

IBM Storage Protect version 8.1.12 Implementation and Administration

Duration: 5 Days Course Code: TS619G Delivery Method: Virtual Classroom

Overview:

IBM Spectrum Protect 8.1.12 is a data backup and recovery solution designed to help you manage your data retention, reduce the cost of storage, and provide appropriate recovery point objectives to meet any service level agreement. IBM Spectrum Protect offers improved efficiency and flexibility using object-based data management and policy driven retention.

This five-day course will focus on implementation and basic administration of an IBM Spectrum Protect environment. The hands-on lab exercises are performed on a Windows 2016 environment. The course materials include examples of AIX and Linux commands, when different from Windows.

Virtual Learning

This interactive training can be taken from any location, your office or home and is delivered by a trainer. This training does not have any delegates in the class with the instructor, since all delegates are virtually connected. Virtual delegates do not travel to this course, Global Knowledge will send you all the information needed before the start of the course and you can test the logins.

Target Audience:

Implementers and administrators who are new to IBM Spectrum Protect data management

Objectives:

- Describe the purpose of IBM SpectrumProtect
- Install and configure the IBM Spectrum Protect components
- Use the administrative and client interfaces
- Discuss storage methodology options and create storage pool
- Customize data movement and retention policies to meet business requirements
- Configure the IBM Spectrum Protect database and storage pools for protection
- Optimize client configuration
- Perform backup, restore, archive and retrieve operations
- Organize daily tasks required to protect the IBM Spectrum Protect environment
- Automate and monitor client and administrative tasks and events

Prerequisites:

- Ability to navigate Windows 2016
- A basic understanding of concepts regarding client/server relationships

Content:

Unit 1: Concepts and components	Unit 5: Policy management, data movement, and expiration	Unit 9: Daily operations and maintenance
Unit 2: Installation and configuration	Unit 6: Server database and storage pool management	Unit 10: Schedules and reports
Unit 3: Interfaces and monitoring	Unit 7: Client configuration and management	
Unit 4: Storage pools and devices	Unit 8: Client data protection	

Further Information:

For More information, or to book your course, please call us on 00 966 92000 9278

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