

CISCO THREAT RESPONSE CASE STUDY

# Oznet

## Introduction

This case study of Oznet is based on a May 2020 survey of Cisco Threat Response customers by TechValidate, a 3rd-party research service.

"All these solutions we handle in the Threat Response Stealthwatch Enterprise, Firepower, Umbrella."

"It is a very good tool to perform event analysis in a centralized console, for me it is the best."

"Cisco allows me to visualize quickly and to correct in time."

## Challenges

The business challenges that led the profiled company to evaluate and ultimately select Cisco Threat Response:

- Needed to solve the following security challenges when they started using Threat Response with their Cisco Security products:
  - Needed their security technologies to work together
  - Needed a better way to visualize whether a threat has impacted their environment
  - Wanted to identify and remediate threats faster
  - Wanted to centralize and triage high priority alerts
  - Wanted to maximize the time of their skilled resources due to being understaffed

### Use Case

The key features and functionalities of Cisco Threat Response that the

### **Company Profile**

Company: Oznet

Company Size: **Small Business** 

Industry: Security Products & Services

### About Cisco SecureX threat response

Don't clone your security team-get Cisco Threat Response instead. Threat Response automates integrations across select Cisco Security products and accelerates key security operations functions: detection, investigation, and remediation. It is a key pillar of our integrated security architecture.

surveyed company uses:

- Uses Threat Response daily.
- Agrees that Threat Response's ability to connect with 3rd party security tools for comprehensive investigations is important to them.

# Results

The surveyed company achieved the following results with Cisco Threat Response:

- Greatest value they get from the Chrome or Firefox browser plug-in for Threat Response:
  - Ability to kick off an investigation
  - Ability to consume threat intelligence blogs
  - Immediate access to context from Cisco Security products
  - Immediate access to context their 3rd party web-based product (SIEMs or other security consoles)
- Eliminated the following tasks after using Threat Response:
  - Planning tasks
  - Detection & Analysis tasks
  - Post-Incident Activity tasks
- Weekly time savings their Security Operations team achieved by using Threat Response for the following use cases:
  - Incident management: at least 12-18 hours/week
  - Threat intelligence and investigations: at least 7-12 hours/week
  - Remediation / first strike response actions: at least 7-12 hours/week

#### Learn More:

#### Cisco

Cisco SecureX threat response

Source: Dennis Morales, Security Officer, Oznet

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Research by

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