Secureworks

The Total Economic Impact™ of Secureworks® Taegis™ ManagedXDR

Secureworks commissioned Forrester Consulting to conduct a Total Economic Impact[™] (TEI) study. The analysis revealed that an investment in Secureworks Taegis ManagedXDR led to the following impact over a three-year period:

What **Customers Say**

ManagedXDR

Trusted Experts

"We wanted to maximize the budget that we have and level up the skills on my team. So, we just made a decision to take that Level 1, Level 2 SOC analysis out of the organization."

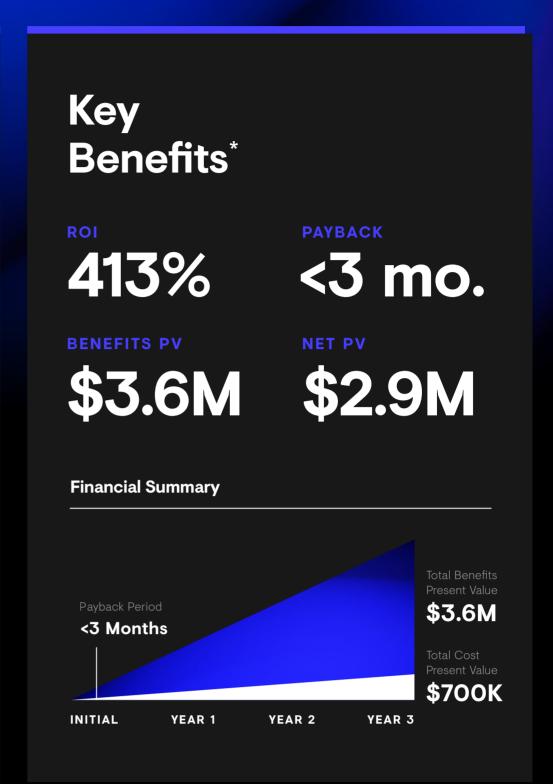
- Information Security and Compliance Leader, Retail

ManagedXDR

Superior Tools

"Using [ManagedXDR], we're not doing it all ourselves, but we have a superior tool set and the ability when we need to."

- VP, Corporate and Information Security



Quantified Benefits*

Decreased Risk Exposure

REDUCE RISK BY

85%



3 YEAR SAVINGS

Avoided Costs by Outsourcing

1 YEAR SAVINGS

3 YEAR SAVINGS

\$418K • \$1.3M



Productivity Gains



Why Secureworks Taegis ManagedXDR?



Take Proactive Steps

recommendations, derived

from analysis of infrastructure

and applied threat intelligence.

Improve security posture by leveraging Secureworks'

Implement Quickly

Straightforward and low-cost Taegis ManagedXDR deployment required only one devoted FTE to install agents on endpoints and point logs to Secureworks.



Detect More Threats

Taegis ManagedXDR helped organizations discover threats - both external and internal - and quickly built trust with rapid detection.



Enhance Visibility

Taegis ManagedXDR includes an endpoint agent to identify advanced threats allowing you to keep up with adversaries and eliminate security gaps.

Download the Full Study

by visiting secureworks.com/centers/forrester-tei-managedxdr

Secureworks

Secureworks (NASDAQ: SCWX) is a global cybersecurity leader that protects customer progress with Secureworks® Taegis™, a cloud-native security analytics platform built on 20+ years of real-world threat intelligence and research, improving customers' ability to detect advanced

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