

How to Implement Cisco Endpoint Security including Cisco AMP for Endpoints

This intermediate Cisco training teaches how to implement Cisco Endpoint Security, including Cisco AMP for Endpoints, to protect your network from vulnerabilities caused by smartphones, laptops, and other devices. Learn to configure and manage Cisco's Advanced Malware Protection (AMP) to secure endpoints and prevent breaches. This Cisco course is perfect for onboarding network security admins or enhancing Cisco security skills.

[CBT Nuggets course material](#) →



WEEK 1

Understand and Configure AMP for Endpoints

82 min.

Introducing Endpoint Security	1
The Types of Endpoint Protection	5
Introducing Advanced Malware Protection (AMP) for Endpoints	8
Configuring Simple Outbreak Controls in AMP	6
Explore Other Outbreak Controls	5
Understand Groups and Policies	5
Summarizing Endpoint Security	1

Explain Various Types of Endpoint Defenses

Overview	1
Introducing Endpoint Defense Mechanisms	1
Anti-Virus and Anti-Malware	5
Indicators of Compromise (IoC)	6
Retrospective Analysis	4
Dynamic File Analysis	3
Summarizing Endpoint Protection Mechanisms	1

Endpoint Security

Overview	1
Introduction to Endpoint Security	1
Why Endpoint Protection is Critical	4
The Value of Mobile Device Management	4
Using Multi-Factor Authentication	9
Posture Assessment for Endpoint Security	6
Patching Endpoints	2