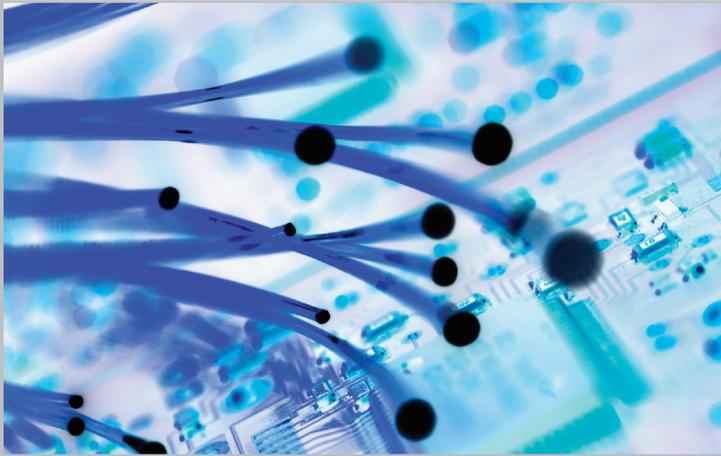


Cybersecurity Offerings



Raytheon offers a comprehensive suite of managed security services, security testing and assessment services coupled with industry-leading expertise and a unique perspective on the cybersecurity landscape.

Benefits

- U.S.-based, 24/7/365 SOCs in Florida and Virginia and more than 125 dedicated employees
- Comprehensive portfolio of F50, F100 and F500 and federal customers including building and managing multiple SOCs
- Highly skilled and certified staff, recognized cybersecurity thought leaders
- Industry expertise focused on critical infrastructure, financial services, government, health care, technology and energy sectors

Raytheon provides proactive threat hunting, security engineering, assessment and customized security training. Raytheon has extensive experience proactively identifying trends in adversary capabilities, as well as unique relationships with partners who have visibility into adversary planning/staging infrastructure and activities. The Raytheon team of highly credentialed and experienced engineers creates in-demand security programs, end-to-end architectures and security operations centers focusing primarily on global financial, critical infrastructure, healthcare organizations and federal agencies.

Virtual Security Operations Center (V-SOC)

Raytheon takes a proactive, intelligence-driven and customized approach to defend our customers against the most intricately conceived threats. This flagship offering is available in three different levels of service.

Managed (24/7) — Highly automated Managed Security Service (MSS)/Managed Detection and Response (MDR) service with our patented automated threat detection and analytics technology allowing analysts time for advanced analysis and hunting for malicious activity on client networks. Commercially focused service, currently offered to clients based in North American and the United Kingdom. Engagement scope includes traditional monitoring, active hunting, automated detection of indicators of compromise (IOCs) and NSM/SIEM management. Service coverage 24/7, 365 days a year

Monitored (24/7) — This level provides the same services as Managed, with the added benefit of an engagement scope that includes traditional monitoring, active hunting and automated detection of IOCs. Service coverage 24/7, 365 days a year or off hours/holiday coverage and

continuity with a client's own existing "business day" security operations center staffing.

Focused — This level provides the same services as Managed, with the added benefit of a fixed number of hours per month for analyst "hunting" for malicious activity on in-scope client networks.

Digital Forensics and Incident Response (DFIR)

Raytheon provides full life-cycle DFIR services including initial development of IR plans, testing of IR plans and procedures with simulated exercises, responding to incidents, intrusion hunting (Blue Team) and providing expert witness testimony. Our customizable options for 24/7 DFIR coverage and expertise provide you with both remote and onsite full incident response, containment and remediation support services. Our DFIR services are offered as part of our V-SOC offering so regardless if you want DFIR by itself or with

our managed service, we provide a comprehensive DFIR practice to our customers with seasoned/certified professionals.

Security Tool Implementation Engineering

Because Raytheon is a vendor-neutral organization, customers have the opportunity to choose their vendor for security tool-specific implementation engineering, architecture, configuration, tuning and administration services.

Cybersecurity Assessments

Raytheon specializes in identifying and thoroughly testing potential points of entry from an adversary's perspective. With proven experience assisting organizations meet their security objectives, we work to identify threats and vulnerabilities that pose the greatest risk to your organization. We also understand the policies and regulations that drive the need for security at e-commerce, healthcare, financial services and government agencies.

1. Risk Assessments: The Raytheon team conducts a high-level review of programs and infrastructure to ensure that particular areas of concern are identified, prioritized and reviewed with the aim of providing actionable recommendations that can be implemented as both "quick wins" and as longer-term roadmap improvements. Specific assessment areas include:

- Cloud security architecture and risk assessment
- Information security policy review
- Security architecture review

2. Penetration Testing: Any compromise in an organization's public presence may cause serious brand damage and harm to the organization's image, as well as exposing low barrier point(s) of entry to stage these attacks. In addition, because of the large number of attackers utilizing client-side exploits to gain access directly to the internal network, it is best to emulate the full spectrum of threats arrayed against a client's network to ensure that it is well positioned to defend against realistic threats. Raytheon's penetration testing and vulnerability assessment services include:

- Internal penetration testing
- External penetration testing
- Wireless network security assessment
- Social engineering assessments

3. Web Application Assessment: The testing focuses on gaining unauthorized access to the web application, its high value data and its underlying infrastructure using a combination of application attacks and network- or host-level exploits. The intent of this approach is to provide the client with a complete understanding of the security posture of its web applications from a malicious adversary's perspective.

4. Red Team: Our Red Team offering seeks to advance the client's security monitoring and defenses to the limit by emulating an actual attack by a sophisticated intelligence or criminal organization. The testing will provide clients with an actionable set of recommendations regarding all aspects of the operational security surrounding their network and a narrative of how our consultants planned and gained access to the client's network.

Subject Matter Expert Support

Raytheon provides staff augmentation support for multiple technologies, and CND tools. Subject matter experts provide support for key security technologies, tools and platforms and support includes options for both project-based engagements (under six months in duration) and staff augmentation (more than six months).

Dedicated Cyber Security Operations Center (CSOC) Design/Build is the delivery of integrated CSOC systems and processes using the Raytheon Common SOC technology stack. Raytheon's full life-cycle support for customer organization CSOC requirements includes Design/Build/Operate/Sustain and Design/Build/Deliver models.

Cybersecurity Product Resale At Raytheon, we understand that knowing the right people and finding experts you can trust are crucial to tailoring a security solution that can help your organization thrive. Many organizations use a mix of security solutions and services from multiple vendors that do not interact with each other. In today's fast-evolving threat landscape, this not only increases operational costs, it can even increase risk. Protection efforts now require open, collaborative approaches to detecting threats, reducing risk, and ensuring compliance. Raytheon has developed a strong network of industry partners that we trust. We've hand-picked this group of partners for their commitment to our clients and for their technology leadership. Our partners help us solve the difficult challenges that most vendors can't. These partnerships are based on real work and real results, driven by client needs, not marketing or sales. We create a shared connection on an engineering, support and product level like never before for the sole benefit of our joint customers. Our solutions include products from partners such as Forcepoint™, RSA and Splunk®.

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EVERY SIDE OF
CYBER