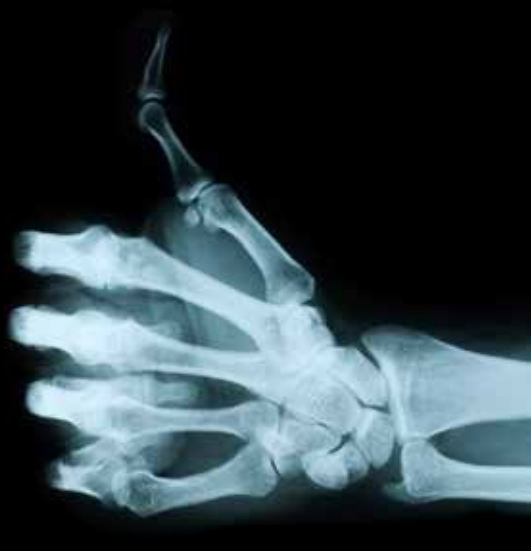
11 REASONS TO LOVE RSA NETWITNESS 11.x EVOLVED SIEM



RSA NetWitness 11.x provides significant functionality to address customers' threat detection and response needs. Take a look at 11 reasons why you'll love RSA NetWitness Platform Evolved SIEM.

1 UEBA

Rapid detection and response to threats based on user and entity behavior. RSA NetWitness UEBA leverages unsupervised machine learning, and our free, out-of-the box RSA NetWitness UEBA Essentials provides static rules that look for anomalous behavior.

2 FREE ENDPOINT INSIGHTS

Tight integration with RSA NetWitness Endpoint to provide additional context for detection and response, as well as a free agent called RSA NetWitness Endpoint Insights to capture static data and Microsoft Windows logs.

3 ORCHESTRATION & AUTOMATION

New native response workflows and a new SOAR capability in RSA NetWitness Orchestrator.

4 A REDESIGNED AND INTUITIVE UI

Easy to use for both experts and less experienced analysts.

5 NODAL VIEW

Visual representation of threats to speed recognition of threat dynamics and identify the full scope of attack.

6 AUTOMATED AND DYNAMIC LOG IDENTIFICATION

For out-of-the-box log parsing accuracy and capabilities.

7 CLOUD SECURITY

Provides cloud visibility by capturing data from third party cloud providers such as Amazon Web Services, Azure and others.

8 DECODE

Ability to find and decode Base64 and Hex, and deep-dive into network sessions with redesigned network investigations.

9 INSIGHTS INTO ENCRYPTED TRAFFIC

Inbound SSL decryption, parsing of compressed web pages and entropy measurements to help organizations gain valuable insight and metadata into encrypted traffic, which is constantly on the rise for legitimate and malicious purposes. Without this visibility, the attacker has the clear advantage.

10 BUSINESS CONTEXT

Delivered in both Respond and Investigate workflows, with asset criticality from RSA Archer and identity from RSA SecurID, to help analysts prioritize their investigations and mitigate business risk.

11 THE ABILITY TO RUN ANYWHERE

Ability to run on RSA appliances, customer-provided hardware, virtual environments and in the cloud.

See RSA NetWitness Platform in Action