



IT NATION™

SECURE

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# ConnectWise SaaS Security™ Essentials

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# Agenda

**1** What is SaaS  
Security Essentials?

**2** Benefits of SaaS  
Security Essentials

**3** FAQ

**4** Discussion: Feedback

# SaaS Security: Essentials

## Problem

- Few security products provide low cost, “essentials only” monitoring solutions
- Most solutions are “full SIEM”—hard to configure, expensive, and require SOC management
- Need “essential” SaaS monitoring to ensure critical incidents are investigated and mitigated

## ConnectWise Solution

- Features “self-service” SaaS security monitoring
- Leverages expertise of security professionals
- Offers advanced threat detection and pre-curated alerting rules from the CRU
- Reduces staffing or infrastructure investments
- Includes mitigation and investigation recommendations via knowledge base

- ←
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- 📊 Dashboards
- 👤 Clients
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- 📱 Devices
- 🛠️ RMM Tools
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- Overview
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- Vulnerability Mgmt
- Assessment
- Reporting
- SaaS Security
- Exception Management
- 👤 Sales
- 📈 Finance
- 📄 Reporting

Security / SaaS Security

## SaaS Security

Total Applications Configured: 45



Open Alerts



Search

Company Name	Critical	Medium	Info	Applications configured	Status	Active Rules
Arti ATX <span style="border: 1px solid gray; border-radius: 50%; padding: 2px;">1 New</span>	66	78	17	Microsoft Office 365, Duo, Okta	● Site Activated	2
Foxprompt	34	45	87	Microsoft Office 365, Duo, Okta, Google	● Site Activated	2
Dynamic	63	34	12	Microsoft Office 365, Duo, Okta, Google	● Site Activated	2
ZenSec	23	54	97	Duo, Okta, Google	● Site Activated	2
Webinfo	86	97	64	Microsoft Office 365, Okta, Google	● Site Activated	2
CAS Sec	98	86	57	Okta, Google	● Site Activated	2
Webinfo	86	97	64	Microsoft Office 365, Duo	● Site Activated	2
Webinfo	86	97	64	Microsoft 365, Duo, Okta, Google	● Site Activated	2

# SaaS Security: Essentials Features



<b>Microsoft 365 and Google Workspace Alert Integrations</b>	Enables customers to receive real-time alerts related to their cloud accounts
<b>Curated Alerts</b>	Provides higher levels of security and accuracy with alerts curated by CRU and Global SecOps teams
<b>Near Real-Time Alerting</b>	Ensures customers are informed of security issues as soon as they occur
<b>Alert Opt-In and Opt-Out</b>	Offers greater flexibility and control over preferences without SOC support
<b>Partner-controlled Alert and Integration Configuration</b>	Allows customers to activate their own integrations without support
<b>Security Team Curated Knowledge Base</b>	Offers simplified steps for alert review, investigation, and remediation no matter the users' security expertise

# Why Cloud Security Monitoring?



## Current State of the Cloud Security Market

- Cloud security markets grow as more data and apps move to the cloud
- Despite scalability and cost benefits, security risks must be considered

## Growing Demand for Cloud Security Solutions

- Demand grows for cloud-based data and app protection solutions
- Global cloud security market forecast to grow from \$34.5 billion in 2020 to \$68.5 billion by 2025\*

## Increasing Importance of Real-Time Alerts and Self-Service Integration

- Real-time alerts and self-service integration help easily identify and respond to threats and complexity
- Self-service integration helps streamline security operations and reduce IT and security team burdens

\*MarketsandMarkets

# Why Choose Essentials?



<b>Ease of use</b>	Designed for average Asio users to navigate and understand—CISOs and advanced degrees not required
<b>Self-service</b>	Easy-to-follow steps for integration, alert opt-in and opt-out, and investigation and mitigation
<b>Alert rules backed by security experts</b>	Advanced, ready-to-use Global SecOps and CRU alerts simplify configuration and address emerging threats
<b>Unified platform access</b>	ConnectWise platform access eliminates additional technology tools, programs, and consoles
<b>Lower cost than full SIEM solutions</b>	Offers security monitoring value without high costs of full SIEM or “SIEM like” products
<b>Respond to essential-level monitoring</b>	No need to wait for SOC analysis – review alerts and respond at-will to threats using University Knowledge Base



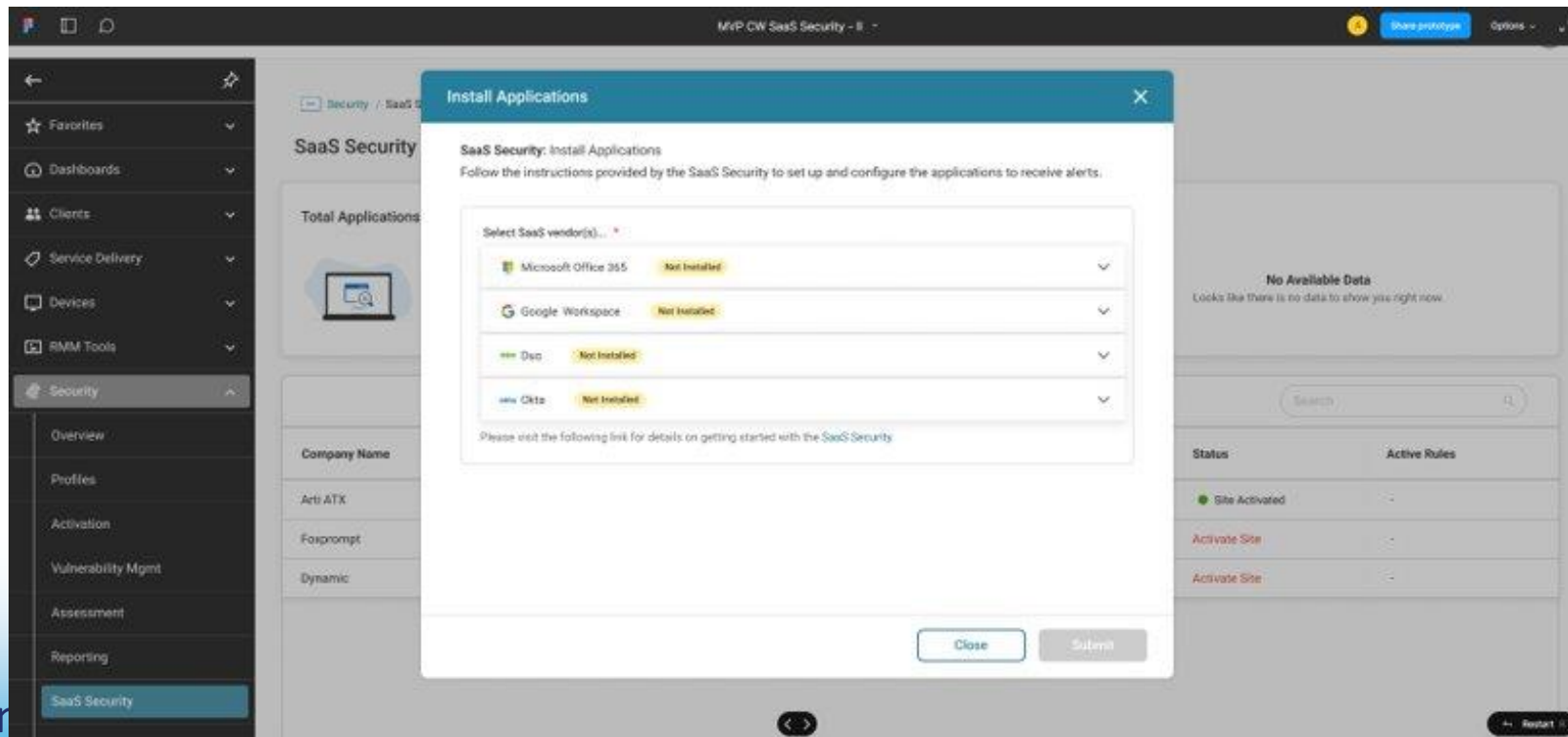
# Self-Service Integration Configuration: Saving Time and Reducing Wait Times

SaaS Security offers partners the ability to configure and manage their own security settings and integrations.

- This feature is designed to save time and reduce wait times for customers, by eliminating the need for IT or security team support.

Partner-controlled alert configuration and integration is an essential feature for SaaS Security as it provides our customers with complete control over their own security settings and integrations.

- This allows partners to ensure their security settings suit their specific needs.



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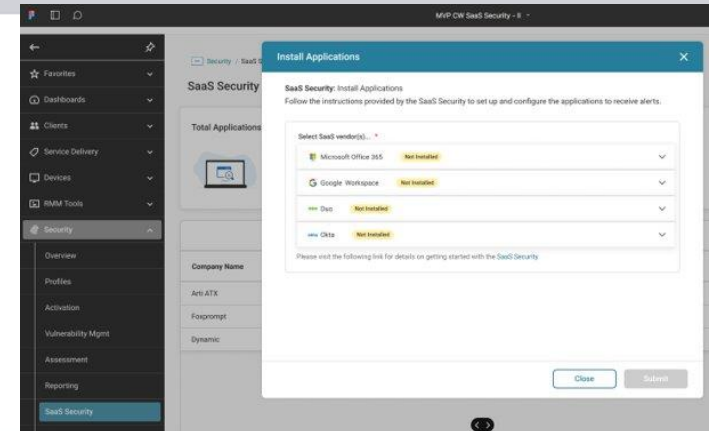
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# FAQ

- **How do I know if I should take action?**
  - We have prepared a knowledge base with investigators and mitigation steps to aid you in your investigation.
- **Will more integrations be added?**
  - Yes, we intend to continue to expand on the available integrations over the next several quarters.
- **What are the available integrations?**
  - Microsoft 365
  - Google Workspace
- **What if I want a SOC service?**
  - ConnectWise Co-Managed SIEM™ would be a great option to pair security monitoring with a full SOC service offering.
- **Which integrations are on the map?**
  - Okta
  - Duo
  - Azure

# FAQ

- **Why do I need this product?**

- Security monitoring is critical, especially in services not hosted in your local environment, where you have complete control over access to your hardware and network.

- **I'm not a large business, am I really a target?**

- Due to the idea that small and medium business aren't regularly targeted, we've reached a point among threat actors where they understand that many smaller organizations think they're too small to be a target and have let their guard down. As a result, they have become ever more the target as they're an easier target when not properly secured.

- **Do I need in depth security knowledge to use this product?**

- Not at all. Alerting for SaaS Security is purely the essential level of alerting. Catching activities in the early stages, which can be a precursor to a potential security incident, can significantly reduce the likelihood of a security incident in your environment.

- The alerts of this product are geared toward detection of file mishandling which could indicate a larger issue, unusual user activity, and policy issues which ultimately can lead to gaps in your security posture if not addressed right away.

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*Don't forget to fill out your*

# **SESSION SURVEY**

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