Enterprise Computing Solutions - Education Services

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Email: szkolenia.ecs.pl@arrow.com
Phone: 12 616 43 00

Fundamentals of IBM Spectrum Protect

Kod:	Czas trwania:	Cena netto:
TS101DG	16 Hours	zł4,950.00

Description

The IBM Spectrum Protect (formerly Tivoli Storage Manager or TSM) suite of productsincludes the Spectrum Protect Server and many add-on products and components forproviding enterprise class data protection and disaster recovery. In this Fundamentalsof Spectrum Protect course we provide a simple, easy-to-understand introduction to manyof the components and technologies associated with Spectrum Protect along with a seriesof videos to help better understand the content.

Cel szkolenia

1. Understand the core data storage and protection concepts that IBM Spectrum Protect is based on
2. Navigate the main IBM Spectrum Protect command line and GUI interfaces
3. Perform basic data backups and differentiate between backup types, such as incremental backupsand complete backups

Uczestnicy

This course is intended for students who otherwise have had no prior experience with IBM Spectrum Protect.

Wymagania wstępne

None

Program szkolenia

Day 1Unit 1: Concepts and ComponentsUnit 2: User Interface Introduction
> Exercise Part 1: Administrative Command Line> Exercise 1 Basic Queries> Exercise 2 Use the help command> Exercise 3 Start a Console Mode window for monitoring> Exercise 4 Open the administrative command line using the dsmadmc command
> Exercise Part 2: Operations Center> Exercise 5 Navigating the Operations Center> Exercise 6 Use the Operations Center Command Builder
> Exercise Part 3: Backup-archive client> Exercise 7 Backup-archive command line introduction> Exercise 8 Backup-archive GUI introduction> Exercise 9 Examine current options in the backup-archive GUI> Exercise 10 Restore and replace files> Exercise 11 Archive selected files> Exercise 12 Retrieve files from archive
Day 2Unit 3: Daily Operations
> Exercise 1 Perform an incremental, complete backup> Exercise 2 Perform a selective backup with client-side compression> Exercise 3 Send archive data to the storage pools> Exercise 4 Define a container storage pool> Exercise 5 Change policy to send backup data to container storage pool> Exercise 6 Back up files to DEDUPCONTAINER using inline deduplication> Exercise 7 Perform storage pool backups> Exercise 8 Perform a database backup> Exercise 9 Review the configuration of the database and recovery log> Exercise 10 Back up the database again using multiple streams and compression> Exercise 11 Initiate a storage pool migration> Exercise 12 Review the maintenance tasks in the Operations Center
Unit 4: Reporting and Monitoring
> Exercise 1 Review security notification> Exercise 2 Configure a mail server for reports> Exercise 3 Review the default reports> Exercise 4 Create a new report and work with report templates> Exercise 5 Review and assign alerts in the Operations Center> Exercise 6 Review the default maintenance tasks in the Operations Center> Exercise 7 Use the Operations Center to review the completed maintenance

Terminy

Data	Lokalizacja	Strefa czasowa	Język	Typ szkolenia	Gwarancja	Cena netto
28 Mar 2024			English	Self Paced Training		zł4,950.00

Dodatkowe informacje

Jeśli interesują Cię inne szkolenia tego producenta - skontaktuj się z nami.