## IT-SSNGFW - Securing Networks with Cisco Firepower Next Generation Firewall

Cisco - CCNP Security - Networking

| Durata: | Lingue: | Certificazione: |
|---|---|---|
| **5 Giorni** | **Italiano** | **Cisco Certified Network Professional Security** |

## Descrizione del corso

The Securing Networks with Cisco Firepower Next Generation Firewall (SSNGFW) v1.0 course shows you how to deploy and use Cisco Firepower® Threat Defense system. This hands-on course gives you knowledge and skills to use and configure Cisco® Firepower Threat Defense technology, beginning with initial device setup and configuration and including routing, high availability, Cisco Adaptive Security Appliance (ASA) to Cisco Firepower Threat Defense migration, traffic control, and Network Address Translation (NAT). You will learn how to implement advanced Next-Generation Firewall (NGFW) and Next-Generation Intrusion Prevention System (NGIPS) features, including network intelligence, file type detection, network-based malware detection, and deep packet inspection. You will also learn how to configure site-to-site VPN, remote-access VPN, and SSL decryption before moving on to detailed analysis, system administration, and troubleshooting. *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 Intrusion Prevention System (SSFIPS).*

## Programma

- Cisco Firepower Threat Defense Overview
- Cisco Firepower NGFW Device Configuration
- Cisco Firepower NGFW Traffic Control
- Cisco Firepower NGFW Address Translation
- Cisco Firepower Discovery
- Security Intelligence

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- File Control and Advanced Malware Protection
- Next-Generation Intrusion Prevention Systems
- Site-to-Site VPN
- Remote-Access VPN
- SSL Decryption
- Detailed Analysis Techniques
- System Administration
- Cisco Firepower Troubleshooting