

## IMPLEMENTING CISCO THREAT CONTROL SOLUTIONS (SITCS)

Dauer: 5 Tage

Nr.: 59566

Preis: 2.890€ netto / 3.439,10 € inkl. 19 % MwSt.

Durchführungsart: Präsenztraining

Zielgruppe: The primary audience for this course is as follows: •  
Network Security Engineers

Voraussetzungen: This section lists the skills and knowledge that you must possess to benefit fully from the course. This section includes recommended Cisco learning offerings that the learners may complete to benefit fully from this course, including the following: • Cisco Certified Network Associate (CCNA®) certification • Cisco Certified Network Associate (CCNA®) Security certification • Knowledge of Microsoft Windows operating system

Upon completing this course, the learner will be able to meet these overall objectives:

- Understand Cisco ASA Next-Generation Firewall (NGFW)
- Deploy Cisco Web Security appliance to mitigate malware
- Configure Web Security appliance for acceptable use controls
- Configure Cisco Cloud Web Security Connectors
- Describe Cisco Email Security Solution
- Configure Cisco Email Appliance Incoming and Outgoing Policies
- Describe IPS Threat Controls
- Configure and Implement Cisco IPS Sensor into a Network

### Programm

Implementing Cisco Threat Control Solutions (SITCS) v1.0 is a newly created five-day instructor-led training (vILT) course, which is part of the curriculum path leading to the Cisco Certified Network Professional Security (CCNP® Security) certification. Additionally, it is designed to prepare security engineers with the knowledge and hands-on experience so that they can deploy Cisco's Next Generation Firewall (NGFW) as well as Web Security, Email Security and Cloud Web Security. The goal of the course is to provide you with foundational knowledge and the capabilities to implement and managed security on Cisco ASA firewalls utilizing Cisco Next Generation product solution which integrates Cisco Prime Security Manager for managing identity policies.

The student will gain hands-on experience with configuring various advance Cisco security solutions for mitigating outside threats and securing traffic traversing the firewall. At the end of the course, you will be able to reduce the risk to their IT infrastructures and applications using Cisco's Next Generation Firewall security appliance feature and provide operational support for Intrusion Prevention Systems, Email Security, and Web based security appliances.

### Hinweis

Empfohlenes Training für die Zertifizierung zum:

Cisco Certified Network Professional Security (CCNP Security)

## Termine und Orte - Nr.: 59566

### Eschborn

08 Jul - 12 Jul 2019

11 Nov - 15 Nov 2019

### Hamburg

15 Jul - 19 Jul 2019

21 Oct - 25 Oct 2019

### Garching b. München

05 Aug - 09 Aug 2019

25 Nov - 29 Nov 2019

### Düsseldorf

26 Aug - 30 Aug 2019

16 Dec - 20 Dec 2019

### Stuttgart

09 Sep - 13 Sep 2019

### Berlin

02 Dec - 06 Dec 2019

Online Anmeldung:

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<https://www.integrata.de/59566>

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