

# CUDN

## Cisco Unity Design and Networking



Cisco Unity Design and Networking (CUDN) is an advanced course for engineers responsible for the design of sustainable complex Unity solutions based upon customer requirements. Upon completion of this course, you should have a higher degree of confidence that the designs you provide for your customers meet the criteria of being sustainable and reducing post-deployment support requirements.

### Course Contents

- Module 1: Design a Unity Solution
- Module 2 Infrastructure Components Affecting Unity Design
- Module 3: Large-Scale, Voicemail-Only Systems
- Module 4: Cisco Unity Deployment Models
- Module 5: Voicemail Interoperability

### Target Group

- Channel Partner / Reseller
- Customer

### Knowledge Prerequisites

Learners should have completed the Unified Communications System Engineer (Unity) and Cisco IP Telephony (CallManager) courses and understand the product installation and configuration procedures for deploying those solutions. Microsoft skills in Active Directory, SQL, Exchange and Windows 2000 and Windows 2003 are also recommended.



### 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!



CUDN

4 days €2,590 exclusive of V.A.T.

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

25.10.-28.10.10 Breda 13.12.-16.12.10 Breda

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



EXPERTeach





### ExperTeach Benelux

Emmastraat 6d • 4th floor

4811 AG Breda

Phone +31 (0)76 52 32 950 • Fax +31 (0)76 52 32 959

info@experteach-benelux.com • www.experteach-benelux.com

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

Status 24.06.2010