FORTINET | **HCLTech**

Fortinet and HCLTech

Trusted Advisors to Simplify Enterprise Security

Fortinet and HCLTech help enterprises modernize their security practices to handle today's challenges. Together, we combine industry-leading security solutions with mature, global consulting and managed services to deliver innovative and cost-effective security solutions. Fortinet and HCLTech solutions protect hybrid cloud environments, data centers, applications, devices, and more, all with centralized management and analytics.

Secure Data and Applications in Any Cloud

Most businesses have embraced the cloud for scale, flexibility, and performance, but protecting data and applications across multiple clouds can be challenging for understaffed security teams. Fortinet and HCLTech offer cloud-native security solutions that ensure agility without impacting performance.

Protect public, hybrid, and multi-cloud environments consistently

Simplify security management across the entire cloud environment

Scale security as you grow to prevent bottlenecks

89% of organizations have a hybrid or multi-cloud strategy[1]

Protect the Converged IT-OT Network

Operational technology (OT) is converging with information technology (IT) networks, but OT security is often far behind that of IT. With in-depth visibility, control, and continuous monitoring of OT networks, organizations can protect OT assets from threats brought in through exposure to IT networks.

Implement security solutions

Protect the entire IT-OT network with integrated Security Fabric

Close OT security gaps with visibility and simplified management

93% of OT organizations experienced an intrusion in the past year[2]

Defend Any Edge at Any Scale

Securing the network perimeter used to be straightforward, but with edge networks, hybrid workforces, and cloud computing, there is no longer a traditional network perimeter. Fortinet and HCLTech help you protect all of your network edges at any scale.

Defend applications with zero-trust network architecture

Manage firewalls across all sites from a single console

Increase security without compromising user experience

53% of workers expect to be hybrid in 2022 and beyond[3]

Accelerate Network and Security Convergence

As the adoption of cloud increases, traditional networks can't keep up with growing traffic, remote users, and security threats, leading to poor user experiences. Secure SD-WAN and our SASE collaboration provide a fast, scalable network with robust security and consistent policies.

Centralize management for firewalls and SD-WAN

Optimize user experience while reducing cost

Increase application performance and agility

83% of survey respondents said digitalization and hybrid work increased their need for SD-WAN[4]

Fortinet and HCLTech
Help Secure Digital Transformation

Whether you're looking to migrate workloads to the cloud, protect your connected OT devices, or adopt SD-WAN, we can help you reach your goals without compromising security or performance. Fortinet and HCLTech leverage extensive cybersecurity expertise and world-class solutions to help businesses across industries, including financial services, energy, and manufacturing, modernize data centers, secure their perimeters, and protect IT-OT networks with centralized management and analytics.

Fortinet Security Fabric
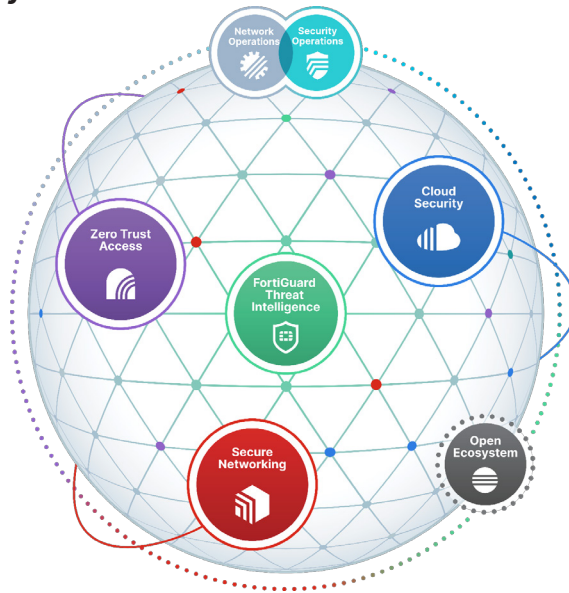
Fortinet and HCLTech for Security at Scale

HCLTech

- 25+ years' experience in security practice
- 600+ global customers
- 5,500+ experienced and certified engineers
- Leader in Everest Group's IT Security Services PEAK Matrix Assessment 2022 - North America report
- Leader in Avasant RadarView™ for Cybersecurity Services 2021
- 6 global CyberSecurity Fusion Centers for managed services

Fortinet

- Frost & Sullivan Global Web Security Market Leader and Global SD-WAN Vendor for 2021
- 595,000+ customers
- 8.8+ million cumulative units shipped
- 490 open ecosystem integrations
- 11,508+ global employees
- 930,000+ NSE certifications
- Meets all cybersecurity needs to secure assets for enterprises and SMBs

For more information, contact us at CyberSecurity-GRC@hcl.com or please visit Fortinet.com.

1. "2022 State of the Cloud Report," Flexera, March 2022.
2. "2022 State of Operational Technology and Cybersecurity Report," Fortinet, June 2022.
3. "The Future of Hybrid Work: 5 Key Questions Answered With Data," Gallup, March 2022.
4. "SD-WAN/SASE Managed Services Survey 2022," Futurium, April 2022.