# TRAINING OFFERING

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# IBM Spectrum Virtualize - Advanced Cluster Concepts

| CODE: | LENGTH: | PRICE: |
|-------|---------|--------|
| SNV10BDG | 4 Hours | kr1,735.00 |

## 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

På begäran, kontakta oss

## Ytterligare information

Denna utbildning finns också som utbildning på plats. Kontakta oss för mer information.