

USM Anywhere plus advisory services

Improve your threat detection and response program with unified security management and expert support



Effective threat detection and response can be hard

As the cyber landscape grows and evolves, and cyber criminals become more sophisticated, it's no longer adequate to believe we can defeat all threats with a preventand-protect approach alone. In addition to security protection and prevention controls, threat detection and incident response strategies are critical in establishing a comprehensive security program. But, they can often be difficult to establish and maintain. Effective programs not only require centralized visibility and an advanced security platform

that can integrate with your other point solutions, but also require teams of people to provide that your environment is highly secure.

The growing cybersecurity skills gap has made this even harder. Even organizations with their own security or IT team often struggle with maintaining multiple point solutions and keeping up with the day-to-day activities. This is further complicated by the fact that it's hard to find additional resources to add to your team. And, this problem isn't getting any better. The skills gap is expected to continue to grow over the next five years.

Benefits

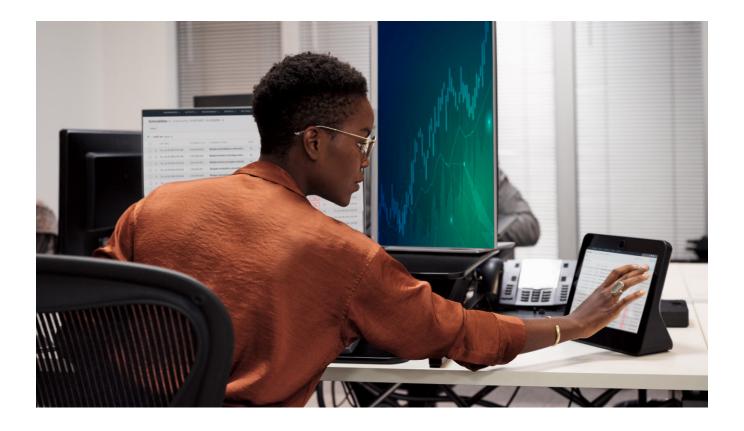
- Easily bring on additional staff to help with security operations
- Gain access to cybersecurity experts with an advanced skillset to help resolve more complex situations
- Enable centralized security visibility across environments without the cost and complexity of using multiple point tools
- Helps to ease and accelerate incident investigation and response in a single pane of glass
- Provides broad threat coverage for early, effective detection and fewer false positives
- Continuous threat intelligence automates threat detection for a highly effective and efficient solution
- Helps to streamline incident response activities and accelerate time to response with Advanced AlienApps

PRODUCT BRIEF

AT&T Cybersecurity

Threat Detection and Response





AT&T Cybersecurity can help. By combining USM Anywhere with AT&T USM Anywhere Advisors, we can help you improve your threat detection and response program by providing centralized visibility into your entire environment and reactive security support from our expert AT&T Cybersecurity Consultants.

USM Anywhere delivers powerful threat detection, incident response, and compliance management in one unified platform for cloud and on-premises environments. It combines the essential security capabilities you need to effectively detect and respond to threats in a single pane of glass, eliminating the need to deploy, integrate, and maintain multiple point solutions in your data center. AT&T USM Anywhere Advisors serve as an extension of your in-house team, helping to identify and triage potential security incidents identified in USM Anywhere, while allowing your team to learn industry best practices and the latest techniques from our cybersecurity experts.

This solution allows you to maintain control of your environment, while gaining a comprehensive security

platform for threat detection and response and support for your staff from a team of cybersecurity experts, without having to onboard multiple tools or new employees.

Built on unified security management

Unlike other security solutions that may be based primarily on security information and event management (SIEM) or an endpoint detection and response (EDR) tool, USM Anywhere combines multiple security capabilities that are essential for effective threat detection and response in one unified console. In doing so, USM Anywhere is able to provide more comprehensive threat coverage than point solutions alone, enabling early detection and helping to minimize false positives.

Key capabilities include asset discovery, vulnerability assessment, network intrusion detection (NIDS), endpoint detection and response (EDR), SIEM event correlation and log management, incident investigation, compliance reporting, and more.

PRODUCT BRIEF

Threat Detection and Response



Gain access to cybersecurity experts

Our USM Anywhere Advisors team consists of highly trained AT&T Cybersecurity Consultants with over 90 industry-recognized security certifications among them. AT&T Cybersecurity Consulting has a heritage of delivering quality technology and business consulting to companies of all sizes and across industries. Based on their experience, these consultants deliver a vast catalog of services, including strategic planning, architecture and design, and integration and optimization to provide the best possible support for your security team. This team can help with your day-to-day security operations, lightening the burden of your existing security team without having to hire additional resources.

Reactive incident response

The AT&T USM Anywhere Advisors provide reactive incident response services, helping to identify and triage potential security incidents within your environment. The team works in collaboration with your team to evaluate the available data in USM Anywhere and determine if there are possible signs of suspicious activity in your environment that have not been identified through existing controls. When a security incident occurs, the AT&T USM Anywhere Advisors will work side-by-side with your incident responders to perform a thorough investigation, including initial detection and response, data collection, data analysis, and impact analysis and reporting.

Security orchestration and automation

USM Anywhere contains powerful security orchestration and automation capabilities through our AlienApps framework to streamline incident investigation and response activities and to help accelerate time to response. AlienApps interact in a bidirectional manner with other IT security and operations products and business-critical applications, including Microsoft Office 365, Box, Google G Suite™, Cisco Umbrella™, and Palo Alto Networks®. This helps to unify your security architecture and orchestrate your threat detection and response activities from a centralized platform.

Contact us to learn more, or speak with your sales representative.



AT&T Cybersecurity helps to reduce the complexity and cost of fighting cybercrime. Together, the power of the AT&T network, our SaaS-based solutions with advanced technologies including virtualization and actionable threat intelligence from AT&T Alien Labs and the Open Threat Exchange,™ and our relationship with more than 40 best-of-breed vendors, accelerate your response to cybersecurity threats. Our experienced consultants and SOC analysts help manage your network transformation to reduce cybersecurity risk and overcome the skills gap. Our mission is to be your trusted advisor on your journey to cybersecurity resiliency, making it safer for your business to innovate.

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