

# Security as a Service

## Team With Industry Experts To Build Secure Systems

Not all companies have access to full service IT security teams, which is why they turn to the experts at Ventech Solutions. We partner with our clients to provide support and the advanced protection that you need, from host and code scan analysis to dedicated audits for compliance.

Working with your IT teams, we can ensure that your system release is compliant with Federal, DoD and state requirements and most importantly, keep your systems secure. Our engineers will help protect your website and source code, eliminating the worry about exposing your company and customers to cyber threats.

## Proven Solutions From Industry Leaders

For nearly 20 years, Ventech Solutions has provided its clients with IT system solutions that are scalable. We can provide Security as a Service (SECaaS) to help your organization

- Design and maintain a secured system
- Deploy new systems and enhancements cost-effectively
- Meet your project timeline

Our four levels of Ventech Solutions IT Security services are CISOin-a-Pinch, Security on Demand, Personalize Cybersecurity Consultant, and Full Security Suite and include a wide range of services to help meet your security needs.



## About Ventech Solutions

Ventech Solutions is an intellectual property-led healthcare solutions provider focused on enterprise data and emerging technologies. Across its offices, teams combine passion, experience and technical expertise with superior process and delivery knowledge to provide high-quality products and services. For more than 20 years, Ventech Solutions has led and managed critical transformational initiatives for the public and private sector that empower government agencies, corporate enterprises and Global 2000 corporations to achieve their mission. For more information, visit [www.ventechsolutions.com](http://www.ventechsolutions.com)

## Ventech Solutions SECaaS

	CISO-in-a-Pinch	Security on Demand	Cybersecurity Consultant	Full Security Suite
General Questions	•	•	•	•
Host and Code Scan Analysis	•	•	•	•
Vulnerability and Compliance Impact Analysis	•	•	•	•
Analyze Trending Data	•	•	•	•
Penetration Testing	•	•	•	•
Custom Reporting & Dashboarding	•	•	•	•
Application Level Monitoring	•	•	•	•
Log Correlation & Analysis	•	•	•	•
Log Alerting/Triggering & Dashboards	•	•	•	•
Application Development Repository Security	•	•	•	•
Network-Based Intrusion Detection/Prevention (IDS/IPS)	•	•	•	•
Web-Based Attack Prevention	•	•	•	•
Advanced Email Protection	•	•	•	•
Web Application Firewall (WAF) Solutions	•	•	•	•
Security Tool Alerting & Triggering	•	•	•	•
File Integrity Monitoring (FIM)	•	•	•	•
Endpoint Protection	•	•	•	•
PHI/PII Log Capture & Alerting	•	•	•	•
Container Scans	•	•	•	•
Security Incident Response	•	•	•	•
Technical Writing		•	•	•
Documentation Review		•	•	•
Review Process and Procedures		•	•	•
Contractor Onboarding		•	•	•
Ad-hoc and Automated Code/Applications		•	•	•
Host and Compliance Scans		•	•	•
Full-time IT Security Resources (ISSO, SA, SPOC)			•	•
Annual Security Awareness Training				•
Product Research				•
Project Consulting and Management				•
Role-based Security Training				•
Security Tool Demonstrations				•
Procurement Services				•
Professional Services Deployments				•
New Security Configuration				•
Continuous System Monitoring				•
Annual Audits (FISMA and HITRUST Compliance)				•
Remediate Compliance and Vulnerability Findings				•
Department of Homeland Security (DHS) Continuous Mitigation and Diagnostics (CDM) Compliance				•