

Royal National Orthopedic Hospital Nhs Trust

Introduction

This case study of Royal National Orthopedic Hospital NHS Trust is based on a December 2017 survey of Cisco Identity Services Engine (ISE) customers by TechValidate, a 3rd-party research service.



“When looking for a secure software defined network ISE plays the key part in this solution and would drive the purchase of other Cisco network equipment and WiFi”

Challenges

The business challenges that led the profiled company to evaluate and ultimately select Cisco Identity Services Engine (ISE):

- Driven to purchase Cisco ISE based on the following trends:
 - Secure Network Access
 - Software-defined Networking
 - Cybersecurity
 - IoT
 - Micro-segmentation

Use Case

The key features and functionalities of Cisco Identity Services Engine (ISE) that the surveyed company uses:

- Deployed the following ISE services:
 - Guest Services
 - BYOD
 - Device Administration

Results

The surveyed company achieved the following results with Cisco Identity Services Engine (ISE):

- Achieved the following outcomes from using Cisco ISE:
 - Minimized the risk of unsecured devices entering the network
 - Enabled employees the flexibility to work anywhere on any device securely
- Reports the following networking environments gaining the most value from Cisco ISE:
 - Wireless

Company Profile

Company:
Royal National Orthopedic Hospital NHS Trust

Company Size:
Medium Enterprise

Industry:
Health Care

About Cisco Identity Services Engine (ISE)

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

Learn More:

[Cisco](#)

[Cisco Identity Services Engine \(ISE\)](#)