



CISCO IDENTITY SERVICES ENGINE CASE STUDY

# British American Hospital Clínica Anglo Americana

## Introduction

This case study of British American Hospital – Clínica Anglo Americana is based on an April 2017 survey of Cisco Identity Services Engine customers by TechValidate, a 3rd-party research service.



“Cisco ISE allows us to gain awareness of everything hitting our network. It provides access consistently & efficiently and helps us relieve the stress of complex access management.”

## Challenges

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

- Purchased Cisco ISE for the following reasons:
  - Preference and trust in Cisco Systems, Inc.
  - Integration with other Cisco products and technologies
- The following IT trends are driving the need for Cisco ISE:
  - Secure Network Access
  - Remote Access
  - Guest Portals (Guest Provisioning)

### Company Profile

Company:  
**British American Hospital – Clínica Anglo Americana**

Company Size:  
**Medium Enterprise**

Industry:  
**Health Care**

## Use Case

The key feature and functionality of Cisco Identity Services Engine that the surveyed company uses:

- Is using version 2.2 of Cisco ISE.

### About Cisco Identity Services Engine

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](#)

## Results

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

- Enables organizations to:
  - Secure access
  - Manage guest services
  - Segment their network
- Achieved the following outcomes using Cisco ISE:
  - Provide actionable intelligence on the users and devices on the network
  - Minimize the risk of unsecured devices entering the network
- Is currently very satisfied with ISE.
- Finds the following Cisco ISE features to be most valuable:
  - TACACS+
  - Easy Connect
  - New Guest Enhancements
  - TrustSec

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Research by TechValidate

Validated Published: May. 8, 2017 TVID: 514-850-100