# FORTRA

Fortra DLP Analytics & Reporting Cloud (ARC) Integrated with SSE

Fortra DLP Analytics and Reporting Cloud (ARC), powered by Amazon Web Services (AWS), provides deep insights into data usage, policy violations, and security workflows. By analyzing endpoint and network events, ARC enhances visibility and enables effective responses to both insider and outsider threats.

With the integration of Fortra SSE into ARC, organizations gain unified security capabilities across endpoints, cloud, web, and internal access channels. This integration includes Endpoint Data Loss Prevention (DLP), Cloud Access Security Broker (CASB), Secure Web Gateway (SWG), and Zero Trust Network Access (ZTNA), delivering robust data protection and threat prevention.

SWG mitigates web threats by analyzing real-time traffic, blocking malicious sites, and ensuring compliance. ZTNA replaces traditional VPNs with zero trust, identity-based access to internal resources, ensuring granular control over user permissions.

Together, Fortra DLP SSE empowers security teams with comprehensive visibility and unified policies, enhancing data protection and incident response across all key access points.
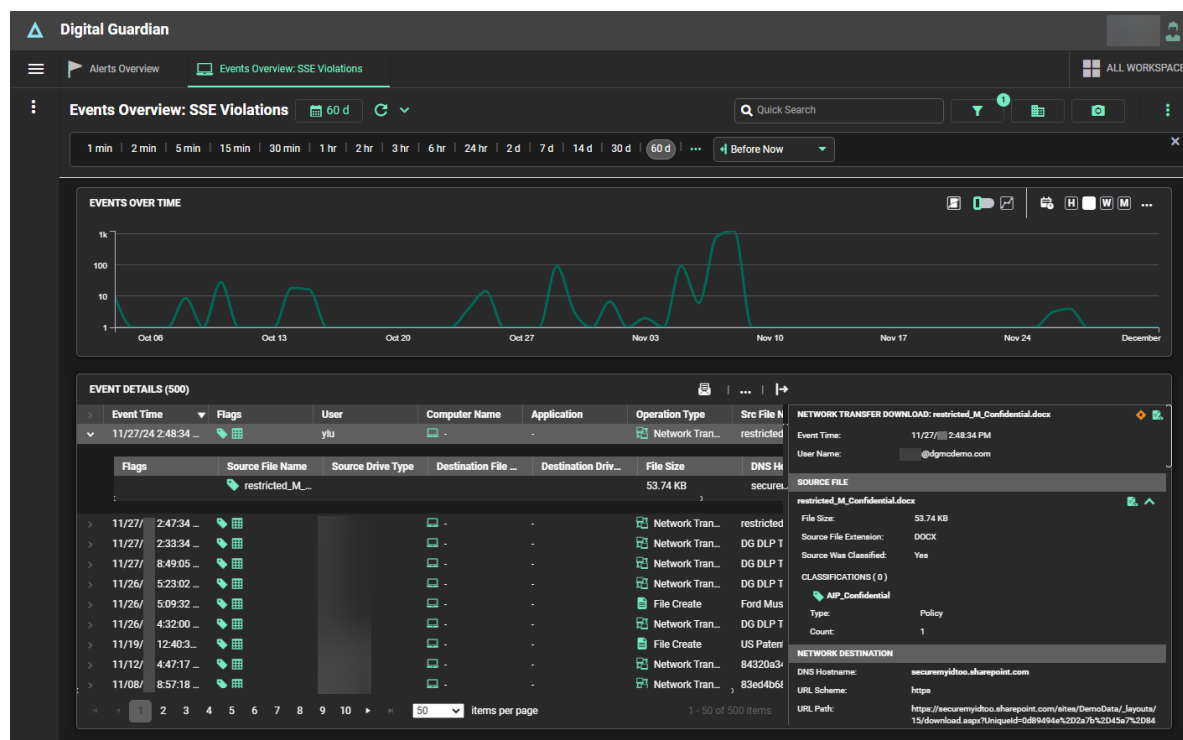
Summary of Reported Violations According to DG SSE Control Policies covering multiple IT Channels and File Operation Activities.
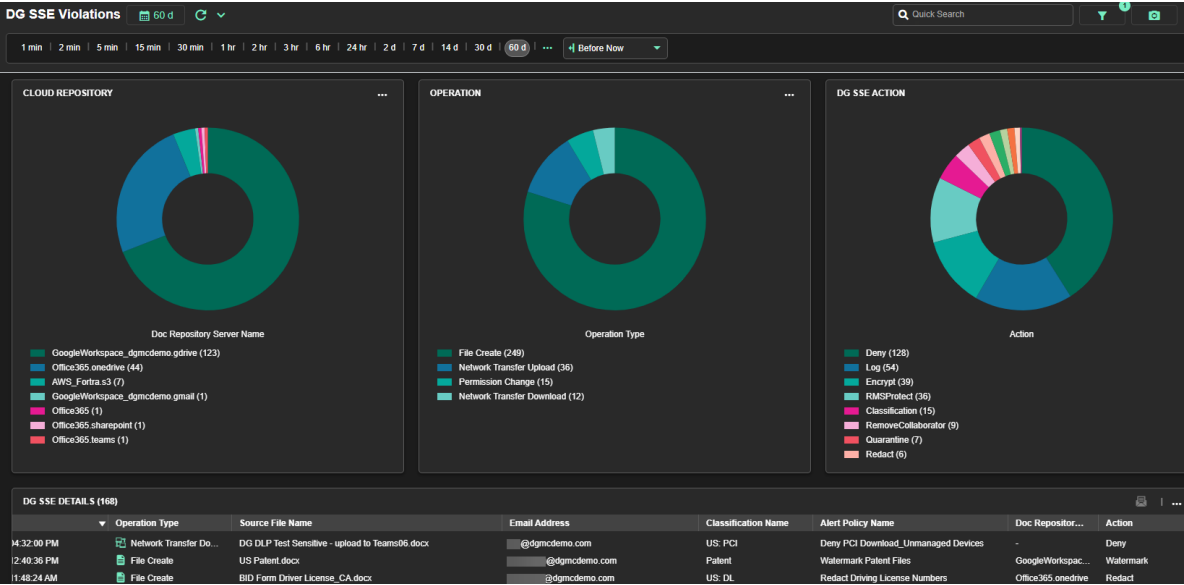
Summary of Reported Violations According to DG SSE Control Policies covering multiple IT Channels and File Operation Activities.

Comprehensive Threat Prevention and Visibility

The combination of SWG and CASB delivers robust threat prevention by blocking web-based threats, monitoring cloud usage, and controlling shadow IT. ZTNA complements these measures by authenticating every access request, ensuring that only authorized users can interact with sensitive systems. ARC serves as the central hub for these efforts, providing real-time monitoring and reporting to help security teams detect anomalies, address potential risks, and maintain compliance with regulatory standards such as GDPR, HIPAA, and PCI-DSS.

By integrating these capabilities, Fortra DLP SSE empowers organizations with visibility across endpoints, cloud services, and web traffic. This unified perspective enables security teams to respond swiftly to incidents while maintaining seamless operations and user experiences.

Enhanced Compliance and Remote Work Security

For organizations striving to meet regulatory requirements, Fortra DLP SSE simplifies compliance by generating detailed reports on data access, transfers, and security events. These insights ensure adherence to industry regulations and provide the necessary documentation for audits. **Endpoint DLP** secures data in use, at rest, or in motion across devices like USBs and email, while **CASB** expands this protection to cloud applications, helping prevent data breaches in SaaS, IaaS, and PaaS environments. **Secure Web Gateway (SWG)** blocks malicious websites, filters web traffic, and inspects encrypted data to stop web-based threats. Additionally, Fortra DLP's **ZTNA** and SWG make remote work more secure by replacing traditional VPNs with zero trust access controls and extending web traffic protections to users outside corporate networks.

Resilience Against Emerging Threats

As threats evolve, Fortra DLP SSE provides organizations with the tools to stay ahead. ZTNA ensures that even compromised credentials cannot bypass its strict access controls. SWG and CASB work together to identify and mitigate emerging risks, such as ransomware and phishing attacks, while ARC's centralized monitoring ensures continuous improvement in threat detection and response. With ARC's **centralized visibility and reporting**, security teams can effectively monitor data flows, address potential threats, and ensure adherence to regulatory standards, including GDPR and HIPAA. Fortra's solutions support a **seamless user experience** and consistent security enforcement across all platforms, strengthening organizational resilience against new and emerging threats.

Example of DG SSE Control Policies covering multiple IT Channels.

Fortra DLP's ARC and SSE integration deliver a holistic approach to data protection, combining DLP, CASB, SWG, and ZTNA into a unified solution. This pairing delivers a robust foundation for proactive, informed, and adaptive security strategies, empowering companies to safeguard sensitive data, ensure compliance, and maintain business continuity in a rapidly changing digital environment. With comprehensive threat prevention, enhanced visibility, and robust compliance support, this solution empowers organizations to secure sensitive data across all channels while meeting the demands of today's dynamic security landscape. Whether protecting cloud environments, securing web traffic, or enabling secure remote work, Fortra DLP ensures resilience, compliance, and peace of mind.

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