



IT-SSFIPS - Securing Networks with Cisco Firepower Next-Generation IPS

Cisco - CCNP Security - Networking

Durata:

5 Giorni

Lingue:

Italiano

Certificazione:

Cisco Certified Network Professional Security

Descrizione del corso

The Securing Networks with Cisco Firepower Next-Generation IPS (SSFIPS) v4.0 course shows you how to deploy and use Cisco Firepower® Next-Generation Intrusion Prevention System (NGIPS). This hands-on course gives you the knowledge and skills to use the platform features and includes firewall security concepts, platform architecture and key features; in-depth event analysis including detection of network-based malware and file type, NGIPS tuning and configuration including application control, security intelligence, firewall, and network-based malware and file controls; Snort® rules language; file and malware inspection, security intelligence, and network analysis policy configuration designed to detect traffic patterns; configuration and deployment of correlation policies to take action based on events detected; troubleshooting; system and user administration tasks, and more.

This course helps you prepare to take the exam, Securing Networks with Cisco Firepower (300-710 SNCF), which leads to CCNP Security and Cisco Certified Specialist – Network Security Firepower certifications. The 300-710 SNCF exam has a second preparation course as well, Securing Networks with Cisco Firepower Next Generation Firewall (SSNGFW).

Programma

1. Create and customize Smart Filter

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