

BNA 200-SAN

Brocade Network Advisor for SAN

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:

Brocade Certified Fabric Professional (BCFP) 16 Gbps Training (CFP 300), or equivalent knowledge
Six months of work experience associated with Fibre Channel storage and SANs

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

Overview:

Brocade Network Advisor for SAN provides students with the knowledge and skills needed to utilize Brocade Network Advisor (BNA) to proactively manage and monitor their Storage Area Network (SAN) environment. This course provides a significant amount of hands-on experience and discussion to help students become proficient in using BNA to install, configure, and manage their SAN environment. Students will learn how to leverage BNA's comprehensive management capabilities to simplify daily operations while improving their SAN environment's performance and reliability.

Objectives

Describe the Brocade Network Advisor Unified Management Platform.
Describe Network Advisor installation and migration procedures.
Understand SAN Discovery and User Management in Network Advisor.
Learn how to configure key SAN technologies such as Zoning and Virtual Fabrics.
Demonstrate device and switch performance monitoring.
Describe common Network Advisor management features such as firmware management, fabric management, and policy monitoring.
Describe the processes to gather support information.

For additional information please email

training@networksynergy.com.au

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



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