

Medium Enterprise Banking Company

Introduction

This case study of a medium enterprise banking company is based on a November 2018 survey of Kenna Security customers by TechValidate, a 3rd-party research service. The profiled company asked to have their name blinded to protect their confidentiality.



“Kenna allowed us to identify and remediate risk based on threat priority.”

Challenges

The business challenges that led the profiled company to evaluate and ultimately select Kenna Security:

- Security challenges experienced that led to implementing the Kenna Security Platform:
 - No way to quantify or measure risk from vulnerabilities
- Previously used the following to prioritize vulnerability scan data:
 - Spreadsheets

Use Case

The key features and functionalities of Kenna Security that the surveyed company uses:

- Has been actively using the Kenna Security Platform for 1-2 years.
- Kenna Security Platform features most important to them when evaluating competitive or alternative solutions:
 - Data science-based risk scoring methodology

Results

The surveyed company achieved the following results with Kenna Security:

- Most important security challenges the Kenna Security Platform has helped solve:
 - Addressing vulnerabilities that pose the greatest risk to their environment
- Since implementing the Kenna Security Platform, they have been able to reduce their risk posture score by 75%.

Company Profile

The company featured in this case study asked to have its name publicly blinded because publicly endorsing vendors is against their policies.

TechValidate stands behind the authenticity of this data.

Company Size:
Medium Enterprise

Industry:
Banking

About Cisco Vulnerability Management

Kenna is a software-as-a-service Risk and Vulnerability Intelligence platform that accurately measures risk and prioritizes remediation efforts before an attacker can exploit an organization’s weaknesses. Kenna automates the correlation of vulnerability data, threat data, and 0-day data, analyzing security vulnerabilities against active Internet breaches so that InfoSec teams can prioritize remediations and report on their overall risk posture.

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