



Announcing DEP-3CR1 PowerProtect Cyber Recovery Exam Retirement

The **PowerProtect Cyber Recovery** certification (DEP-3CR1) will be updated on December 8, 2023 by a new certification offering. The new certification is **Dell PowerProtect Cyber Recovery Deploy 2023** (D-PCR-DY-23)

This certification is a part of the [new](#) Proven Professional framework focused on skill and outcome-based solutions certifications that was announced on February 6th.

How will this impact you?

If you have already taken the aligned training or previously attempted the exam for the **PowerProtect Cyber Recovery** certification, plan to take the DES-1D12 exam by **December 7, 2023**.

- [View the DEP-3CR1 exam description and practice test »](#)

Once achieved, your credential, PowerProtect Cyber Recovery, will not expire.

If you're just beginning your certification journey, choose one of the new exams that aligns closest with the skills and knowledge you're looking to develop.

- [Dell PowerProtect Cyber Recovery Deploy 2023 \(D-PCR-Dy-23\) Exam Description and Practice Test »](#)



PowerProtect Cyber Recovery

Certification Description



[Proven Professional Website](#)

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Certification Overview

This certification validates the knowledge and skills to deploy and manage PowerProtect Cyber Recovery and the integration with other products and vault design.

Certification Requirements

To complete the requirements for this certification you must:

Pass the following Product/Technology exam on or after 11/25/20:

- [DEP-3CR1 PowerProtect Cyber Recovery Exam](#)

Note: These details reflect certification requirements as of **January 10, 2022**.

Dell Technologies Partners: Achieving a certification validates capability; however, it does not imply authorization to deliver services. Services Delivery 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 delivery competencies upon completing the specific requirements outlined in the [enablement matrix](#). Only partners that have met these requirements should be delivering their own services in lieu of Dell Technologies Services.

The Proven Professional Program periodically updates certification requirements. Please check the [Proven Professional CertTracker](#) website regularly for the latest information and for other options to meet the Associate level requirement.

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In North America
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DEP-3CR1 PowerProtect Cyber Recovery Exam

Exam Description



Part 1:

Duration

90 Minutes
(54 Questions)

Pass Score

63%

Part 2:

Duration

30 Minutes
(6 Simulations)

Pass Score

66%

A passing score is required on both parts of this exam.

Practice Test

Exam - [DEP-3CR1](#)

[Simulator Demo](#)

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Overview

This exam is a qualifying exam for the **PowerProtect Cyber Recovery (DC)** track.

The exam assesses the knowledge and skills to deploy and manage PowerProtect Cyber Recovery and covers the concepts, features, implementation and administration, and integration with other products.

Dell Technologies provides free practice tests to assess your knowledge in preparation for the exam. Practice tests allow you to become familiar with the topics and question types you will find on the proctored exam. Your results on a practice test offer one indication of how prepared you are for the proctored exam and can highlight topics on which you need to study and train further. A passing score on the practice test does not guarantee a passing score on the certification exam.

Products

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

- PowerProtect Cyber Recovery 19.8

Exam Topics

Topics likely to be covered on this exam include:

PowerProtect Cyber Recovery Concepts (10%)

- Identify types of attacks and the importance of problem and technology limitations
- Identify the PowerProtect Cyber Recovery solution, benefits, components, and architecture
- Identify PowerProtect Cyber Recovery documentation and how to access it

PowerProtect Cyber Recovery Features (17%)

- Define the functionality of PowerProtect Cyber Recovery and management tools
- Define storage, applications, and vCenter objects in a PowerProtect Cyber Recovery environment
- Contrast the functionalities of policies and copies and how to monitor them
- Recognize the different components supported by PowerProtect Cyber Recovery (including CyberSense)

PowerProtect Cyber Recovery Implementation (27%)

- Add assets such as storage, applications, and vCenters to the Cyber Recovery UI

- Understand the requirements for production storage, and backup and recovery application
- Understand the CR Vault requirements for firewall, Docker, management host, virtual appliance, storage, and applications
- Install, upgrade, and patch the Cyber Recovery software in a vSphere and AWS environment
- Deploy CyberSense and configure to work with the Cyber Recovery software

PowerProtect Cyber Recovery Administration (20%)

- Manage assets such as storage, applications, and vCenters on the Cyber Recovery UI
- Manage, run, and schedule policies and copies
- Prepare and perform a recovery with PowerProtect Data Manager, NetWorker, and Avamar in PowerProtect Cyber Recovery
- Evaluate post-recovery operations for PowerProtect Data Manager, NetWorker, and Avamar with PowerProtect Cyber Recovery
- Define CyberSense features and benefits
- Demonstrate basic administration and CR Vault tasks in PowerProtect Cyber Recovery
- Identify and distinguish between Cyber Recovery alerts, events, jobs, users, and roles

PowerProtect Cyber Recovery Design and Integration (26%)

- Illustrate PowerProtect Cyber Recovery architecture
- Assess PowerProtect Cyber Recovery software design requirements
- Compare design considerations for Data Domain, PowerProtect Data Manager, NetWorker, and CyberSense with PowerProtect Cyber Recovery
- Recognize PowerProtect Cyber Recovery security design considerations
- Compare integration considerations for Data Domain, PowerProtect Data Manager, NetWorker, and CyberSense with PowerProtect Cyber Recovery

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

Recommended Training

The following curriculum is recommended for candidates preparing to take this exam.

Option 1 – Please complete all of the following courses

Course Title	Course Number	Mode	Available
PowerProtect Cyber Recovery Concepts	ES131DPS00253	On-Demand	07/05/2021
PowerProtect Cyber Recovery Features	ES131DPS00255	On-Demand	07/05/2021
PowerProtect Cyber Recovery Administration	ES102DPS01853	On-Demand	07/14/2021
PowerProtect Cyber Recovery Implementation	ES131DPS00254	On-Demand	07/05/2021



PowerProtect Cyber Recovery Integration	ES102DPS01854	On-Demand	08/27/2021
PowerProtect Cyber Recovery Design	ES102DPS01855	On-Demand	09/22/2021

Option 2 – Please complete all of the following courses

Course Title	Course Number	Mode	Available
PowerProtect Cyber Recovery Design and Administration	ESDPSS03390	Classroom and Virtual Classroom	01/10/2022
PowerProtect Cyber Recovery Implementation	ES131DPS00254	On-Demand	07/05/2021
PowerProtect Cyber Recovery Integration	ES102DPS01854	On-Demand	08/27/2021

Note: These details reflect exam content as of **January 10, 2022**.

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

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