

# Cohesity DataProtect as a service - Getting Started eCourse

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## Key Benefits

- Gain an understanding of common Cohesity DataProtect as a service workflows through Cohesity GUI simulations

The 'Cohesity DataProtect as a service - Getting Started' eCourse provides an overview of Cohesity DataProtect as a service (part of Cohesity Cloud Services), covers the fundamentals of the architecture, explains how to set up the environment, and includes examples of common configuration workflows.

## Course Objectives

- Describe Cohesity DataProtect as a service
- Describe how to subscribe to Cohesity DataProtect as a service
- Explain the Cohesity DataProtect as a service architecture and its environmental requirements
- Describe the roles and responsibilities of Cohesity and its customers
- Demonstrate how to set up a Cohesity DataProtect as a service environment
- Describe how to perform common Cohesity DataProtect as a service backup and recovery workflows
- Demonstrate how to perform basic monitoring and reporting for your Cohesity DataProtect as a service environment

## Prerequisite Skills

- Prior experience performing backup and recovery tasks
- Basic system administration skills (Linux, Windows, Hypervisors)
- Basic understanding of computer networking
- Basic understanding of the fundamentals and administration of public cloud environments, such as AWS and Azure

## Prerequisite Training and/or Hands-On Experience

- Cohesity Platform Foundations eCourse or equivalent knowledge

## Course Syllabus

- Introduction to Cohesity Cloud Services (CCS) and Cohesity DataProtect as a service
  - Overview of Cohesity Cloud Services
  - Architecture
  - Roles and responsibilities
- How to set up your Cohesity DataProtect as a service environment
  - How to subscribe
  - Region and key management configuration
    - Guided demonstrations
- Set up the Cohesity SaaS connector
  - Basics of sizing
  - Guided demonstrations
- Access Management
  - Configure multifactor authentication
- Configure Policies
  - Guided demonstrations
- Register Sources
  - Data source types
  - Guided demonstrations
- Protection and Recovery workflows
  - Guided demonstrations
- Fundamentals of Monitoring and Troubleshooting
  - Alerts
  - Reports

For more information contact [academy@cohesity.com](mailto:academy@cohesity.com).

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