IBM Storage Defender Data Protect Setup and Configuration

Course code: SSCH2G

IBM Storage Defender Data Protect is a comprehensive data backup and recovery solution that supports a wide range of cloud-native, edge, and on-premises workloads at scale. It helps organizations meet governance and compliance requirements for data protection and incident response, significantly reducing operational and cyber risk.In this one-day course, students learn how to deploy and perform initial maintenance tasks for an IBM Storage Defender Data Protect cluster. Hands-on lab exercises are conducted using a Linux-based environment.

Who is the course for

Anyone interested in learning how to deploy and manage IBM Storage Defender Data Protect.

What we teach you

- Deploy an IBM Storage Defender Data Protect cluster
- Use local administrative interfaces for cluster management
- Add additional nodes to an existing Data Protect cluster
- Perform a basic upgrade of a Data Protect cluster

Required skills

- null

Course outline

- Unit 1: Introduction to IBM Storage Defender Data Protect
- Unit 2: Planning and pre-deployment checklist
- Unit 3: Platform core concepts review
- Unit 4: Hardware setup guide
- Unit 5: Other deployment modes
- Unit 6: Cluster creation and registration
- LAB1: Deploy three nodes and create a Data Protect cluster
- Unit 7: Organizations and multi-tenancy
- Unit 8: Integration with IBM Storage Protect
- Unit 9: Cluster upgrade and update
- LAB2: Add a cluster node and upgrading the cluster

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