Reach Complete Network Visibility
With Cisco Identity Services Engine (ISE) and Rapid7 InsightVM

The expansion of the threat landscape combined with the increasingly dynamic nature of today's business infrastructures has made it critical for security professionals to comprehensively view vulnerabilities and user behaviors across their entire network. The integration of Rapid7 InsightVM* with Cisco Identity Services Engine (ISE) gives organizations complete visibility into vulnerabilities across their networks, and allows ISE users to make more informed mitigation decisions and better enforced quarantine measures.

Bring Real-Time Vulnerability Assessment and Mitigation to ISE Environments

Using InsightVM's powerful analytics, you can quickly identify the most impactful steps to take to address vulnerabilities and reduce security risks in your environment. Integrating InsightVM with Cisco ISE lets you can go a step further to block or quarantine assets if deemed too risky. You can then remediate vulnerabilities to lower your risk score, removing barriers to the network and continuously mitigating security exposures with a real-time understanding of your risk posture.

InsightVM will also work with ISE to enable quick assessment and policy-based mitigation of endpoint security risks. This includes the following functions:

- **Real-time vulnerability assessment:** The integrated solution will invoke real-time discovery and assessment of devices as they connect to the network, including transient ones. ISE can detect a device when it connects to the network, triggering InsightVM to scan the device. Ultimately, you get an accurate, real-time picture of the risks associated with the devices connected to your network.

- **Shrink the gap between detection and mitigation:** ISE can act on information received from InsightVM to improve compliance by protecting endpoints, initiating external remediation processes, and limiting network access of devices that present high security risks to the network.
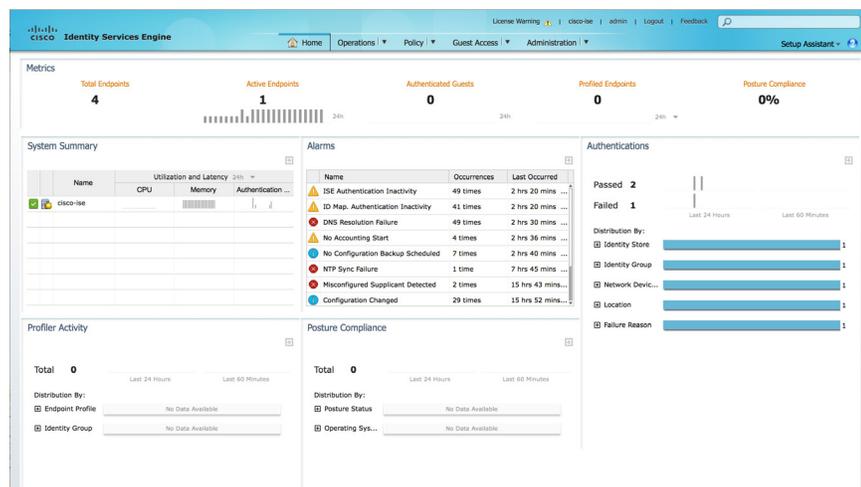
INTEGRATION BENEFITS

- Real-time vulnerability assessment
- Reduced life cycle of pervasive vulnerabilities
- Targeted and efficient risk mitigation
- Automated access based on your organization's policy

Tackle the evolving threat landscape by combining the power of Rapid7 InsightVM and Cisco ISE.

*All mentions of Rapid7 InsightVM associated with its integration with Cisco Identity Services Engine (ISE) also apply to Rapid7 Nexpose.

Figure 1: Effective, policy-based decision making with ISE and InsightVM.

How It Works

Leverage InsightVM and ISE's direct interoperability via Cisco's pxGrid.

What You Need

- Cisco Identity Services Engine (ISE)
- Rapid7 InsightVM

TAKE THE INTEGRATION FOR A SPIN

Start your 30-day trial of InsightVM at
www.rapid7.com/try/insightvm.

SUPPORT

Please contact Rapid7 for support at +1.866.380.8113,
or visit our customer support portal.

About Cisco

Cisco (NASDAQ: CSCO) is the worldwide leader in IT that helps companies seize the opportunities of tomorrow by proving that amazing things can happen when you connect the previously unconnected. Cisco delivers intelligent cybersecurity for the real world, providing one of the industry's most comprehensive advanced threat protection portfolio of solutions across the broadest set of attack vectors. Cisco's threat–centric and operationalized approach to security reduces complexity while providing unmatched visibility, consistent control, and advanced threat protection before, during, and after an attack. For more information visit: http://www.cisco.com/go/security.

About Rapid7

Rapid7 powers the practice of SecOps by delivering shared visibility, analytics, and automation that unites security, IT, and DevOps teams. The Rapid7 Insight platform empowers these teams to jointly manage and reduce risk, detect and contain attackers, and analyze and optimize operations. Rapid7 technology, services, and research drive vulnerability management, application security, incident detection and response (SIEM), orchestration and automation, and log management for organizations across the globe.

To learn more about Rapid7 or get involved in our threat research, visit www.rapid7.com.