AhnLab ENDPOINT PLUS

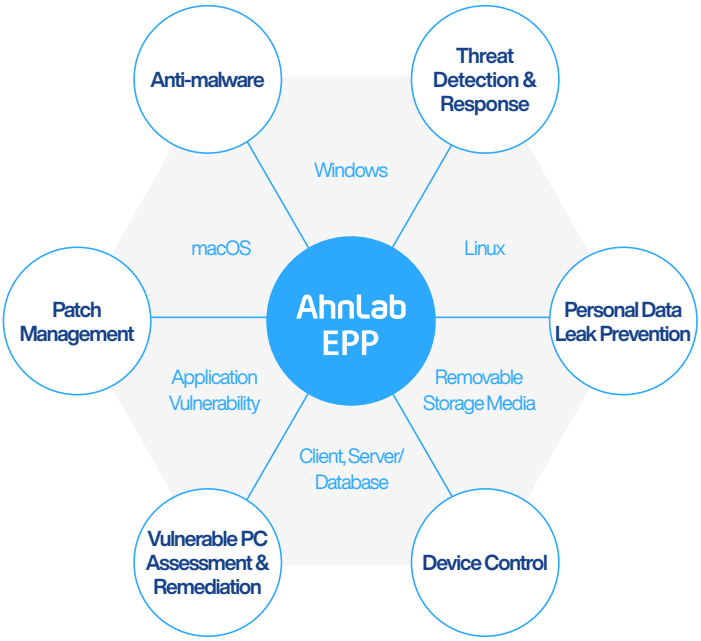
AhnLab EPP

Next-Generation Unified Endpoint Protection Platform

Convenient centralized management with a unified agent and single management console
Powerful threat response via correlating policies and response measures

Product Overview

AhnLab EPP is a **next-generation endpoint protection platform** focused on threat management and response. Based on a unified agent and single management console, it efficiently manages complex, multi-layered endpoint environments and responds more effectively to sophisticated security threats.

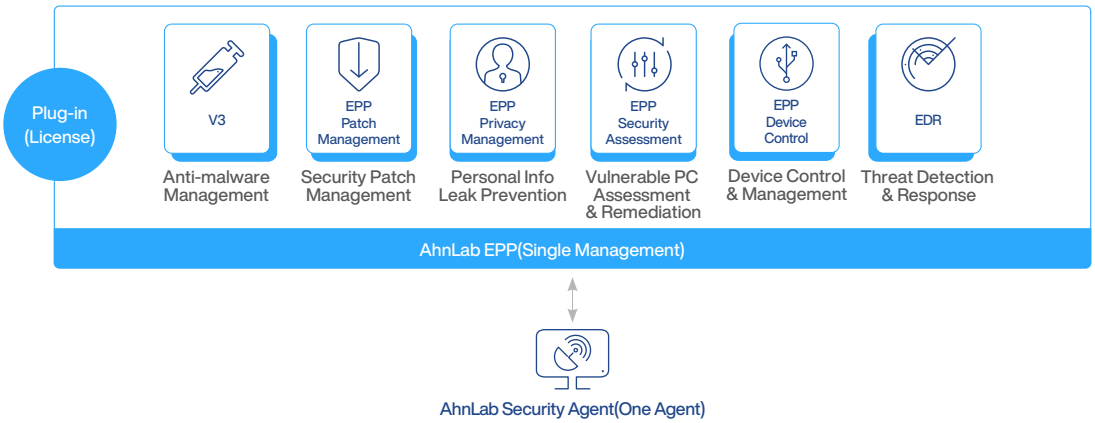


Key Advantages

Convenient Operations	▪ Unified and efficient security operations through a single management console ▪ Enhances operational convenience through web-based management console and various management functions
Optimized Threat Response & Management	▪ Comprehensive threat monitoring and response through integration with various security solutions, from anti-malware (V3) to EDR ▪ Maximizes security monitoring effectiveness through Syslog integration with third-party solutions
Flexible Scalability & Operational Stability	▪ Flexible, software-based deployment and scaling ▪ Easy server expansion and addition using a scale-out architecture

Distinctive Security Framework

AhnLab EPP's unified agent and centralized management console provide seamless integration and efficient management of security solutions, including anti-malware, patch management, personal data leak prevention, vulnerability assessment and remediation, device control, and endpoint detection & response (EDR).



Simplify your security operations with a unified agent and single management console

V3

Best-in-Class Anti-Malware Solution

- Industry-leading malware response capabilities verified by renowned international testing authorities
- Powerful malware detection based on multi-dimensional analysis platform
- PC and server security based on multi-OS
  - For PC: V3 Internet Security 9.0, V3 Endpoint Security 9.0 (with media management feature), V3 for Mac, V3 Desktop for Linux
  - For Server: V3 Net for Windows Server, V3 Net for Unix/Linux Server

EPP Patch Management

Unparalleled Patch Management Solution

- Provides safe patches verified by AhnLab's proprietary patch lab
- Prevents security incidents through automated patch management
- Allows configuration of various patch management policies

EPP Privacy Management

Personal Data Leak Detection & Prevention Solution

- Detects and blocks suspected data leakage through various endpoint channels
- Maximizes detection accuracy and user convenience with neuron search technology
- Detects personal information within various document formats using document conversion technology

EPP Security Assessment

Vulnerable PC Assessment & Remediation Solution

- Industry-leading assessment coverage compared to similar solutions
- Allows addition of scanning targets via admin-defined scanning feature
- Maximizes user convenience with automated remediation feature

EPP Device Control

Device Control & Integrated Management Solution

- Blocks access to key external devices and controls file transfers to removable storage media
- Supports time-based control policies and device-specific exceptions tailored to the customer's work environment
- Monitors device control status and manages history by logging control activities

EDR

Endpoint Threat Detection & Response Solution

- Next-generation EDR solution from an industry-leading endpoint security provider
- Collects and analyzes all behavior information of endpoints through a behavior analysis engine
- Provides continuous monitoring with enhanced endpoint threat visibility

Technical Evaluations

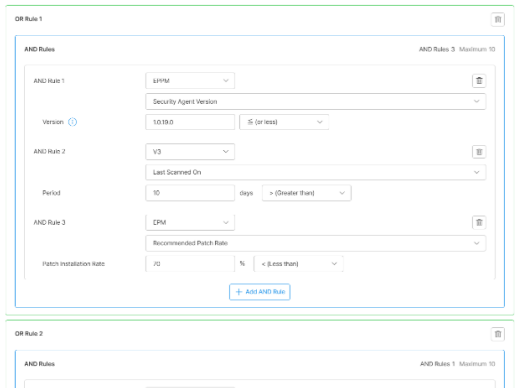
- **MITRE ATT&CK® Evaluations**
  Achieved 100% protection in Round 7, with real-time detection results and zero delay.
- **SE Labs Advanced Security Test**
  Earned the highest "AAA" rating with 100% threat detection accuracy.

Powerful Threat Response

AhnLab EPP enables more powerful security threat response by seamlessly correlating and configuring rules and response measures across multiple endpoint security solutions. Security administrators can apply various security policies as needed, allowing for customer-driven and proactive security operations.

- Correlation Rule Configuration: Configure policies by correlating individual product conditions using and/or rules
- Correlation Response Configuration: Set individual or common response policies for systems that violate correlation rules, with support for sequential execution

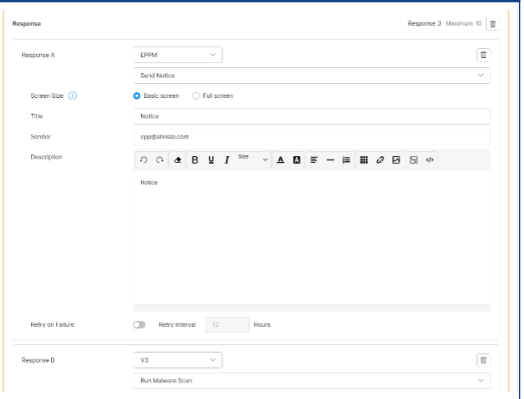
Example of Correlation Rule Configuration



Among systems running Security Agents of a specified version or earlier, detect those that:

- ▲ Have not been scanned by V3 for a specified period (and)
- ▲ Have a patch rate below 70% (or)
- ▲ Have V3 malware detections exceeding a specified threshold within a given period

Example of Correlation Response Configuration



For systems that violate correlation rules:

- ▲ Send alert notifications
- ▲ Run scans with V3
- ▲ Apply patches with EPM

Optimized Security Operations

AhnLab EPP's diverse and convenient features enable organizations to establish an optimized security operational framework tailored to their specific business environment and security needs.

Automated Syslog Integration

- Seamless integration with various third-party solutions such as SIEM, ESM, and unified log management
- Supports Syslog UDP, TCP, and TCP over SSL, allowing security administrators to selectively designate integrated data
- Enhanced threat intelligence through integration between AhnLab's solutions, such as AhnLab EDR, and third-party security solutions

Automated Collection of Endpoint Threat Information

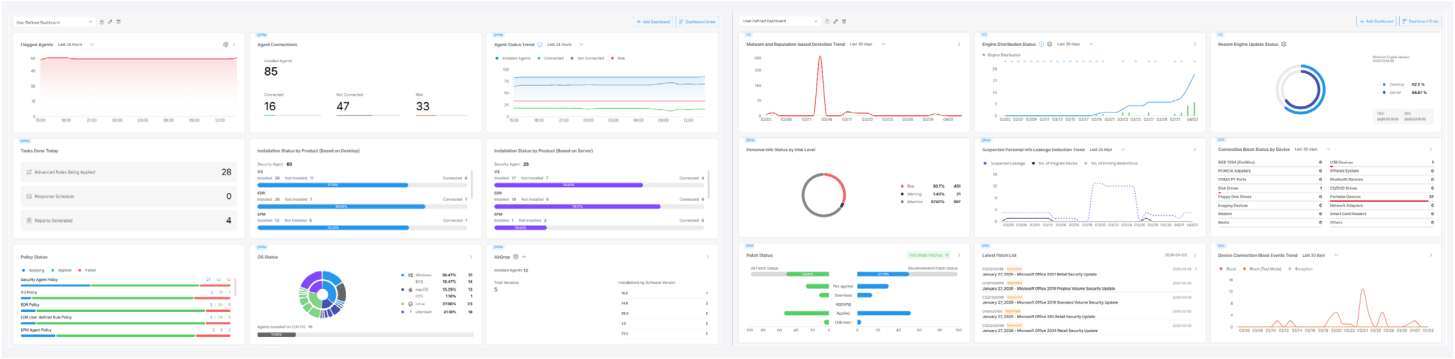
- Analysis of suspicious behaviors on endpoints
- Automatically collects threat intelligence through agents (AhnReport auto-collection and viewer)
- Leverages AhnLab Professional Service for additional analysis and response
  - Provides detailed analysis reports and response guidelines

Flexible Scalability and Operational Stability

- Supports various system deployment methods based on customer size and environment.
- Enables flexible expansion through modular configuration and diverse deployment options
- Ensures operational stability by preventing performance overload and distributing workloads via load balancer (active-active)

Enhanced Management Convenience

AhnLab EPP provides a web-based management console along with various management menus for convenient operation of security solutions. Through its intuitive, dynamic UX dashboard, it delivers at-a-glance endpoint threat visibility, enabling security administrators to efficiently manage security posture and respond immediately to threats.



▲ AhnLab EPP Dashboard

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