

CISCO ISE CASE STUDY

Konnet

Introduction

This case study of Konnet is based on a March 2021 survey of Cisco ISE customers by TechValidate, a 3rd-party research service.

"Cisco ISE significantly improved our network security profile while also reducing costs."

Challenges

Chose Cisco ISE because:

- ISE improves their cyber profile by integrating with their existing security products to provide continual trusted access
- ISE offers unique capabilities that other vendors do not offer
- They trust Cisco's strategy and customer service to achieve their security outcomes
- Cisco's comprehensive security portfolio makes their ISE investment more valuable
- ISE is an integral piece of their zero-trust strategy to control access based on least privilege

Company Profile

Company:

Konnet

Company Size: **Small Business**

Industry: Infrastructure and **Engineering**

Use Case

Integrated the following Cisco products with Cisco ISE:

- **DNA Center**
- Secure Firewall (Firepower NGFW)
- Secure Endpoint (Advanced Malware Protection)
- Meraki
- No other Cisco products

About Cisco ISE

Gain awareness of everything hitting your network. Provide access consistently and efficiently. Relieve the stress of complex access management.

Learn More:

Cisco ISE

CCisco

Results

The surveyed company achieved the following results with Cisco ISE:

- ISE makes them feel more confident in their ability to:
 - Gain asset visibility knowing who and what's on their network
 - Assure endpoint compliance validating device security posture before granting access
 - Build network segmentation using the network itself to enforce access policy Automate threat containment – context sharing through integration
 - with other security products to stop threats Administer devices – protecting privileged access (TACACS+)
 - Secure trusted access providing guests and contractors quick access
- Cisco ISE helped them:
 - Provide actionable visibility on the users and devices on the network
 - Minimize their risk of unsecure/unknown devices entering the network
 - Maintain compliance with regulatory requirements
 - Minimize the impact of a breach with automated threat containment
 - Give employees the flexibility to connect from anywhere and on anything
- Achieved the following value through Cisco ISE integrations:
 - Bringing external context into ISE for better access policy decisions
 - Sharing context out from ISE to other technologies for better access policy decisions

Building policy enforcement into the network to increase ROI of

- existing solutions Bringing context into ISE to automate threat containment
- Rates their experience with Cisco ISE as **Excellent** in the following ways:
 - Performance
 - Capability
 - Reliability
 - Scalability
 - Deployment