

## Specialist – Systems Administrator, RecoverPoint Version 2.0

### Certification Description



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#### Overview

The Systems Administrator Specialist certification assesses the necessary knowledge and skills and validates the ability to manage, monitor and troubleshoot a RecoverPoint system and to correctly configure consistency groups as well as distributed consistency groups

#### Certification Requirements

To complete the requirements for this certification you must:

1. Achieve one of the following Associate level certifications\*
  - Associate - Information Storage and Management Version 1.0
  - Associate - Information Storage and Management Version 2.0
  - Associate - Information Storage and Management Version 3.0
  - Associate - Information Storage and Management Version 4.0
  - Associate - Information Storage and Management Version 5.0
2. Pass the following Specialist exam on or after March 31, 2017:
  - [E20-575 Specialist, Systems Administrator | RecoverPoint Exam](#)

Note: These details reflect certification requirements as of **February 11, 2022**.

\*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.

**Dell Inc.**  
Hopkinton  
Massachusetts  
01748-9103  
1-508-435-1000  
In North America  
1-866-464-7381

## E20-575 Specialist, Systems Administrator | RecoverPoint Exam

### Exam Description



#### Duration

90 Minutes  
(~60 Questions)

Pass Score: 63

#### Practice Test

Specialist – [E20-575](#)

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#### Overview

This exam is a qualifying exam for the **Specialist - Systems Administrator, RecoverPoint (DCS-SA)** track.

This exam focuses on the product architecture, management, and operations of RecoverPoint. The exam covers configuration requirements, methods of Remote replication: configuration of consistency groups and distributed consistency groups, and how to configure them for integration with different virtualization software. Also and how to configure them for integration with different virtualization software. Also covered are general monitoring and troubleshooting of RecoverPoint events.

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:

- RecoverPoint 5.0
- RecoverPoint Physical appliances
- RecoverPoint Virtual Appliances
- RecoverPoint for VMs
- Connectrix SAN Switches
- VNX Arrays
- VMAX Arrays
- XtremIO Arrays
- VMware vCenter
- Windows, UNIX, Linux and VMware ESXi host platforms

#### Exam Topics

Topics likely to be covered on this exam include:

##### **RecoverPoint Architecture and RecoverPoint Solutions (23%)**

- Describe the key features, functions, and capabilities of RecoverPoint
- Identify and describe RecoverPoint system architecture and components
- Explain the RecoverPoint data flow

##### **RecoverPoint Management (39%)**

- Identify and describe how RecoverPoint administration tasks are performed
- Explain the factors when planning Consistency Group deployment
- Create and manage Consistency Groups

- Explain the advanced features of Consistency Groups. For example, Snap-based Replication with XtremIO, MetroPoint Consistency Groups, and integration features

**RecoverPoint Operation (22%)**

- Identify and describe RecoverPoint Snapshots and Bookmarks
- Identify and describe how recovery tasks are performed with Unisphere for RecoverPoint
- Modify existing RecoverPoint protection

**RecoverPoint System Analysis (16%)**

- Identify and describe how to use Unisphere for RecoverPoint to collect system information
- Identify and describe the steps required to use the RecoverPoint system analysis tools
- Describe how to use RecoverPoint CLI commands to perform simple environment troubleshooting

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.

**Please complete the following course**

Course Title	Course Number	Mode
RecoverPoint Concepts	MR-1WP-RPFD	On Demand Course

**Option 1: Please complete one of the following courses**

Course Title	Course Number	Mode
RecoverPoint Administration for Physical Storage Arrays	ES103DPS01881	On-Demand Course
RecoverPoint Administration for Physical Storage Arrays	ESDPSD05459	On-Demand Lab

**Option 2: Please complete the following course**

Course Title	Course Number	Mode
RecoverPoint Administration for Physical Storage Arrays	MR-9LN-NSRPOM2	Instructor-Led Training

Note: These exam description details reflect contents as of **February 11, 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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