

# SSA (CISCO STEALTHWATCH FOR SYSTEM ADMINISTRATORS) 1.0

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## Objetivo

After taking this course, you should be able to: \* Validate network configuration of Cisco Stealthwatch appliances; \* Set base SMC configuration values; \* Use SMC documents and reports to determine if exporters are set up properly; \* Use SMC documents and reports, to determine IP addresses that belong to your organization; \* Place hosts into appropriate host groups; \* Define services and applications; \* Add Stealthwatch users with specific roles; \* Create custom documents. Establish response management rules, triggers, and actions.

## Público Alvo

This course is intended for individuals who are responsible for setting up the Stealthwatch System and individuals who are responsible for ongoing maintenance and/or administration of the system, such as: \* Customers responsible for completing the initial configuration of the Stealthwatch System into their network; \* Channel partners responsible for completing the initial configuration of the Stealthwatch System into a customer network; \* Employees responsible for completing the initial configuration of the Stealthwatch System into a customer network

## Pré-Requisitos

It is strongly recommended to complete the Stealthwatch Foundations training prior to taking this course.

## Carga Horária

16 horas (2 dias).

## Conteúdo Programático

### Course Introduction

Course Outline  
Course Objectives & Goals

### Part 1

Why Stealthwatch?  
The Many User Inter"Faces" of Stealthwatch  
Stealthwatch Application Validation  
Management Console: Basic Setup  
Hosts and Host Groups  
Classify Services and Applications

Network Devices and the By Function Host Group  
Policy Management: Group Policy

**Part 2**

Quick Review Part 1

User and Role Management

Custom Documents

Response Management

Review the Web Application: What's New?