

# SAN TS 300

# SAN troubleshooting

## Upcoming courses:

You can find our schedules on our website at [www.networksynergy.com.au/training/scheduledates.html](http://www.networksynergy.com.au/training/scheduledates.html)

## Delivery & requirements:

Delivery will either be in 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.

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 3-day instructor-led course provides students with the technical and process information needed to perform troubleshooting and data gathering tasks in SAN switched and routed networks, based on 16 Gbps Brocade products and Fabric OS v7.1.0.

## Objectives

Troubleshoot common issues in SAN switched and routed networks.

Use Brocade Network Advisor to manage, monitor, and troubleshoot SAN switched and routed networks.

Demonstrate how to diagram a fabric using collected support data.

Gather troubleshooting data for Brocade Fibre Channel switches and HBAs/Fabric Adapters.

Identify what causes performance problems in Fibre Channel fabrics.

Troubleshoot common fabric problems.

## Prerequisites:

[CFA200 Brocade Certified Fabric Administrator \(BCFA\)](#): Training or equivalent core SAN knowledge (fabrics, zoning, etc.)

[CFP300 Brocade Certified Fabric Professional \(BCFP\)](#): Training or equivalent advanced SAN knowledge (FC-FC routing, FCIP, etc.)

For additional information email

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



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