

Protecting Against Malware Threats with Cisco AMP for Endpoints (SSFAMP)

Price
\$3,000.00

Duration
3 Days

Delivery Methods
VILT, Private Group



The Protecting Against Malware Threats with Cisco AMP for Endpoints (SSFAMP) v6.0 course shows you how to deploy and use Cisco® AMP for Endpoints, a next-generation endpoint security solution that prevents, detects, and responds to advanced threats. Through expert instruction and hands-on lab exercises, you will learn how to implement and use this powerful solution through several step-by-step attack scenarios. You'll learn how to build and manage a Cisco AMP for Endpoints deployment, create policies for endpoint groups, and deploy connectors. You will also analyze malware detection using the tools available in the AMP for Endpoints console.

Who Should Attend

- Security administrators
- Security consultants
- Network administrators
- Systems engineers
- Technical support personnel
- Cisco integrators, resellers, and partners

Course Objectives

- Identify the key components and methodologies of Cisco Advanced Malware Protection (AMP)
- Recognize the key features and concepts of the AMP for Endpoints product
- Navigate the AMP for Endpoints console interface and perform first-use setup tasks
- Identify and use the primary analysis features of



Upcoming Class Dates and Times

[Click Here to View Course Online and Enroll](#)

Apr 15, 16, 17

\$3,000.00

9:00 AM - 5:00 PM

Guaranteed to Run

Virtual: Online - CST

Jun 3, 4, 5

\$3,000.00

9:00 AM - 5:00 PM

Virtual: Online - CST

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AMP for Endpoints

- Use the AMP for Endpoints tools to analyze a compromised host
- Analyze files and events by using the AMP for Endpoints console and be able to produce threat reports
- Configure and customize AMP for Endpoints to perform malware detection
- Create and configure a policy for AMP-protected endpoints
- Plan, deploy, and troubleshoot an AMP for Endpoints installation
- Describe the AMP Representational State Transfer (REST) API and the fundamentals of its use
- Describe all the features of the Accounts menu for both public and private cloud installation

Agenda

1 - OUTLINE

- Introduction to Cisco AMP Technologies
- Introducing AMP for Endpoints Overview and Architecture
- Navigating the Console Interface
- Using Cisco AMP for Endpoints
- Identifying Attacks
- Analyzing Malware
- Managing Outbreak Control
- Creating Endpoint Policies
- Working with AMP for Endpoint Groups
- Using Orbital for Endpoint Visibility
- Introducing AMP REST API
- Navigating Accounts