



HPE GreenLake for Disaster Recovery Overview eLearning, Rev. 23.33 H37WJAAE

HPE course ID	H37WJAAE
Course length	1 hour
Format	eLearning
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This course provides an introduction to HPE GreenLake for Disaster Recovery and defines its key market differentiators. It covers data protection challenges and customer requirements, as well as HPE GreenLake for Data Protection. Additionally, the course explains the differences between HPE GreenLake for Backup and Recovery and HPE GreenLake for Disaster Recovery. It also explains HPE GreenLake for Disaster Recovery architecture, components, deployment, and operations that can be performed.

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Audience

HPE customers and channel partners

Prerequisites

Recommended prerequisite:
H38BNAAE – Data Services Cloud Console Overview

Course objectives

After completing this course, you should be able to:

- List data protection challenges
- Describe HPE GreenLake edge-to-cloud platform and discuss HPE GreenLake for Data Protection
- Explain HPE GreenLake for Disaster Recovery
- List the HPE GreenLake for Disaster Recovery key market differentiators
- List the components of HPE GreenLake for Disaster Recovery and explain disaster recovery architecture
- List the steps to configure Disaster Recovery and deploy on-premises components
- Define Protection Groups and list the steps to create, edit, and remove a protection group
- Explain Failover Live and Failover Test and list the steps to perform the operations
- Define the Recovery Report and list the steps to generate a recovery report

Detailed course outline

HPE GreenLake for Disaster Recovery Introduction

- Data protection challenges
- Introducing HPE GreenLake for Data Protection
- Introducing HPE GreenLake for Disaster Recovery
- Key market differentiators

HPE GreenLake for Disaster Recovery Architecture and Configuration

- HPE GreenLake for Disaster Recovery architecture
- HPE GreenLake for Disaster Recovery configuration

HPE GreenLake for Disaster Recovery Features

- Protection Groups
- Failover Live
- Recovery report

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