

# NAC

## Implementing Cisco Network Admission Control



**Network Access Devices (NADs) Switch (layer 2): NAC Phase 2 Network devices that enforce admission control policy on switches. This devices demand host security "credentials" and relay this information to policy servers, where network admission control decisions are made. Based on customer-defined policy, the network will enforce the appropriate admission control decision: permit, deny, quarantine, or restrict.**

### Course Contents

- Course Introduction
- Implementing Cisco NAC
- Understanding Cisco NAC
- Configuring Cisco Secure ACS for Cisco NAC
- Configuring Cisco Routers for Cisco NAC
- Configuring Cisco Switches for Cisco NAC
- Configuring Cisco NAC Agents
- Configuring Wireless Access Points for Cisco NAC

### Target Group

Channel Partners/Resellers, Customers, Employees

### Knowledge Prerequisites

- Certification as a CCSP or the equivalent knowledge
- Basic knowledge of the Microsoft Windows operating system
- Familiarity with networking and security terminology and concepts



### 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.experteach-benelux.com](http://www.experteach-benelux.com) under *Registration*, you can conveniently make course reservations, registrations, and hotel reservations. Alternatively, call us under +31 (0)76 52 32 950.

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



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**3 days** €1,750 exclusive of V.A.T.

**Course date (dd.mm.yy)/Location**

Course dates available on request

Up-to-date information: [www.experteach-benelux.com](http://www.experteach-benelux.com) CNAC



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