

Channel Partner Securing Email with Cisco Email Security Appliance

Duration: 3 Days Course Code: PASESA

Overview:

Channel Partner Securing Email with Cisco Email Security Appliance (PASESA) v2.0 is a two-day instructor-led course that is designed to help learners understand how to install, configure, manage, and troubleshoot the appliance. The objective of the course is to teach network professionals how to configure, administer, monitor, and conduct basic troubleshooting of the Cisco Email Security Appliance (Cisco ESA) in small to medium-sized business and enterprise installations. This course reinforces instruction by providing hand-on labs to ensure that the learners thoroughly understand how to secure a network.

Target Audience:

This course is designed for: Cisco Channel Partner System Engineers

Objectives:

- Upon completing this course, the learner will be able to meet these overall objectives:
 - Reviewing the Cisco ESA
 - Performing and evaluating
 - Installing the Cisco ESA
 - Administering the Cisco ESA
 - Controlling sender and recipient domains
 - Controlling spam with Cisco SensorBase and antispam
- Using antivirus and outbreak filters
- Using mail policies
- Using content filters
- Preventing data loss
- Using LDAP
- Using authentication and encryption
- Clustering

Prerequisites:

The knowledge and skills that a learner must have before attending this course are as follows:

- Experience with Internet-based messaging, including SMTP, Internet message formats, and MIME message formatting and body parts.
- A moderate knowledge of TCP/IP fundamentals, including IP addressing and sub-netting, static IP routing, and DNS.
- Familiarity with both command line interface (CLI) and graphical user interface (GUI) configuration of devices.
- A prior experience with IronPort email security appliance is a plus.

Testing and Certification

Recommended as preparation for:

- 700-280 - Channel Partner Securing Email with Cisco Email Security Appliance (PASESA)

Content:

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Performing and evaluating
Installing the Cisco ESA
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Controlling sender and recipient domains
Controlling spam with Cisco SensorBase and antispam
Using antivirus and outbreak filters
Using mail policies
Using content filters
Preventing data loss
Using LDAP
Using authentication and encryption
Clustering

Further Information:

For More information, or to book your course, please call us on +254 713 027 191

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