

(ramakarvil) --- Securing Networks with Cisco Firepower Next Generation Firewall (SSNGFW) Training Course

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General metrics

4,959

characters

666

words

39

sentences

2 min 39 sec

reading
time

5 min 7 sec

speaking
time

Writing Issues



No issues found

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rare words

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Measures average sentence length

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(ramakarvil) --- Securing Networks with Cisco Firepower Next Generation Firewall (SSNGFW) Training Course

Meta Description: Register for our expertly prepared Securing Networks with Cisco Firepower Next Generation Firewall (SSNGFW) v1.0 Training Course and become an SSNGFW expert!

URL: cisco-next-generation-firewalls-ngfw-training

Major Keyword: Cisco Firepower Next Generation Firewall (SSNGFW) v1.0 Training (6)

Other Keywords: NGFW Firewall (1), Securing Networks with Cisco Firepower certification (1)

Securing Networks with Cisco Firepower Next Generation Firewall (SSNGFW) v1.0 Training Course

Securing Networks with Cisco Firepower Next Generation Firewall (SSNGFW) v1.0 Training Course Description

Technology plays a significant role in today's corporate environment, enabling success and maintaining a competitive advantage. Organizations must strengthen their systems and information in light of this reliance. In an era of ongoing cybersecurity and hacking concerns, businesses seek out individuals with certifications and accreditations to prevent incurring risks. A certificate in the field of cybersecurity is offered by the Securing Networks with Cisco Firepower Next Generation Firewall (SSNGFW) v1.0 training course and is accepted all around the world. The Securing Networks with Cisco Firepower Next Generation Firewall course teaches professionals how to implement a Cisco Firepower NGFW to offer businesses advanced threat protection before, during, and after attacks. The Securing Networks with Cisco Firepower Next

Generation Firewall course also gives professionals the ability to gain leading-edge skills for high-demand responsibilities focused on security. The average salary for certified SSNGFW professionals ranges between USD 85,000 to USD 160,000.

With the Securing Networks with Cisco Firepower Next Generation Firewall (SSNGFW) v1.0 Training course, you will learn how to execute and configure Cisco Firepower Threat Defense technology. We will discuss initial device setup, configuration, Cisco Adaptive Security Appliance (ASA), Cisco Firepower Threat Defense migration, and Network Address Translation (NAT). You'll discover how to use advanced network intelligence, file type identification, network-based malware detection, and deep packet inspection features of the Next-Generation Firewall (NGFW) and Next-Generation Intrusion Prevention System (NGIPS). Before going on to in-depth analysis, system management, and troubleshooting, you will also learn how to install site-to-site VPN, remote-access VPN, and SSL decryption.

Security supervisors, Cisco Consultants and Integrators, Security professionals, Cisco Partners' technical support professionals, and Network and System engineers, among others, may enroll in the Cisco Securing Networks with Cisco Firepower Next Generation Firewall v1.0 Training.

Students who complete this course on Securing Networks using Cisco Firepower Next Generation Firewall will be able to:

To deliver advanced threat prevention before, during, and after assaults, use Cisco Firepower NGFW.

Acquire cutting-edge knowledge for highly demanded security-related tasks.

Describe the Cisco Firepower Threat Defense system's main ideas, NGIPS, and NGFW technologies, and include implementation scenarios.

Complete the basic configuration and setup activities for the Cisco Firepower Threat Defense device.

Describe how to create Quality of Service and control traffic using Cisco Firepower Threat Defense.

Describe how to use Cisco Firepower Threat Defense to install NAT.

Use Cisco Firepower to make a preliminary network discovery and identify hosts, apps, and services.

Describe the behavior, application, and process for implementing access control policies.

Describe the ideas and steps involved in putting security intelligence elements into practice.

Explain how to establish file control and sophisticated malware prevention using Cisco's Advanced Malware Protection (AMP) for networks.

Adopt and maintain intrusion prevention measures

Describe the site-to-site VPN's components and setup.

Describe and set up a Cisco AnyConnect-based remote-access SSL VPN.

Describe the uses and capabilities of SSL decryption

Acknowledge the advantages of engaging with SSNGFW

Upon completing the above Securing Networks with Cisco Firepower Next Generation Firewall training course, participants can now sit the 300-701 SNCF Securing Networks with Cisco Firepower examination. The examination tests the knowledge of Cisco Firepower Threat Defense and Firepower 7000 and 8000 series virtual appliances. These include policy configuration (30%), integrations (15%), deployments (30%), and management and troubleshooting (25%). Also, note that the Securing Networks with Cisco Firepower certification is valid for three years after complete fulfillment.

Once the goals mentioned above have been achieved, you are ready to take on any NGFW Firewall difficulties with ease. Register for our expertly prepared Securing Networks with Cisco Firepower Next Generation Firewall (SSNGFW) v1.0 Training Course!