



<i>REFERENCE</i> : DT00CD609US	<i>LANGUAGE</i> : ENGLISH
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<i>DELIVERY METHOD</i> : i-learning	
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<i>DURATIONS</i> :	<i>C</i>	<i>I</i> 12 hours	<i>V</i>	<i>PARTICIPANTS</i> : Min - Max
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<i>Part of the certifying curriculum up to</i> :	<i>ACSP</i>
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Who should attend this course ?

- Networks and technical support engineers, technicians, network operators

Prerequisites :

- Basic knowledge of Ethernet, IP and IP related protocols as well as IPX routing principles.

Main course objectives :

- **12-hours CD ROM CBT introducing the OmniSwitch 8800, 7000 series, and 6600 Series of products. Topics cover technical specifications, basic configurations, and management.**
- Overview of the CD DT00CD609 (CBT 2001):
- OmniSwitch 8800, 7000 series, and 6600 series: Specifications, Configuration, and Management ; Computer Based Training CD-ROM
- The CBT CD-ROM portion of the course focuses on the architecture, functionality, and basic configuration OmniSwitch family. Additionally, the CBT will introduce switch features such as 802.1q, Link Aggregation, Load Balancing and NMS.

OmniSwitch 8800, 7000, and 6600 series

Basics CD ROM (CBT 2001)



c-learning

i-learning

v-learning

What You Will Learn with the CBT:

OmniSwitch architecture, chassis and power supplies.

OmniSwitch CMM (Chassis Management Module), Fabric and Processor Boards.

OmniSwitch Switching Modules: including Ethernet, Fast Ethernet, Gigabit Ethernet, and 10-Gigabit Ethernet.

OmniSwitch CLI, NMS, and operating system basics.

Introduction to QoS, VoIP, and Convergence technologies.

Basics of VLANs, Security, Routing, Multicast, and other features of the OmniSwitch family.

