



Enterprise Computing Solutions - Education Services

OFERTA FORMATIVA

Detalles de contacto

Avda Europa 21, 28108 Alcobendas

Email: formacion.ecs.es@arrow.com

Phone: +34 91 761 21 51



IBM Spectrum Scale Advanced Administration for Linux

CÓDIGO:	DURACIÓN:	Precio:
H006G	24 Hours (3 días)	€1,990.00

Description

The course includes information on the Spectrum Scale installer toolkit, installer GUI, cluster upgrade scenarios, cluster health monitoring, cluster performance data collection and monitoring, management GUI, file system encryption, cluster security, and call home features. Many of the features are described in lecture materials and implemented in lab exercises.

Objetivos

After completing this course, you should be able to:

- Use advanced installer tools to install Spectrum Scale
- Upgrade a cluster to a newer level of Spectrum Scale
- Monitor cluster health
- Configure cluster performance data collection
- Monitor cluster performance
- Configure cluster security options
- Encrypt file system data
- Configure the Spectrum Scale call home feature

Público

This lecture and exercise-based course is for individuals who want to expand their knowledge of Spectrum Scale advanced installation and management capabilities.

Requisitos Previos

You should have taken:

- IBM Spectrum Scale Basic Administration for Linux (H005G)

Programa

Migrating to IBM Spectrum Scale 5.0
Spectrum Scale 5.0 GUI
Multi-cluster
Clustered NFS
Cluster Export Services for multi-protocol support
SMB Protocol Support
NFS Support in CES; Ganesha overview/performance
Active File Management
AFM-Based Disaster Recovery (DR) and Asynchronous DR
Planning LTFS and GPFS environment for data archiving
File Placement Optimizer
IBM GPFS-FPO and integration with GPFS
Hadoop connector
IBM Spectrum Scale Call Home
Monitoring and performance tuning
Flash Cache metadata migration

Fechas Programadas

A petición. Gracias por [contactarnos](#).

Información Adicional

Esta formación también está disponible en modalidad presencial. Por favor contáctenos para más información.