

Dell PowerProtect Cyber Recovery Deploy v2 Exam

Certification Description



[Proven Professional Website](#)

Engage with your peers in our [Proven Professional Community](#)

Certification Overview

This Proven Certification benefits any professional who needs to demonstrate their ability to deploy Dell PowerProtect Cyber Recovery solutions.

Certification Requirements

To successfully complete this certification, a candidate must:

1. Have a sufficient knowledgebase/skill set through hands-on product experience and/or by consuming the recommended training.
2. Pass the Dell PowerProtect Cyber Recovery Deploy v2 Exam.

Note: These details reflect certification requirements as of 2/7/25

The Proven Professional Program periodically updates Certifications to reflect technical currency and relevance. Please check the Proven Professional website regularly for the latest information.

Dell Technologies Partners: Achieving a certification validates capability; however, it does not imply authorization to deliver services. Services Competencies provide partners with the ability to deliver services under their own brand or co-deliver with Dell Technologies. Tiered partners are eligible to obtain Services Competencies upon completing the specific requirements outlined in the [Services Competencies Matrix](#). Only partners that have met these requirements should be delivering their own services in lieu of Dell Technologies Services.

Dell PowerProtect Cyber Recovery Deploy v2 Exam

Exam Overview

This exam assesses the knowledge and skills required to deploy PowerProtect Cyber Recovery and CyberSense for Cyber Recovery solutions. This exam also covers the concepts, features, implementation and administration, and integration with other products.

Duration

- 90 Minutes

Products

Products likely to be referred to on this exam include but are not limited to:

- Dell PowerProtect Cyber Recovery
- Cyber Sense
- Dell Avamar
- Dell PowerProtect DD
- Dell Networker
- Dell PowerProtect Data Manager

Exam Topics

Topics likely to be covered on this exam include:

PowerProtect Cyber Recovery Concepts and Features (18%)

- Identify types of attacks
- Identify the importance of problem and technology limitations
- Identify the PowerProtect Cyber Recovery solution benefits
- Identify the PowerProtect Cyber Recovery solution components
- Identify the PowerProtect Cyber Recovery solution architecture
- Define the functionality of PowerProtect Cyber Recovery
- Define the functionality of Dell APEX Protection Storage All Flash
- Identify assets, policies, and copies in the PowerProtect Cyber Recovery environment
- Identify monitoring aspects in the Cyber Recovery environment

PowerProtect Cyber Recovery Implementation (16%)

- Identify the installation requirements for production for PowerProtect Cyber Recovery environment
- Identify the installation requirements for vault systems of PowerProtect Cyber Recovery
- Install Cyber Recovery software
- Install Cyber Recovery virtual appliance
- Deploy Dell Apex Protection Storage
- Install Cyber Recovery software on cloud provider platforms
- Upgrade Cyber Recovery software
- Perform the Cyber Recovery troubleshooting tasks

PowerProtect Cyber Recovery Administration (28%)

- Operate storage assets
- Operate application assets
- Operate vCenters assets

Dell PowerProtect Cyber Recovery Deploy v2 Exam

- Manage schedule policies
- Manage schedule copies
- Manage schedule sandboxes
- Perform a recovery with PPDM in PowerProtect Cyber Recovery
- Perform a recovery with NetWorker in PowerProtect Cyber Recovery
- Perform a recovery with Avamar in PowerProtect Cyber Recovery
- Perform Cyber Recovery administration activities
- Perform Cyber Recovery disaster recovery administration task
- Perform Cyber Recovery Cyber Recovery reporting administration task
- Manage security features in PowerProtect Cyber Recovery Multi Factor Authentication, roles, or, certificates
- Configure Dell APEX Protection Storage All Flash for Cyber Recovery.

PowerProtect Cyber Recovery Design (10%)

- Prepare plan for the Cyber Recovery environment
- Categorize server considerations when deploying a Cyber Recovery software solution
- Categorize network considerations when deploying a Cyber Recovery software solution
- Categorize storage considerations when deploying a Cyber Recovery software solution
- Analyze security considerations when hardening the Cyber Recovery solution

CyberSense for PowerProtect Cyber Recovery (28%)

- Identify the CyberSense features and sizing
- Identify the CyberSense workflow
- Identify the installation requirements for CyberSense on physical servers
- Identify the installation requirements for CyberSense virtual appliances
- Install CyberSense on physical servers
- Install CyberSense virtual appliances
- Install CyberSense on AWS
- Examine Post Attack workflow
- Describe Cybersense Dashboards
- Examine CyberSense workflow alerts
- Describe backup and restore in CyberSense
- Monitor CyberSense jobs and alerts
- Analyze CyberSense reports

The percentage after each topic above reflects the approximate distribution of the total question set across the exam.