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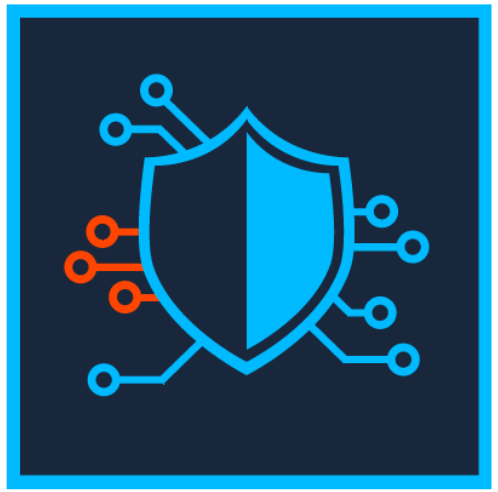
iSecurity

Anti-Ransomware



iSecurity
Anti-Ransomware

Protecting AIX from the Inside

The **New iSecurity Anti-Ransomware AIX** is an Advanced Threat Protection solution for defending AIX files against Ransomware.

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Is AIX affected by Ransomware?

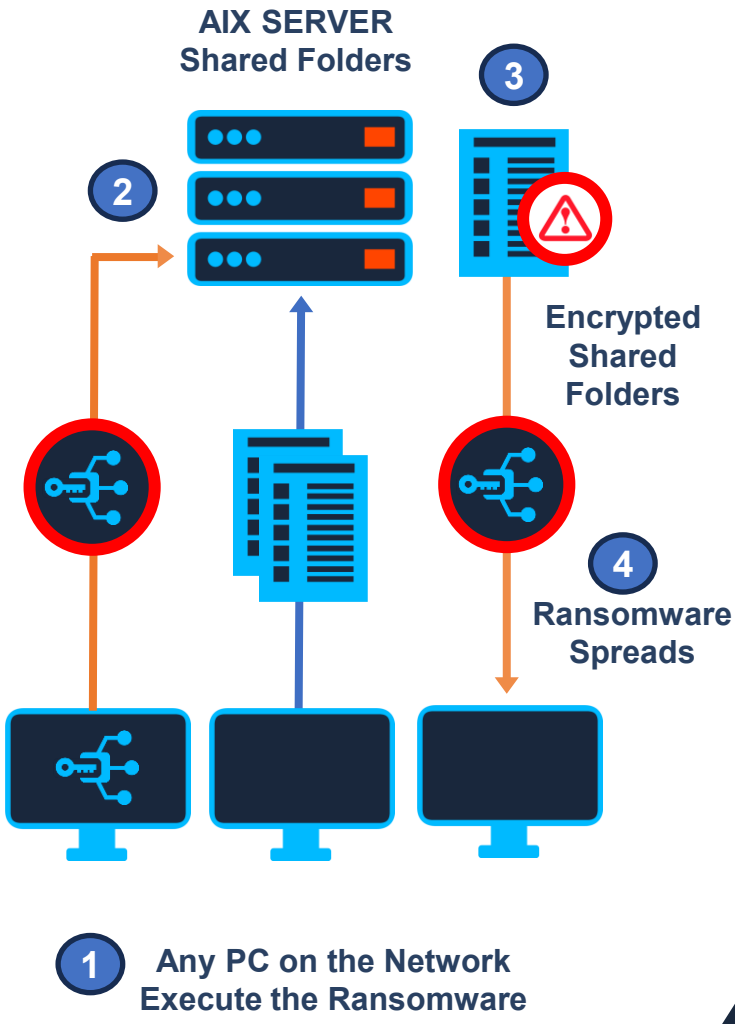
IBM AIX is not immune to ransomware and cyber threats, though it is less frequently targeted for mass-market ransomware than Windows or Linux.

Mission-Critical Targets: AIX systems often run core financial, healthcare, and industrial infrastructure, making them high-value targets for attackers seeking maximum disruption or extortion.

Vulnerabilities: Critical remote code execution flaws—such as the Network Installation Management (NIM) vulnerabilities tracked under IBM Security Guidance—have demonstrated that UNIX-based master services can be leveraged for unauthorized access or payload deployment.

Indirect and Shared Risks: Ransomware or malware can also impact AIX environments via connected network storage protocols (like NFS) where compromised external clients propagate file corruption across shared directories

iSecurity Anti-Ransomware AIX will STOP Ransomware attacks immediately as they starts.



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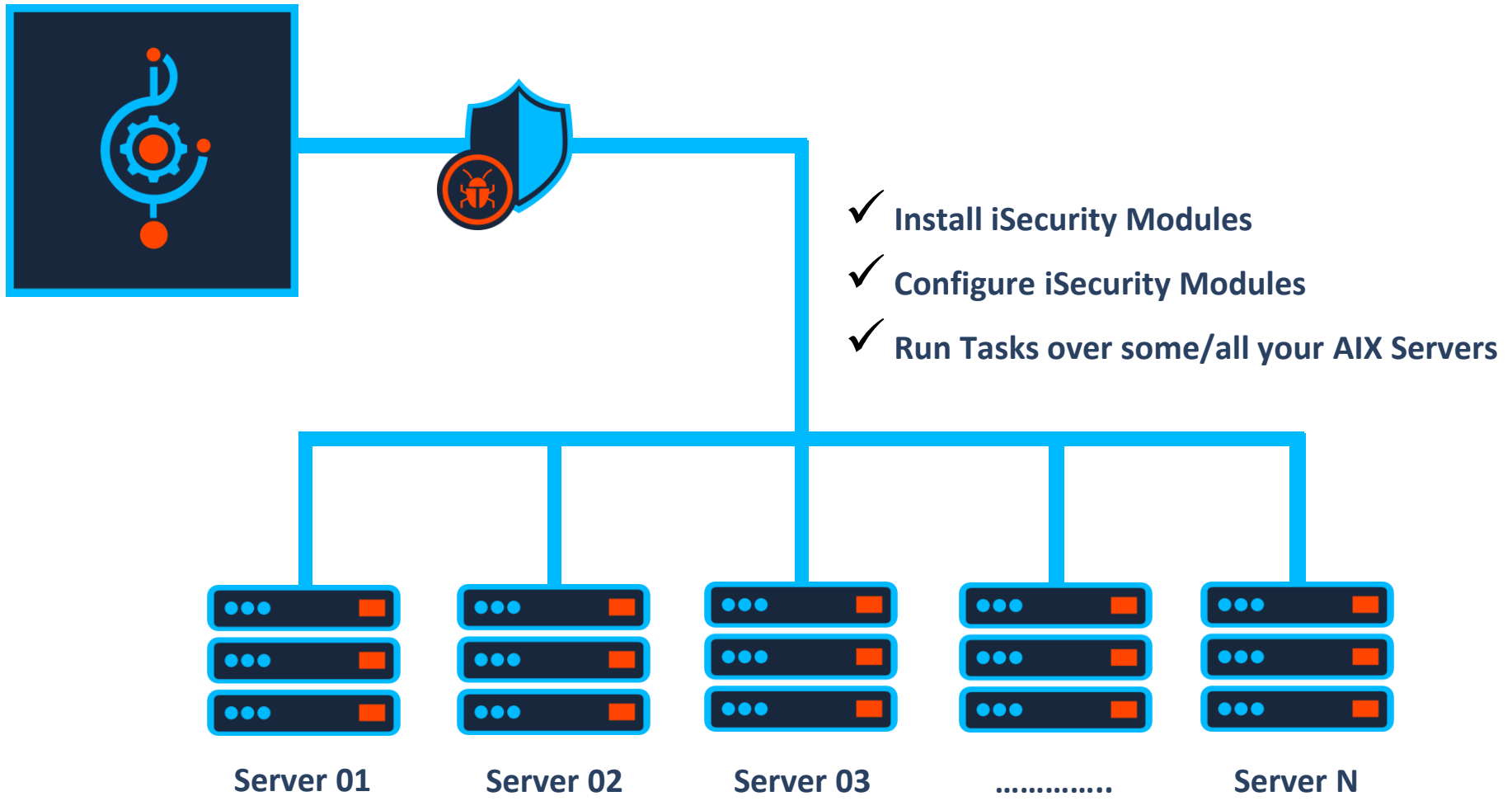
How the Orchestrator Works



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Integration with iSecurity Orchestrator

iSecurity Orchestrator helps you to:

- ✓ Install / Uninstall iSecurity Modules.
- ✓ Activate / Deactivate iSecurity Modules.
- ✓ Update AR Signature.
- ✓ Start/End Protection.
- ✓ Scan Directories.
- ✓ Send Files to Admin.
- ✓ Configure Directories for DB, Logs, Etc.
- ✓ View Logs.

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Let's see our Product in Action!

The best way to see how it works is a demo with **iSecurity Anti-Ransomware AIX** running on a real environment.

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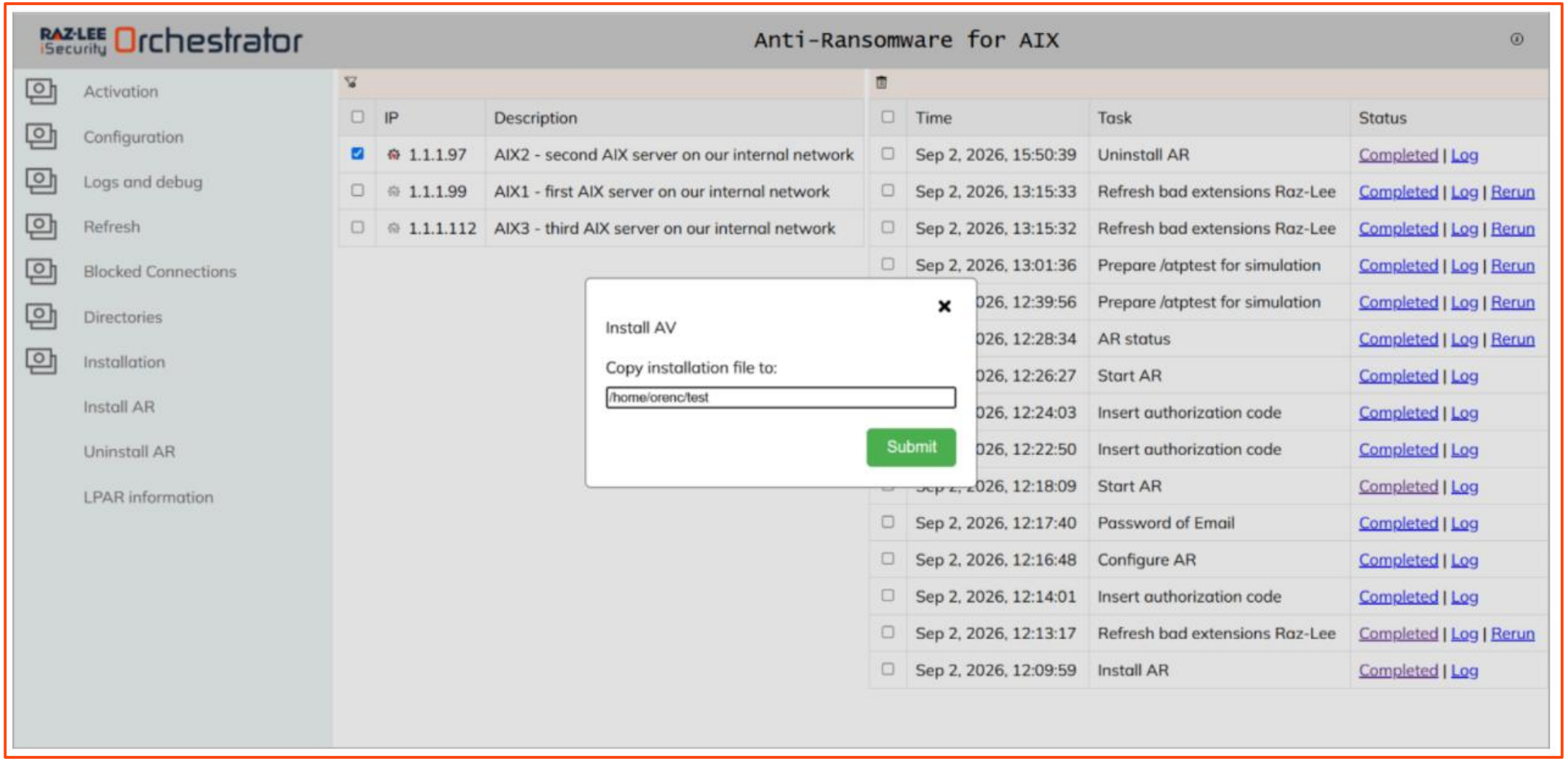
Managing Scale with Orchestrator



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Advantages on our Solution

iSecurity Anti-Ransomware AIX prevents ransomware from damaging valuable data while preserving performance.

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Blocking Lateral Contamination via Network Shares

Anti-Ransomware AIX uses real-time, On-Access scanning to monitor files as they are being modified or transferred.

If a compromised Windows machine attempts to write or encrypt files on the AIX server, Raz-Lee catches the activity at the server level, preventing AIX from acting as a blind host or spreading malware

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iSecurity Anti-Ransomware AIX Advantages

- ✓ Automatic, regularly updated database
- ✓ Command-line scanner
- ✓ Database updater with support for digital signatures
- ✓ Can not be disabled by viruses
- ✓ Built-in support for zip, gzip, jar, and tar files
- ✓ Stops the attack as it starts
- ✓ Live tested with Ryuk ransomware attack
- ✓ Heuristic engine for zero-day threats
- ✓ Automatic disconnection of the attacking source
- ✓ Tamper protection prevents disabling malware
- ✓ Protection continues without internet connectivity
- ✓ Full history log of all detections

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Contact us About our Products

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