

Advanced, Proactive Security for Your Workforce

Endpoint Security from Tigunia proactively searches for and terminates any hidden threats that sneak past conventional security tools to better protect your data and your infrastructure. Go beyond conventional preventative security to outsmart the shadiest of bad actors and keep your technology safe.

In addition to preventative measures, Endpoint Security will address *and* remove any threats that reach any endpoint. Using an underlying defense of managed detection and response, your company is empowered with security that goes beyond automation. With easy remediation, custom reports, and powerful integrations, you'll be protected like never before.

And with infinite customization, you can ensure that your data is protected and compliant wherever it exists, whether on an endpoint, in the cloud, or in some third-party SaaS applications.



While automation is vital in cybersecurity, a human element is still important. Automation can detect what threats it knows exist, but it cannot detect new or unique threats. That's why this program is backed by a skilled team of security experts that continues to search for gaps and expand the power of automated security. The human element is also key to educate users on security and protection measures that fortify your business.

A Layered, Security Stack

Network Layer

- ✓ DOS/DDOS mitigation
- ✓ DNS based security
- ✓ External vulnerability scans

Data Layer

- ✓ Data governance
- ✓ Encryption in motion
- ✓ Data localization

Endpoint System Layer

- ✓ Antivirus/anti-malware
- ✓ Data encryption
- ✓ Patch management

Application Layer

- ✓ Web application firewall
- ✓ Performance monitoring
- ✓ Application rights & delivery control

Physical Layer

- ✓ Physical access control
- ✓ Encryption at rest
- ✓ TPM (Trusted Platform Module)

User Layer

- ✓ Identity/Privileged access management
- ✓ Multi-factor authentication
- ✓ Training & best practices

