Comprehensive Vulnerability Management as a Service

Service Description and Details

Our comprehensive service determines exploitability of network and web application vulnerabilities. We provide the scanning, vulnerability assessment, integrated threat contextualization, business criticality, and risk escalation of exposure to threats actively being used in the wild. This service allows your staff to strictly focus on remediation actions, while reducing and/or eliminating the costs of scanning licenses and threat intelligence feeds used to correlate vulnerability risk. From patch recommendations to remediation validation this solution allows organizations to continuously monitor their security risk posture based on adversarial risk exposure analysis from RiskSense.

| Features	Gold	Platinum
Vulnerability Scanning – Network	Select Quarterly or Monthly	Monthly
RiskSense Risk-Based Vulnerability Management Platform	✔	✔
Vulnerability Validation and False Positive Elimination	✔	✔
Threat-Based Vulnerability Prioritization	✔	✔
Remediation Management	• Prescriptive Remediation Plans and Closed-Loop Validation	• Prescriptive Remediation Plans and Closed-Loop Validation • Additional Remediation Support with Custom Tracking and Reporting from Discovery to Remediation Latency • Customization with Setup and Orchestration of IT Ticketing and Workflows
Dedicated Security Analyst		• A Dedicated Expert Supporting the Threat and Vulnerability Management Lifecycle for your Organization • Activities focus on Asset Discovery, Integrations, and Pinpointing Internal Issues that Contribute to Vulnerability Exposure and Risk
Threat Hunting Impact Reports		• Continuous Analysis of Emerging Threats and Changes to the Attack Surface that are Predicted to Impact the Organization
Web Application Vulnerability Testing	Optional Add-On Service	Optional Add-On Service
Penetration Testing	Optional Add-On Service	Optional Add-On Service

RiskSense – the industry's only full spectrum risk-based vulnerability management and prioritization platform.

RISKSENSE
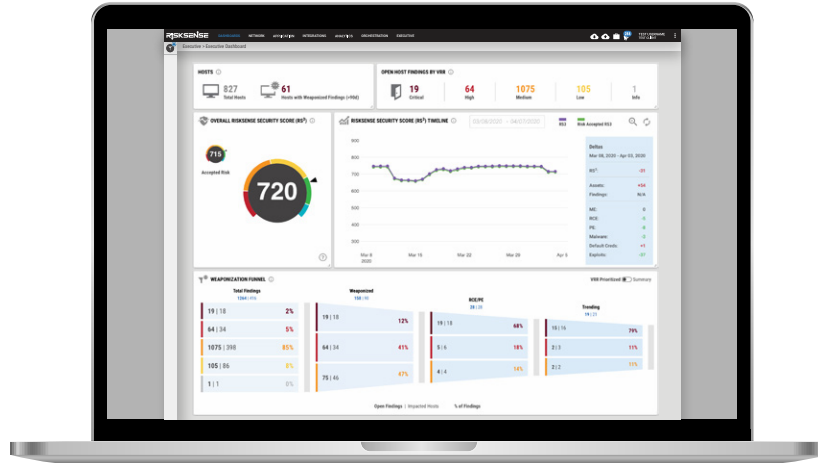
Feature Details

Vulnerability Scanning – Network

Fully-managed vulnerability scanning that identifies misconfigurations and vulnerabilities on internal and/or external networks. This service provides and manages the scanning tools ensuring the most effective coverage and findings results. (Options for Monthly or Quarterly scanning)

RiskSense Risk-Based Vulnerability Management Platform

The benefit of this service is the ability to easily access the RiskSense cloud-delivered platform to quickly understand vulnerability exposure and risk. IT and Security teams can take immediate action based on the analyzed vulnerability findings and track the remediation of prioritized vulnerabilities.

Vulnerability Validation and False Positive Data Elimination

A RiskSense analyst provides validation of identified critical scanner vulnerabilities and verifies false positives reducing the noise and data overload that scanners often contribute to vulnerability management.

Threat-Based Vulnerability Prioritization

Analysis is focused on threat and vulnerability exploitability across the ingested scan findings, showing vulnerability exposure in a single unified view.

Remediation Management

Prescriptive remediation planning, working with IT trouble ticketing systems for assignment and bi-directional data sharing. Vulnerability closure upon manual or automated validation.

Dedicated Security Analyst

A security expert with deep knowledge of vulnerability management provides oversight and tailored assistance in reducing the latency from discovery to remediation validation, including specialized reporting or analysis requests.

Threat Hunting Impact Reports

Obtain immediate alert reports into emerging threats and prediction of impact before they are widely available or detected by scanners. Customized analysis is focused on the scope and risk to the organization.

Optional Add-On Services

Expand the scope of risk visibility with the addition of Web Application Vulnerability Testing or Penetration Testing. Both include findings that are uploaded to the RiskSense Vulnerability Management Platform for prioritization and tracking of remediation activities.