

Lexmark International, Inc.

Introduction

This case study of Lexmark International, Inc. is based on a March 2018 survey of Stealthwatch customers by TechValidate, a 3rd-party research service.



“Cisco Stealthwatch is very helpful in conducting forensic investigation and monitoring ongoing threat. It has reduced the time to detect and remediate threats within our organization from months to hours. One of the features we have found to be most useful is the additional user context and ability to quarantine infected hosts that is available through the integration with Cisco Identity Services Engine (ISE).”

Challenges

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

- Faced the following challenges before their network visibility and security analytics solution:
 - Lack of visibility into a complex network with branches, IoT devices, remote employees and guests, cloud infrastructure
 - Lack of a threat investigation and forensic analysis tool
 - Detection of insider threats
 - Real-time malware detection
 - Threat mitigation
 - Creating and enforcing segmentation policies

Use Case

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

- Uses Stealthwatch to gain visibility into:
 - Data centers
 - Access
 - Core
 - User data
 - IoT devices

Results

The surveyed company achieved the following results with Stealthwatch:

- Uses Stealthwatch to:
 - Detect and prioritize advanced malicious attacks and insider threats in real-time
 - Investigate the source of the threat through network audit trails
 - Gain visibility into what devices, users and applications are using the network

Company Profile

Company:
Lexmark International, Inc.

Company Size:
Fortune 500

Industry:
Computer Hardware

About Stealthwatch

With Cisco Stealthwatch, organizations can improve both network security and performance, and avoid the high costs associated with downtime, security breaches and other issues.

Learn More:

[Cisco](#)

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