SOX	MS Windows Server 2008 DM - SOX
PCI v3.2.1	Ubuntu 14.04 LTS - PCI v3.2.1		SOX	MS Windows Server 2008 R2 DC - SOX
PCI v3.2.1	Ubuntu 16.04 LTS - PCI v3.2.1		SOX	MS Windows Server 2008 R2 DM - SOX
PCI v3.2.1	Ubuntu 18.04 LTS - PCI v3.2.1		SOX	MS Windows Server 2012 DC - SOX
PCI v3.2.1	Ubuntu 20.04 LTS - PCI v3.2.1		SOX	MS Windows Server 2012 DM - SOX
PCI v3.2.1	VMware ESXi Server 5.1 - PCI v3.2.1		SOX	MS Windows Server 2012 R2 DC - SOX
PCI v3.2.1	VMware ESXi Server 5.5 - PCI v3.2.1		SOX	MS Windows Server 2012 R2 DM - SOX
PCI v3.2.1	VMware ESXi Server 6.0 - PCI v3.2.1		SOX	MS Windows Server 2016 DC - SOX
PCI v3.2.1	VMware ESXi Server 6.5 - PCI v3.2.1		SOX	MS Windows Server 2016 DM - SOX
PCI v3.2.1	VMware ESXi Server 6.7 - PCI v3.2.1		SOX	MS Windows Server 2019 DC - SOX
PCI v3.2.1	VMware ESXi Server 7.0 - PCI v3.2.1		SOX	MS Windows Server 2019 DM - SOX
PCI v4.0	CentOS 7 - PCI v4.0		SOX	Oracle 11g (RHEL) - SOX
PCI v4.0	CentOS 8 - PCI v4.0		SOX	Oracle 11g R2 (RHEL) - SOX
PCI v4.0	MS Windows 10 - PCI v4.0		SOX	Oracle 11g R2 (Solaris) - SOX
PCI v4.0	MS Windows 10 (Intune) - PCI v4.0		SOX	Oracle 11g R2 (Windows) - SOX
PCI v4.0	MS Windows 11 - PCI v4.0		SOX	Oracle 12c (RHEL) - SOX
PCI v4.0	MS Windows 8.1 - PCI v4.0		SOX	Oracle 12c (Solaris) - SOX
PCI v4.0	MS Windows Server 2012 DC - PCI v4.0		SOX	Oracle 12c (Windows) - SOX
PCI v4.0	MS Windows Server 2012 DM - PCI v4.0		SOX	Oracle 18c (AIX) - SOX
PCI v4.0	MS Windows Server 2012 R2 DC - PCI v4.0		SOX	Oracle 18c (RHEL) - SOX
PCI v4.0	MS Windows Server 2012 R2 DM - PCI v4.0		SOX	Oracle 18c (Solaris) - SOX
PCI v4.0	MS Windows Server 2016 DC - PCI v4.0		SOX	Oracle 18c (Windows) - SOX
PCI v4.0	MS Windows Server 2016 DM - PCI v4.0		SOX	Oracle 19c (AIX) - SOX
PCI v4.0	MS Windows Server 2019 DC - PCI v4.0		SOX	Oracle 19c (RHEL) - SOX

SOX	Oracle 19c (Solaris) - SOX		Tripwire	Change Audit Rules - MS Windows 11
SOX	Oracle 19c (Windows) - SOX		Tripwire	Change Audit Rules - MS Windows 2022
SOX	Oracle Linux 6 - SOX		Tripwire	Change Audit Rules - PostgreSQL 14.x
SOX	Oracle Linux 7 - SOX		Tripwire	Critical Change Audit Rules - MS Windows 11
SOX	Oracle Linux 8 - SOX		Tripwire	Critical Change Audit Rules - MS Windows 2012
SOX	PostgreSQL 10 - SOX		Tripwire	Critical Change Audit Rules - MS Windows 2012 R2
SOX	PostgreSQL 11 - SOX		Tripwire	Critical Change Audit Rules - MS Windows 2022
SOX	PostgreSQL 12 - SOX		Tripwire	Critical Change Audit Rules - MS Windows 8.1
SOX	PostgreSQL 13 - SOX		Tripwire	Malware/Ransomware
SOX	PostgreSQL 14 - SOX		Tripwire	Point of Sale Threat Protection - Windows Embedded 7
SOX	PostgreSQL 9.x - SOX		Tripwire	Point of Sale Threat Protection - Windows Embedded 8
SOX	RHEL 5 - SOX		Tripwire	Tripwire Best Practices/Operational Policy for Exchange 2003
SOX	RHEL 6 - SOX		Tripwire	Tripwire Best Practices/Operational Policy for IIS v6 Web Server 2003
SOX	RHEL 7 - SOX		Tripwire	Tripwire Best Practices/Operational Policy for Oracle 10g
SOX	RHEL 8 - SOX		Tripwire	Tripwire Policy Sampler for Cisco IOS 11.3
SOX	Solaris 11 - SOX		Tripwire	Tripwire Policy Sampler for Cisco IOS 12.0-12.4
SOX	Solaris 11.3 - SOX		Tripwire	Tripwire Policy Sampler for Cisco PIX 6.1-6.3
SOX	SUSE 11 - SOX		Tripwire	Tripwire Policy Sampler for Cisco PIX 7
SOX	SUSE 12 - SOX		Tripwire	Tripwire Policy Sampler for HP-UX 11.x
SOX	SUSE 15 - SOX		Tripwire	Tripwire Policy Sampler for IBM AIX 5.3
SOX	Ubuntu 14.04 LTS - SOX		Tripwire	Tripwire Policy Sampler for IBM DB2 v8.2-9.5 (AIX 5.3)
SOX	Ubuntu 16.04 LTS - SOX		Tripwire	Tripwire Policy Sampler for IBM DB2 v8.2-9.5 (Windows Server 2003)
SOX	Ubuntu 18.04 LTS - SOX		Tripwire	Tripwire Policy Sampler for MS Exchange 2003
SOX	Ubuntu 20.04 LTS - SOX		Tripwire	Tripwire Policy Sampler for MS IIS 6 (Web Server 2003)
SOX	VMware ESXi v5.5 - SOX		Tripwire	Tripwire Policy Sampler for MS SQL Server 2000
SOX	VMware ESXi v6.5 - SOX		Tripwire	Tripwire Policy Sampler for MS SQL Server 2005
SOX	VMware ESXi v6.7 - SOX		Tripwire	Tripwire Policy Sampler for MS Windows 10
SOX	VMware ESXi v7.0 - SOX		Tripwire	Tripwire Policy Sampler for MS Windows 2016
SOX	Windows 10 - PAW		Tripwire	Tripwire Policy Sampler for MS Windows 2019
SUSE	SUSE Linux Enterprise Server 11 SP2		Tripwire	Tripwire Policy Sampler for MS Windows 7
SWIFT	IBM AIX 7.1 - SWIFT (CSCF) v2019		Tripwire	Tripwire Policy Sampler for MS Windows Server 2003
SWIFT	IBM AIX 7.2 - SWIFT (CSCF) v2019		Tripwire	Tripwire Policy Sampler for MS Windows Server 2008 Domain Member
SWIFT	MS Windows 2008 R2 DC - SWIFT (CSCF) v2019		Tripwire	Tripwire Policy Sampler for MS Windows Server 2012 Domain Member
SWIFT	MS Windows 2008 R2 DM - SWIFT (CSCF) v2019		Tripwire	Tripwire Policy Sampler for MS Windows XP
SWIFT	MS Windows 2012 DC - SWIFT (CSCF) v2019		Tripwire	Tripwire Policy Sampler for Oracle 10g (Solaris 10)
SWIFT	MS Windows 2012 DM - SWIFT (CSCF) v2019		Tripwire	Tripwire Policy Sampler for Oracle 10g (Windows)
SWIFT	MS Windows 2012 R2 DC - SWIFT (CSCF) v2019		Tripwire	Tripwire Policy Sampler for Oracle 11g (RHEL)
SWIFT	MS Windows 2012 R2 DM - SWIFT (CSCF) v2019		Tripwire	Tripwire Policy Sampler for Oracle 11g (Windows)
SWIFT	MS Windows 2016 DC - SWIFT (CSCF) v2019		Tripwire	Tripwire Policy Sampler for Oracle 12c Database (RHEL)
SWIFT	MS Windows 2016 DM - SWIFT (CSCF) v2019		Tripwire	Tripwire Policy Sampler for Oracle 12c Database (Windows)
SWIFT	MS Windows 2019 DC - SWIFT (CSCF) v2019		Tripwire	Tripwire Policy Sampler for Oracle 9i (Solaris 10)
SWIFT	MS Windows 2019 DM - SWIFT (CSCF) v2019		Tripwire	Tripwire Policy Sampler for Oracle 9i (Windows)
SWIFT	Oracle 12c (AIX) - SWIFT (CSCF) v2019		Tripwire	Tripwire Policy Sampler for RHEL 5
SWIFT	Oracle 12c (RHEL) - SWIFT (CSCF) v2019		Tripwire	Tripwire Policy Sampler for RHEL 6
SWIFT	Oracle 12c (Solaris) - SWIFT (CSCF) v2019		Tripwire	Tripwire Policy Sampler for RHEL 7
SWIFT	Oracle 12c (Windows) - SWIFT (CSCF) v2019		Tripwire	Tripwire Policy Sampler for RHEL 8
SWIFT	Oracle 18c (RHEL) - SWIFT (CSCF) v2019		Tripwire	Tripwire Policy Sampler for Solaris 10
SWIFT	Oracle 18c (Windows) - SWIFT (CSCF) v2019		Tripwire	Tripwire Policy Sampler for SUSE 10
SWIFT	Oracle 19c (RHEL) - SWIFT (CSCF) v2019		Tripwire	Tripwire Policy Sampler for VMware ESX/ESXi Server 3.5
SWIFT	Oracle 19c (Windows) - SWIFT (CSCF) v2019		Tripwire	Windows Ransomware Protection
SWIFT	RHEL 6 - SWIFT (CSCF) v2019		UK SPF	MS Windows 7 - UK SPF
SWIFT	RHEL 7 - SWIFT (CSCF) v2019		UK SPF	MS Windows Server 2003 DC - UK SPF
TISAX	Hirschmann HiOS-3A - TISAX VDA ISA 5.0.3		UK SPF	MS Windows Server 2003 DM - UK SPF
TISAX	MS Windows 10 - TISAX VDA ISA 5.0.3		UK SPF	MS Windows Server 2008 DC - UK SPF
TISAX	MS Windows Server 2012 R2 DC - TISAX VDA ISA 5.0.3		UK SPF	MS Windows Server 2008 DM - UK SPF
TISAX	MS Windows Server 2012 R2 DM - TISAX VDA ISA 5.0.3		UK SPF	MS Windows Server 2008 R2 DC - UK SPF
TISAX	MS Windows Server 2016 DC - TISAX VDA ISA 5.0.3		UK SPF	MS Windows Server 2008 R2 DM - UK SPF
TISAX	MS Windows Server 2016 DM - TISAX VDA ISA 5.0.3		UK SPF	MS Windows XP - UK SPF
TISAX	MS Windows Server 2019 DC - TISAX VDA ISA 5.0.3		UK SPF	RHEL 5 - UK SPF
TISAX	MS Windows Server 2019 DM - TISAX VDA ISA 5.0.3		UK SPF	Solaris 10 - UK SPF
TISAX	RHEL 8 - TISAX VDA ISA 5.0.3		USGCB	MS Internet Explorer 8 - USGCB v1.0.x.0

USGCB	MS Windows 7 and Windows 7 Firewall - USGCB v2.0.x.1	VMware	VMware vSphere Security Hardening Guide - ESXi 5.1
Vendor Guide	CoreOS Container Linux Hardening Guide	VMware	VMware vSphere Security Hardening Guide - ESXi 5.5
Vendor Guide	ICS Defender Secure Configuration Guideline	VMware	VMware vSphere Security Hardening Guide - ESXi 6.0
Vendor Guide	OpenStack (Ubuntu 16.04)	VMware	VMware vSphere Security Hardening Guide - ESXi 6.5
VMware	VMware vSphere Security Configuration Guide - ESXi 7	VMware	VMware vSphere Security Hardening Guide - ESXi 6.7
VMware	VMware vSphere Security Hardening Guide - ESXi 5.0		

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