



**DataOps** Services protect digital assets, mitigate risks, ensure compliance, and safeguard businesses from cyber threats and vulnerabilities.

Cybersecurity involves protecting systems, networks, and data from digital attacks, theft, or damage.

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# Security Operations Center (SOC)



Modern-day Cyberthreats Require  
Modern-day Solutions

**DataOps IT Services Pvt. Ltd.** delivers expert, round-the-clock cybersecurity protection through its Security Operations Center (SOC).

By leveraging advanced technologies, we proactively identify and escalate threats. Our skilled professionals analyze security alerts and effectively remediate threats, providing the expertise that technology alone cannot offer to ensure robust defenses.

## Do You Need a SOC?

Businesses using the internet or cloud services are vulnerable to cybersecurity threats. Protecting against costly risks requires a dedicated resource focused on safeguarding sensitive data and systems.

- Constant protection
- Threat prevention
- Cost savings
- Rapid response
- Improved business reputation

## In the Numbers

Many companies struggle to monitor security threats 24/7 effectively; making the case to work with a managed security service provider should be easy.

- Average SOC requires eight employees totaling \$600k in salary costs annually
- Training costs upwards of \$16k annually for one analyst

## What is SOC as a Service?

SOC as a Service, or SOCaaS, allows businesses of all sizes to experience a level of cybersecurity protection they never could before, thanks to its subscription-based model.

- **Affordable**  
Complete cybersecurity protection for one monthly fee
- **Scalable**  
Flexible resources flex with changing business needs

## Continual Protection

All companies need more than system, network, and end-user support. Fortunately, Secur-Serv also has the depth, skills, experience, and relationships to handle it all:

- Intelligent threat hunting, detection and response 24/7
- Expert threat analysis and remediation

## Every Minute Counts



## The Benefit of an MSSP

Some companies see threat containment speeds increase by as much as 50% after switching to a managed security service provider

# Our Solution

Service	Description
Log Management and Monitoring	Continuous log collection and 24/7 monitoring to detect threats early, ensure regulatory compliance, and support forensic analysis.
Threat Detection	Advanced analytics and contextual analysis, leveraging a large data platform, to proactively identify security risks.
Incident Response Services	Expert responders, on-site or remote, work with your team to swiftly contain threats, assess damage, and develop response plans.
Malware Analysis and Forensics	Our digital forensics lab investigates malware, including unknown or zero-day threats, providing in-depth analysis.
Service Management and Reporting	Report incidents and track service requests via our portal. We provide detailed reports on key metrics such as top infected systems and alert sources.
Extensive Vulnerability Management	A cyclic approach—monitor, assess, prioritize, prevent, and fix—ensures thorough vulnerability management, with timely alerts and baseline security assessments.
Threat Intelligence Services	Aggregating and correlating security events through a multi-tenanted SIEM environment, we provide reports on critical vulnerabilities and recent threats.



# Deep Dive into DataOps Services

## Managed Defence

<b>Endpoint Security Solutions</b>	Protect devices and networks from cyber threats with comprehensive endpoint security solutions, real-time threat detection, and data safeguarding.
<b>Network security Solution</b>	Secure your network from unauthorized access, data breaches, and evolving cyber threats with advanced security solutions and robust firewalls.
<b>Cloud Security Solution</b>	Secure cloud applications and data storage with tailored security solutions, ensuring confidentiality, integrity, and availability through advanced protection measures.
<b>Data Encryption Services</b>	Encrypt sensitive data at rest and in transit with end-to-end encryption services, protecting assets from unauthorized access and cyber attacks.
<b>Enhanced Security Surveillance Solutions</b>	Enhanced security surveillance solutions provide advanced monitoring, detection, and response capabilities to safeguard assets, prevent threats, and ensure safety.

## Managed Security

<b>24/7 SOC Operations</b>	Receive 24/7/365 SOC monitoring from security experts to detect and prevent attacks, ensuring compliance and faster threat response.
<b>Vulnerability Assessment</b>	This process helps organizations identify and fix security weaknesses before attackers can exploit them.
<b>Application Security Testing</b>	Identify vulnerabilities like SQL injections, cross-site scripting, and validation issues to safeguard against threats and enhance security measures.
<b>Cyber Insurance</b>	A cyber insurance policy helps organizations cover financial losses, data breach costs, and remediation expenses following a cyberattack.

## Managed Security

<b>Cyber Score</b>	A cyber risk score quantifies an organization's cybersecurity status, assessing vulnerability to threats like data breaches, unauthorized access, and attacks.
<b>Penetration Testing</b>	Prove the vulnerability and understand the risk level in case such a vulnerability is exploited.
<b>Network &amp; Infra Assessment</b>	Review your network's security measures which is meant to find vulnerabilities in your system
<b>Red Team assessment</b>	Check your organization's resilience through an emulated attack, using the same adversarial tools, techniques and procedures (TTPs) criminals employ.
<b>Firewall Configuration Review</b>	Perform a detailed, manual review of your firewall's configuration, looking for deviations from security best practices and potential security vulnerabilities.

## Managed Compliance

<b>Governance, Risk, and Compliance</b>	GRC combines governance, risk management, and compliance into one coordinated model, improving business efficiency and ensuring regulatory adherence.
<b>Security Operations &amp; Management</b>	SecOps involves planning, coordinating, and executing activities to protect information assets, including policy enforcement, risk assessments, and security controls.
<b>Incident Response &amp; Manage</b>	Incident response protects sensitive information from breaches, ensuring privacy, confidentiality, and maintaining trust with customers and partners.
<b>Patch Management as Service</b>	Vulnerability & Patch Management-as-a-Service helps organizations identify, assess, and remediate vulnerabilities through regular scanning, assessment, and patching.

# Why DataOps?

DataOps Services protects digital assets, mitigates risks, ensures compliance, and maintains trust, safeguarding your business against cyber threats and vulnerabilities. Cybersecurity refers to the practice of protecting systems, networks, programs, and data from digital attacks, theft, damage, or unauthorized access. It is critical in today's interconnected world as cyber threats continue to evolve and target individuals, businesses, and governments. Cybersecurity is the practice of protecting systems, networks, and programs from digital attacks. These cyberattacks are usually aimed at accessing, changing, or destroying sensitive information; extorting money from users through ransomware; or interrupting normal business processes.

## Effortless Security

At DataOps IT Services Pvt. Ltd., we simplify security by automating threat detection and protection with user-friendly tools. Our solutions require minimal intervention, allowing you to stay focused on your tasks. Proactive background updates ensure your systems remain secure, giving you peace of mind without any extra effort.

## Empowering Protection

At DataOps IT Services Pvt. Ltd., we combine smart technology with education to give you control over your cybersecurity. Our intuitive tools help you manage security effortlessly, while our guidance empowers you to identify and stop threats. With simple controls, you can actively protect your systems and stay proactive.

## Unwavering Commitment

At DataOps IT Services Pvt. Ltd., our unwavering commitment to security combines innovation and insight to safeguard your digital world. We offer effortless solutions with user-friendly tools tailored to your needs, ensuring simplicity in security. Empowered awareness helps you recognize and combat cyber threats, while proactive defense provides straightforward, powerful controls to protect what matters most.

**DATAOPS** 

*If you can't afford security, you  
can't afford a breach.*