

POINT OF VIEW

Fortinet Solutions for Healthcare



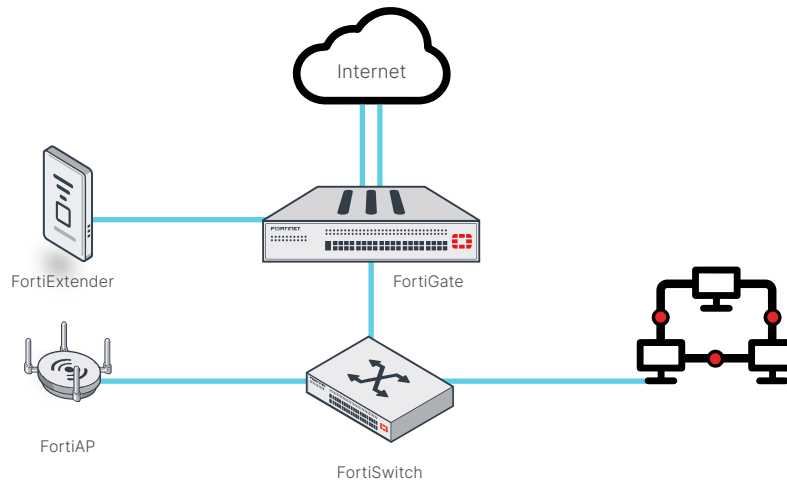
Solving Healthcare Cybersecurity





The healthcare industry continues to be a vulnerable target for threat actors, with many health and pharmaceutical systems and health plans reporting breaches of protected health information (PHI), personally identifiable information (PII), and credit card information (PCI) over the past few years. Healthcare organizations have rapidly evolved their patient-care experiences to solve patient-care access challenges. By rolling out pandemic testing and vaccine administration pop-up sites, transitioning to patient-centric care models (such as urgent care centers and standalone emergency centers), healthcare organizations have risen to the challenge to bring patient care to patients, wherever they may be. These patient experience enhancements and the recent, rapid digital transformation of healthcare organizations have evolved quickly to address the needs of today's telehealth. However, adding remote locations and networks has also expanded the threat landscape and attack surface, in turn increasing the cyber risk for many healthcare organizations.







Healthcare organizations already had the challenge of being one of the largest, most complex, and now rapidly evolving verticals globally. They have seen a dramatic increase in milliequivalent attacks using phishing, ransomware, insider threat, credential harvesting, and distributed denial-of-service (DDoS) to attack on-premises, cloud, and remote clinic locations that are inadequately protected.

Healthcare cybersecurity solutions must provide the centralized visibility and management of security devices without sacrificing efficiency and the quality of the clinician and patient experience—or driving costs prohibitively high. Fortinet has a global team dedicated to the healthcare industry and has solutions to protect its entire attack surface, reduce total cost of ownership (TCO), and enhance the patient experience. Our clinic-in-a-box solution comprises next-generation firewalls (NGFWs), secure wired and wireless access, and robust connectivity, along with centralized management, visibility, and reporting for healthcare providers looking to get more out of performance data.

Fortinet's Clinic-in-a-Box Solution



 FortiGate UTM Firewall	 FortiAP Secured Wireless Access
 FortiSwitch Secured Wired Access	 FortiExtender 3G/4G Connectivity

 Centralized Management	Available in multiple form factors			
 Centralized Visibility and Reporting	 Appliance	 Virtual machine	 Public cloud	 Hosted on FortiCloud



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