

Public Sector

Protect against threats and advance your cybersecurity program.

LevelBlue Public Sector is a leading federally-focused cybersecurity provider and wholly owned subsidiary of LevelBlue helping U.S. government clients strengthen their cyber resilience.

Managed services

Co-Managed SOC (SIEM)

Maximize your SIEM investment, stop alert fatigue, and enhance your team with hybrid security operations support.

Managed Detection and Response (MDR)

Eliminate active threats with 24x7 threat detection, investigation, and response.

Security Technology Management

Monitor, tune, and update your devices for optimal performance and improved defenses.

Consulting and professional services

Advisory and Roadmaps

Advance your cybersecurity program and get expert guidance where you need it most with strategic and tactical consulting services.

Penetration Testing

Identify and exploit security gaps in your environment with end-to-end vulnerability scanning and penetration testing services.

Incident Response

Respond to incidents quickly and efficiently to determine the source, cause, and extent of a security breach, and better prepare for the inevitable incident.

Security products

Database Security

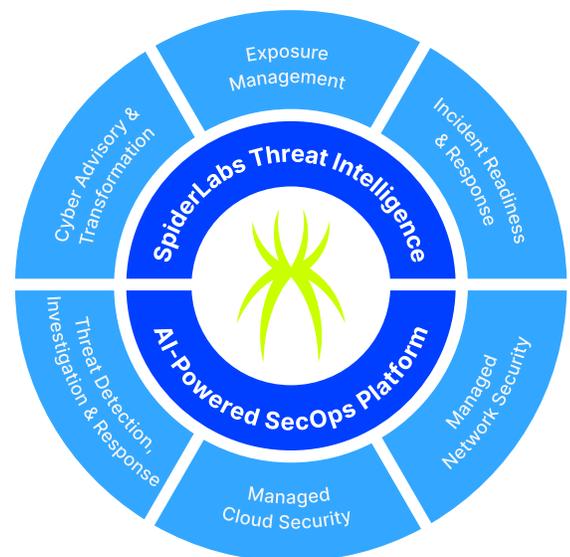
Prevent unauthorized access and exceed compliance requirements with DbProtect and AppDetectivePRO.

Email Security

Defend against the latest cyber threats before they reach your inbox with MailMarshal, an AI- and machine learning-powered email security platform.

Benefits

- Provides tailored, purpose-built MDR, Co-Managed SOC, Managed SIEM, advisory services (e.g., CMMC, vCISO), and cybersecurity technologies to support the U.S. government, state, local, and tribal governments, and Defense Industrial Base (DIB) organizations
- Fully FedRAMP and GovRAMP authorized
- Top Secret Facility Clearance with cleared resources – 100% of personnel are U.S. citizens



Serving the U.S. Government for decades

2002: LevelBlue conducts critical infrastructure assessments under Presidential Directives 63 and 1 for the NSA – these Directives became part of the foundation for the NIST framework, which is widely used in the federal government

2005: LevelBlue launches SpiderLabs, a team focused on ethical hacking, pre-breach readiness, and post-breach forensic investigation, as well as advanced malware research

2010: LevelBlue forms 'LevelBlue Government Solutions' subsidiary to address the unique requirements of the U.S. federal government for cybersecurity

2013: LevelBlue's database security solutions (i.e., DbProtect and AppDetectivePRO) are chosen as the database security tools for the DHS CDM vehicle

2017: LevelBlue Public Sector stands up a cleared, government-focused SOC to support the U.S. public sector and U.S. Government

2020: LevelBlue Public Sector delivers the first U.S.-only MDR solution hosted in AWS GovCloud

2023: LevelBlue Public Sector is granted the 1st U.S. Government Agency ATO for MDR and SOCaaS to a civilian agency

2024: LevelBlue Public Sector Fusion platform attains authorization status by StateRAMP

2025: LevelBlue Public Sector Fusion platform attains FedRAMP Moderate Authorization

Most recognized pure-play cybersecurity provider across analyst firms

- Well positioned as a global MSS leader by Gartner, IDC, and Forrester
- For the second consecutive year, named Frost & Sullivan Cybersecurity Company of the Year (2024 and 2023)
- Named in Gartner's:
 - » 2026: Market Guide for Outsourced Managed Security Services
 - » 2025: Market Guide for Third Party Risk Management
 - » 2024: Market Guide for Co-Managed Security Services
 - » 2024: Market Guide for Managed Detection and Response Services
 - » 2024: Market Guide for Digital Forensics and Incident Response Retainer Services

- Highlighted by IDC as a:
 - » Leader – 2024 MarketScape Worldwide Emerging Managed Detection and Response Vendor Assessment
 - » Major Player – 2024 MarketScape: Worldwide Cybersecurity Consulting
 - » Major Player – 2024 US Government Professional Security Services

800+ certifications and growing to help clients improve cyber resilience

- One of first MSSPs to provide services on Microsoft Sentinel
- Microsoft Solutions Partner: Advanced Specialization
- Microsoft Intelligent Security Association (MISA) member
- Microsoft Gold Competencies in Security, Cloud Platform, App Integration, and App Development, awarded to top 1% of partners
- Highly touted Microsoft Most Valuable Professional Award
- The only partner that can service PANW Cortex globally
- Global CREST certified for Vulnerability Assessment, OWASP Verification Standard – Mobile, Penetration Testing, and Simulated Target Attack and Response (STAR) Penetration Testing

The LevelBlue difference

- Our patent-pending threat hunting methodology allows us to conduct 300% more higher-quality human-led threat hunts per year for indicators of behavior across our global client base
- We help deploy the right security controls in the right place, and fine tune your technology to properly protect from and detect threats
- We ensure you get the highest return across your portfolio of cyber investments, with an accelerated time to value
- We ingest telemetry across your technology suite – not just your EDR – to identify and understand threats and their impact
- We grow with our clients! You have a partner that can collaborate and advise you on the evolution of your security strategy and program
- You will have a dedicated Cyber Success Team and a named resource with you for the life of the service contract