

Protecting against Malware Threats with Cisco AMP for Endpoints

ID SSFAMP Prix CHF 3 890,- (Hors Taxe) Durée 3 jours

A qui s'adresse cette formation

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

Pré-requis

To fully benefit from this course, you should have the following knowledge and skills:

- Technical understanding of TCP/IP networking and network architecture
- Technical understanding of security concepts and protocols

The recommended Cisco offering may help you meet these prerequisites:

- [Implementing and Administering Cisco Solutions \(CCNA\)](#)

Objectifs

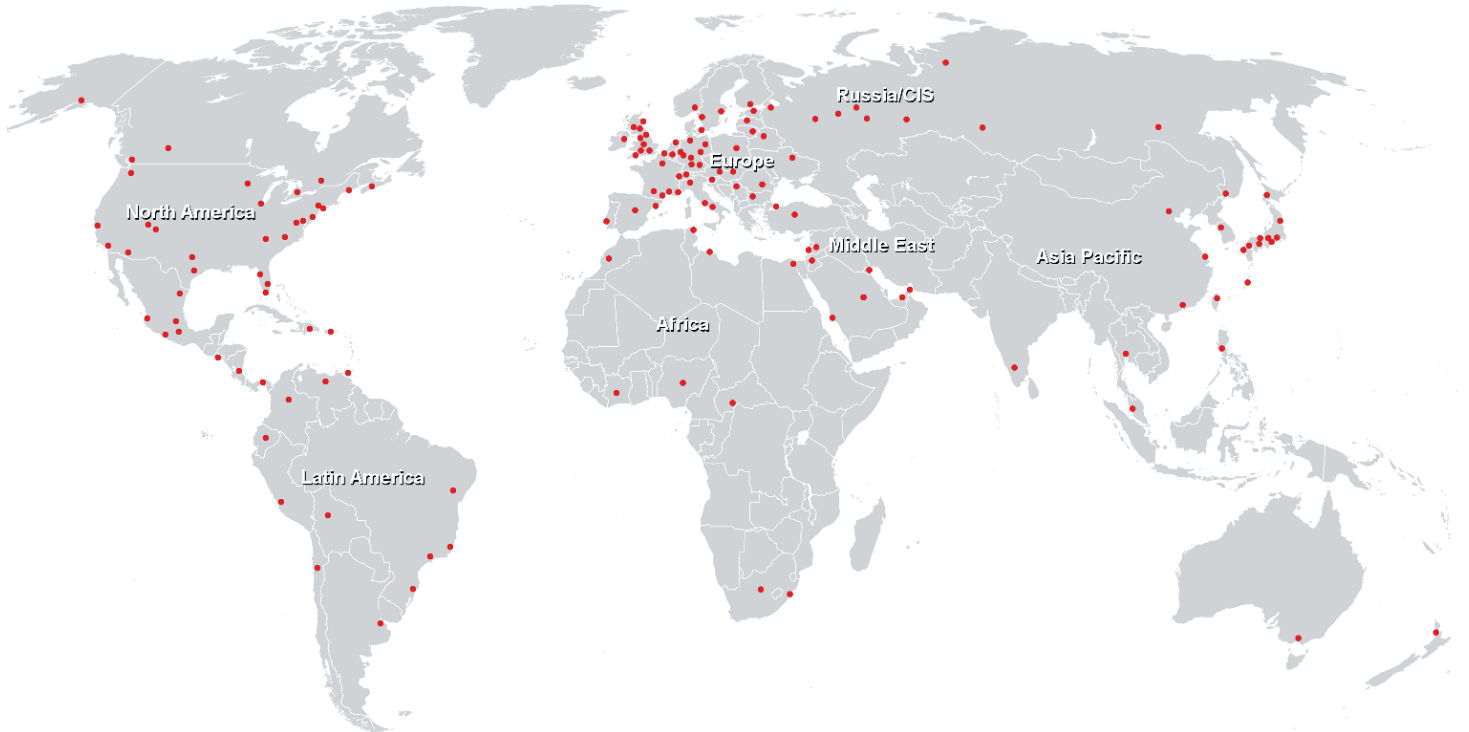
After taking this course, you should be able to:

- 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 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

- Use Cisco Orbital to pull query data from installed AMP for Endpoints connectors.
- 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 installations

Centres de formation dans le monde entier



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