

Ansell Limited

Introduction

This case study of Ansell Limited is based on a March 2017 survey of Cisco Advanced Malware Protection customers by TechValidate, a 3rd-party research service.



“Deploying AMP for Endpoints alongside other AMP deployments has helped my organization uncover threats faster and improve overall security effectiveness. ”

Challenges

The business challenges that led the profiled company to evaluate and ultimately select Cisco Advanced Malware Protection:

- Chose AMP for Endpoints for the following reasons:
 - Ability to quickly understand the threat and what it’s trying to do
 - Simple, easy to use management interface

Use Case

The key features and functionalities of Cisco Advanced Malware Protection that the surveyed company uses:

- Deployed the following in addition to AMP for Endpoints:
 - AMP for Networks (AMP on Cisco Firepower NGIPS)

Results

The surveyed company achieved the following results with Cisco Advanced Malware Protection:

- Was able to do the following with AMP for Endpoints:
 - Improve security effectiveness
 - Increase visibility into potential threats
- Evaluated the following company prior to signing up with AMP for Endpoints:
 - Symantec
- Prevented/Detected/Defeated the following with AMP for Endpoints:
 - Malvertising
- Reduced threat detection time by more than 24 hours with AMP for Endpoints.
- Experienced improvements in the following areas after deploying AMP for Endpoints:
 - Mean time to detection of previously unseen and/or unknown threats
 - Visibility into endpoints, vulnerabilities, and threats

Company Profile

Company:
Ansell Limited

Company Size:
Large Enterprise

Industry:
Health Care

About Cisco Advanced Malware Protection

Get global threat intelligence, advanced sandboxing, and real-time malware blocking to prevent breaches with Cisco Advanced Malware Protection (AMP). But because you can’t rely on prevention alone, AMP also continuously analyzes file activity across your extended network, so you can quickly detect, contain, and remove advanced malware.

Learn More:

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