

AJSA

Advanced Juniper Networks Secure Access

This two-day course discusses the advanced configuration of Secure Access (SA) products. Key topics include PKI support, additional authentication and authorization servers, complex policies, customization, virtual systems, high availability, and Secure Meeting. Through demonstrations and hands-on labs, students will gain experience in configuring, testing, and troubleshooting advanced features of the SA products.

Course Contents

- Advanced Access Management
- Advanced Authentication
- Advanced Policies
- Password Management
- Administrative Delegation
- Custom User Interface (UI)
- Clustering
- Instant Virtual Systems (IVS)
- Secure Meeting

Target Group

The target audience includes network engineers, support personnel, reseller support, and anyone responsible for implementing SA products.

Knowledge Prerequisites

This course assumes that students have successfully attended the Configuring Juniper Networks Secure Access (CJSA) course or have equivalent experience with the Juniper Networks Secure Access products. Specifically, students must be familiar with the configuration of the following: Roles; Realms; Resource Policies; and Authentication Servers.



Reservation and Registration

We will be glad to make a free and non-binding course reservation for you for the duration of two weeks. On www.expertech-training.com under *Registration*, you can conveniently make course reservations, registrations, and hotel reservations. Alternatively, call us under +49 6074 4868-0.

For closed groups of participants, we can modify the course contents according to your requirements. Do not hesitate to contact us!



2 days €1,390 exclusive of V.A.T.

Course date (mm/dd/yy)/Location

03/08-03/09/12	Düsseldorf	08/30-08/31/12	Düsseldorf
04/12-04/13/12	Frankfurt	10/11-10/12/12	Frankfurt
05/31-06/01/12	Hamburg	11/22-11/23/12	Hamburg
07/12-07/13/12	München	01/31-02/01/13	München

Up-to-date information: www.expertech-training.com AJSA



EXPERTeCh





Day 1

- Chapter 1: Course Introduction
- Chapter 2: Review
 - IVE Terminology
 - IVE License Features
- Lab 1: Configuration Review
- Chapter 3: Authentication Options
 - Creating Sign-In URLs
 - Organizing Sign-In URLs
 - Multiple Sign-In Credentials
 - Configuring Single Sign-On
 - Configuring Secure Access Markup Language
 - Configuring eTrust SiteMinder
- Lab 2: Authentication Options
- Chapter 4: Certificates
 - Certificates
 - Configuring Certificate Authentication Server
 - Configuring Multiple Server Certificates
- Lab 3: Using Certificates
- Chapter 5: Complex Policies
 - Resource Policies
 - Role Mapping Rules
 - Specialized Web Resource Policies
- Lab 4: Complex Policies
- Chapter 6: Client and Server
 - Describe Network Connect
 - Describe Installers
 - Describe Launchers
- Lab 5: Client/Server

- Meetings
- Secure Meeting Client
- Lab 10: Secure Meeting

Day 2

- Chapter 7: Administration
 - Administration
 - Delegated Administration
 - System Logs
- Lab 6: Administration
- Chapter 8: Juniper Endpoint Defense Initiative
 - Describing J.E.D.I.
 - Configuring Host Checker
 - Configuring Endpoint Solutions
- Lab 7: Host Checker
- Chapter 9: Instant Virtual Systems
 - Describing the Instant Virtual System
 - Configuring the Instant Virtual System
- Lab 8: Virtual Systems
- Chapter 10: Clustering
 - Describing Clustering
 - Configuring Clustering
- Lab 9: Active/Passive Configuration
- Chapter 11: Secure Meeting
 - Describing Secure Meeting
 - Configuring Secure Meeting



ExperTeach Gesellschaft für Netzwerkkompetenz mbH

Waldstr. 94 • D-63128 Dietzenbach
 Phone +49 6074 4868-0 • Fax +49 6074 4868-109
 info@experteach.de • www.experteach.de

© ExperTeach GmbH, all specifications made are exempted from liability.

Status 12/21/2011