



Enterprise Computing Solutions - Education Services

TRAINING OFFERING

You can reach us at:

Arrow ECS, Nidderdale House, Beckwith Knowle, Harrogate, HG3 1SA

Email: educationteam.ecs.uk@arrow.com
Phone: 0870 251 1000



IBM Spectrum Protect Plus 10.1.6 - Implementation and Administration

CODE:	LENGTH:	PRICE:
TSP12G	24 Hours (3 days)	£1,950.00

Description

In this three-day course, you learn how to install, configure and administer IBM Spectrum Protect Plus v10.1.6. You begin with a review of the software capabilities, requirements, and architecture. Then, through lecture and hands-on labs, you learn how to perform the various tasks required to configure the environment on an installed virtual appliance. You customize SLA policies and make use of available options to protect virtual machines and applications, as well as the IBM Spectrum Protect Plus catalog. You monitor and manage jobs, plan and prepare for disaster recovery, view log files, and create custom reports.

Objectives

- Describe features and functions, and use the sizer tool
- Install and configure the server, vSnap, VADP proxy, and configure SLA Policies
- Protect hypervisors and their virtual machines
- Protect applications and databases
- Protect data in containers and on physical systems
- Copy data for long-term retention and disaster recovery
- Manage daily operations and troubleshooting

Audience

Implementers and administrators who are protecting virtual environments and applications

Prerequisites

- Windows and Linux system administration
- Storage concepts

Programme

- Unit 1: IBM Spectrum Protect Plus introduction
- Unit 2: Installation and configuration
- Unit 3: Data protection for virtual machines
- Unit 4: Application protection
- Unit 5: Container protection and EC2 snapshots
- Unit 6: Disaster recovery and long-term retention
- Unit 7: Operations and troubleshooting

Session Dates

On request. Please [Contact Us](#)

Additional Information

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