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SecuAvail
NEWS RELEASE

November 17, 2026
SecuAvail Inc.
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President & Representative Director
Securities Code: 3042
Tokyo Stock Exchange (Standard Market)
/ Sapporo Securities Exchange
https://www.secuavail.com/

SecuAvail's Next-Generation SOC Service "AI-SOC" Now Supports SonicWall TZ Series

SecuAvail Inc. (Head Office: Kita-ku, Osaka; President and CEO: Masaomi Yoneima; TSE Standard: 3042; hereinafter "SecuAvail"), a specialized cybersecurity company, has been providing SOC (Security Operations Center) services since its establishment 25 years ago. Leveraging its 25 years of SOC operational experience together with AI-powered log analysis technology developed by its group company, LogStare Inc., SecuAvail offers its next-generation SOC service, AI-SOC.

In response to the growing need for protection against unauthorized access and enhanced visibility into security environments, SecuAvail has expanded its AI-SOC service lineup and is pleased to announce the launch of **AI-SOC for SonicWal**l, supporting the **SonicWall TZ Series**.

By leveraging SecuAvail's operational expertise in managing SonicWall UTM environments together with AI-powered log analysis technology developed by LogStare Inc., the service provides advanced AI-SOC platform capabilities at an affordable monthly fee of ¥9,800.

AI-SOC for SonicWall analyzes all communication logs processed by SonicWall UTM devices and identifies potential security threats, such as unauthorized external access and possible information leakage caused by suspicious internal communications.

Along with real-time alerts, AI automatically generates and delivers email reports containing a **Situation Summary, Detailed Analysis,** and **Recommended Investigation and Response Actions**, enabling users to quickly understand and address security incidents.

In addition, a comprehensive monthly report of more than 100 pages is provided through the AI-SOC service, including an analysis of communication activities over the previous month, overall security trends, executive summary comments, and comparisons with the previous month's report.

This enables organizations to respond promptly to security issues even without dedicated in-house security personnel.

The reports can also be used as supporting evidence for various security guidelines and assessment frameworks, including the **Security Compliance Assessment System (SCS).**

By leveraging SecuAvail's established SOC platform, operational framework, and 25 years of SOC experience, AI-SOC for SonicWall provides the following benefits:

1. Affordable service pricing (from ¥9,800 per month)
2. 24/7/365 SonicWall UTM log monitoring service
3. Internet-based log collection and storage

4 . Security alert notifications powered by AI-driven log analysis

5 . Monthly log analysis reports

6 . Log investigation portal (optional)

7 . Long-term log retention (optional)

AI-SOC for SonicWall will initially support the TZ Series (TZ 200 and TZ 300 models). Alongside direct sales to end users, SecuAvail is also launching a solution partner program to broaden market adoption of the service.



【Sample Report】



015_IPS(アクション別)

期間	2026-10-31 00:00:00 - 2026-10-31 23:59:59
デバイス名	Kemiho-Env-SW01
利用監視・収集項目	Kemiho-Env-SW01
レポート作成条件	メッセージID '609' or '608'

【レポート概要】

本レポートは、SonicWALLによって検知されたIPSイベントを対象に、
アクション別の観点から検知状況を集計したものです。

どのような対応（検知・遮断等）がどの程度発生しているかを確認することで、
IPSがどのように動作しているか、その全体的な傾向を可視化します。

IPSの検知状況と制御方針のバランスを把握し、
IPSの検知や対応内容が適切に動作しているかを確認することを目的としています。

【ログ分析結果】

1. 状況サマリー

IPSイベントは合計1,533件です。内訳はIPS Blockが1,245件（約81.2%）、IPS Alertが288件（約18.8%）です。
集計上は、遮断アクションが検知アクションを上回っています。

2. 分析ポイント

IPS BlockはIPS Alertの約4.3倍です。IPSが検知したイベントの多くで遮断アクションが記録されています。

IPS Alertも288件発生していますが、この集計だけでは対象イベントの内容や通信が許可されたかどうかを判定できません。

3. 詳細分析

アクション別の件数は、IPS Blockが1,245件、IPS Alertが288件です。レポートには発生日時、検知シグネチャ、送信元・宛先IPアドレスが含まれていないため、イベントの集中状況や対象通信の特定はできません。

4. 推奨調査・対応

IPS Alertのイベント明細を抽出し、発生日時、検知シグネチャ、送信元・宛先、適用アクションを確認してください。通信が遮断されていない場合は、該当するシグネチャとポリシーの設定を照合し、許可が意図した動作かを判断してください。

5. まとめ

IPSイベントの約81.2%でIPS Blockが記録され、約18.8%でIPS Alertが記録されています。アクションの全体傾向は把握できますが、個々のイベントの脅威性や通信への影響は、この集計データだけでは判断できません。

【前回レポートとの比較】

前回のレポートデータがありません

	セキュリティアクション	ログ件数
1	IPS Block	1,245
2	IPS Alert	288
	合計	1,533

About SecuAvail Inc.
Founded in 2001, SecuAvail Inc. is one of the few Japan-based companies exclusively dedicated to network security, offering long-term operational support for corporate and organizational information systems. To ensure robust system security and uninterrupted business continuity, the company provides services that are both highly secure and practically applicable.

For over two decades, SecuAvail has offered NetStare, an integrated security operations service that uniquely combines the capabilities of both a Security Operation Center (SOC) and a Network Operation Center (NOC).

Through NetStare, the company monitors more than 11,000 client network devices in real time, collecting approximately 2.5 billion log entries per day. This enables rapid detection of equipment failures, communication outages, and cyberattacks—24 hours a day, 365 days a year.

To learn more, please visit: https://www.secuavail.com

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＜Glossary>

■SonicWall
SonicWall is a product brand of Unified Threat Management (UTM) and Next-Generation Firewall (NGFW) solutions provided by SonicWall Inc., a U.S.-based cybersecurity company. In the Japanese IT security market, SonicWall is recognized as one of the leading international security vendors with a long track record of deployment and operation.

SonicWall offers a broad product portfolio that serves organizations ranging from small offices and home offices (SOHO) with only a few employees to small and medium-sized businesses (SMBs) with approximately 100 to 150 employees.

The TZ Series is a desktop-class next-generation firewall (UTM) specifically designed for small and medium-sized businesses (SMBs) and branch offices of distributed enterprises.

■**UTM** (Unified Threat Management)
Unified Threat Management (UTM) consolidates multiple security functions into a single hardware appliance or cloud-based platform, providing centralized network security management and threat protection. Typical UTM functions include:

- **Firewall**: Protects against unauthorized access and malicious network communications.
- **IDS/IPS** (Intrusion Detection and Prevention System): Detects and blocks suspicious activities and intrusion attempts targeting the network.
- **Antivirus**: Identifies and removes viruses, malware, and other malicious content contained in network traffic.
- **Web Filtering**: Restricts access to non-business-related or potentially harmful websites.
- **Anti-Spam**: Prevents unsolicited and malicious email messages from reaching users.

■**IDS**（Intrusion Detection System）
An Intrusion Detection System (IDS) examines the contents of network traffic to detect unauthorized or suspicious activities and alerts administrators when potential threats are identified.

■**IPS** (Intrusion Prevention System)
An Intrusion Prevention System (IPS) examines the contents of network traffic to detect unauthorized