

EFF 200

Ethernet Fabric Foundations

Upcoming courses:

You can find our schedules on our website at www.networksynergy.com.au/training/scheduledates.html

Delivery & requirements:

Delivery will either be instructor led in a traditional classroom setting, or instructor led web based delivery in our virtual classroom. Participants will require pc/laptop and internet connectivity suitable for a virtual classroom.

Prerequisites:

Although not required, but useful, before taking this course, students should have working knowledge of:

- Layer 2 Ethernet features

Network Synergy are the Brocade Authorised Training Partner for Australia and New Zealand.

As this is a Brocade certified course, we use:

- Brocade Certified instructors
- Brocade approved course material
- Brocade lab equipment

Overview:

This ILT course is a foundation level course for VDX switches and VCS Fabrics.

Objectives

- Example the VDX switch hardware options supported by NOS v6.x firmware
 - Install and configure a VCS Fabric
 - Configure the VCS parameters to create a VCS Fabric
 - Configure features such as VLANs, Spanning Tree, vLAGs, breakout ports MAPS
 - Configure other features such as SNMP, NTP, sFLOW, AAA, 802.1x and syslog
 - Example the capabilities of Brocade Network Advisor to monitor and manage a VCS Fabric
 - Explain VCS Fabric features such as Trill, Data Center Bridging and Fabric Shortest Path First
 - Explain traffic flow through a VCS Fabric
 - Explain the steps to upgrade firmware upgrades
 - Hands on labs to reinforce lecture material
- This course is a rereq for more advanced courses such as EFSA 300, EFIPA 300 and VDX TS-300

For additional information please email

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Or visit <http://www.networksynergy.com.au/training>

