

Fortra Vulnerability Management On-Premises

PRODUCT SUMMARY

Scalable, Risk-based Vulnerability Management

Fortra Vulnerability Management (Fortra VM) provides on-premises risk-based vulnerability management for organizations with strict data privacy requirements or other conditions that prohibit the use of SaaS solutions.

Offering the same enterprise-grade VM as our SaaS solution, Fortra VM on-premises is designed to streamline the identification and prioritization of system weaknesses, so your team can maximize existing IT resources and mitigate risks swiftly and effectively.

Fortra VM combines patented scanning technology with an easy-to-use GUI and asset correlation to produce fast, accurate results (less than 1% false positives). The robust feature set of Fortra VM includes:

- Security GPA[®] security posture rating
- Network Map asset visualization
- Native reporting
- Connect API

Some of Our Customers' Favorite Features

Security GPA[®]

Security GPA is an easily understood metric that facilitates simpler security conversations. It is based on an algorithm that takes into account both the network security posture rating and the business risk associated with discovered vulnerabilities.

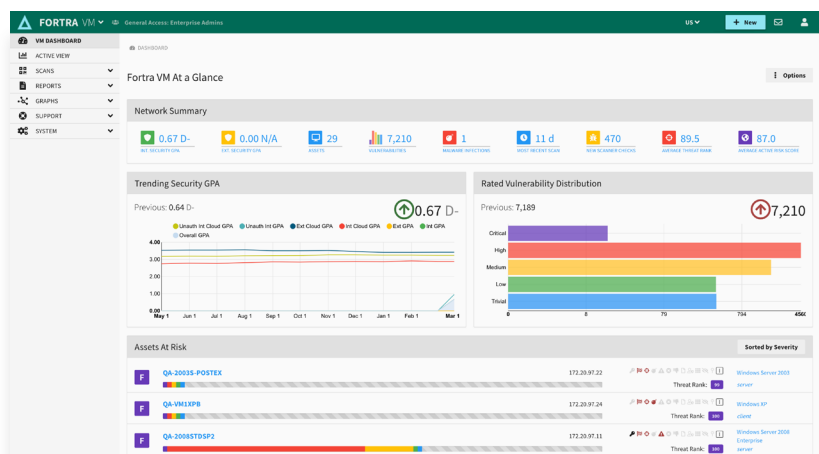
Client-defined Risk Ratings

Set the business risk level of your IP devices to a level based on the device's criticality to the organization. Easily pinpoint areas of high risk and focus efforts on defending your enterprise.

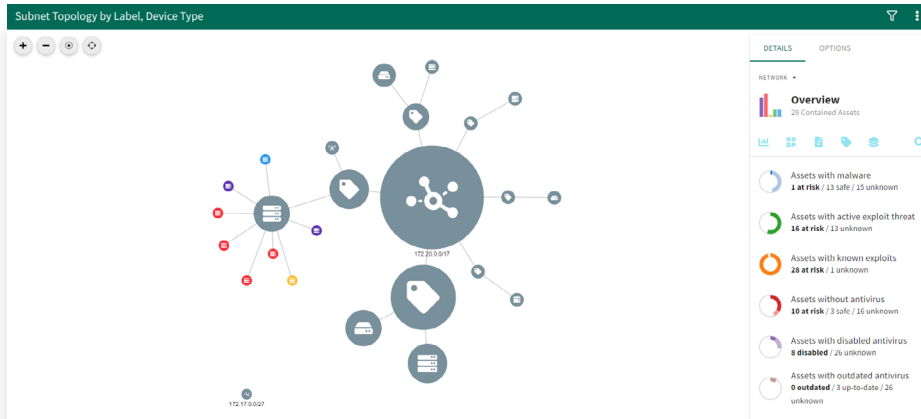
Dashboard and Reporting

Our intuitive Active View dashboard makes it easy for your team to assess and monitor vulnerabilities and their remediation. Fortra VM also offers customizable reports, so you can create asset-specific vulnerability and remediation reports and track the metrics that are most important to your organization

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Fortra VM Dashboard with Security GPA



Fortra VM Network Map Asset Visualization

Prioritize Security Threats for Faster Remediation

When vulnerabilities are detected, Fortra VM quickly provides prioritization and remediation information so immediate action can be taken.

Fortra's VM allows security teams to:

- Leverage Fortra's technical expertise and world-class customer support
- Focus on core business functions to save time, money, and effort by reducing the administrative burden and tedium of performing vulnerability scans with complicated tools or unmanaged open-source solutions
- Demonstrate your commitment to information security with comprehensive reporting on the security posture of your network
- Detect possible security vulnerabilities and respond quickly with actions based on your pre-defined security policies

Fortra Vulnerability Management On-Premises Features

- VM scanning and features
- Unlimited users
- Quarterly/monthly/unlimited scan frequency
- 24/7 support
- Access to Active View Dashboard
- User-friendly, aggregated scan results
- Robust filtering and labeling capabilities
- Patented host correlation

Organizations in a variety of industries trust Fortra VM on premises to provide powerful, easy-to-use vulnerability management while adhering to strict on-prem requirements.

Need a hybrid approach? Learn about Fortra VM as a SaaS subscription in this [datasheet](#).

Join the thousands of customers who trust Fortra VM to protect their business-critical assets.

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About Fortra

Fortra is a cybersecurity company like no other. We're creating a simpler, stronger future for our customers. Our trusted experts and portfolio of integrated, scalable solutions bring balance and control to organizations around the world. We're the positive changemakers and your relentless ally to provide peace of mind through every step of your cybersecurity journey. Learn more at [fortra.com](#).