Enterprise Computing Solutions - Education Services

TRAINING OFFERING

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IBM Spectrum Virtualize - Advanced Cluster Concepts

CODE:	LENGTH:	PRICE:
SNV10BDG	4 Hours	£135.00

Description

This module focus on advanced cluster features for maintaining high availability in configuration/metadata recovery, system fail-overs and system upgrades.
If you are enrolling in a Self Paced Virtual Classroom or Web Based Training course, before you enroll, please review the Self-Paced Virtual Classes and Web-Based Training Classes on our Terms and Conditions page, as well as the system requirements, to ensure that your system meets the minimum requirements for this course. http://www.ibm.com/training/terms

Objectives

Upon completion of this course you should be able to:
Describe the concept of a quorum configuration Identify the characteristics of the N_Port ID Virtualization Identify the characteristics of a hot spare/standby node Describe the concept of node failover Describe the benefit of performing system upgrade with spare nodes

Audience

This course is for IBM personnel, IBM Business Partners, IT consultants and customers who are assessing and/or planning to deploy IBM System San Volume Controller Storage solutions and are interested in learning more on IBM Spectrum Virtualization.

Prerequisites

IBM Spectrum Virtualize for the IBM SAN Volume Controller (SNV10G)

Programme

Quorum devicesN-Port ID Virtualization BookHot Spare/Standby nodes BookNode failover BookSystem Upgrades Book Exercise: System firmware upgrade

Session Dates

Date	Location	Time Zone	Language	Type	Guaranteed	PRICE
27 Jul 2024			English	Web based Training		£135.00

Additional Information

This training is also available as onsite training. Please contact us to find out more.