

# Using HPE OneView

## Exam description

This certification tests candidates' knowledge and skills on designing, deploying, and operating the HPE OneView management suite as the management and provisioning control plane for HPE products and solutions.

## Ideal candidate for this exam

HPE customers, partners, and employees who configure, implement, support, and use OneView to manage HPE Hybrid IT solutions. The minimally qualified candidate will have basic industry standard storage, server and networking skills. They will have familiarity with the HPE Hybrid IT product portfolio.

## Exam contents

This exam has 40 questions. Here are types of questions to expect:

- Multiple choice (multiple responses), scenario based
- Multiple choice (single response), scenario based
- Matching
- Multiple choice (multiple responses)
- Multiple choice (single response)
- Drag-and-drop
- Point and click

## Advice to help you take this exam

- Complete the training and review all course materials and documents before you take the exam.
- Read this HPE Exam Preparation Guide and follow its recommendations.
- Use HPE Press study guides and additional reference materials; study guides, practice tests, and HPE books.
- Exam items are based on expected knowledge acquired from job experience, an expected level of industry standard knowledge, or other prerequisites (events, supplemental materials, etc.).
- Successful completion of the course or study materials alone, does not ensure you will pass the exam.

## Objectives

This exam validates that you can:

<b>Exam ID</b>	HPE2-T36
<b>Exam type</b>	Web based
<b>Exam duration</b>	1 hour
<b>Exam length</b>	40 questions
<b>Passing score</b>	65%
<b>Delivery languages</b>	English, Japanese, Korean

Register for this Exam

First-time users: Learn how to access, schedule, and take an exam through the HPE credential management platform.

No reference material is allowed at the testing site. This exam may contain beta test items for experimental purposes.

Percentage of Exam	Sections/Objectives
7%	Describe industry standard data center infrastructure management technologies
13%	Describe HPE OneView and its elements and positioning for customer business outcomes <ul style="list-style-type: none"> <li>Describe and position the elements of HPE OneView</li> <li>Given a customer use case, describe the best HPE OneView licensing and support options</li> </ul>
23%	Architect and design a data center management solution using the HPE OneView <ul style="list-style-type: none"> <li>Architect and design a small enterprise management solution for more than 16 servers/blades/compute nodes</li> <li>Architect and design a fully composable management solution for 12 or more compute nodes</li> <li>Architect and design an enterprise management solution for multiple management domains</li> </ul>
14%	Install and configure HPE OneView and related elements <ul style="list-style-type: none"> <li>Install and configure a data center management solution for rack, tower, and blade servers</li> <li>Install and configure a data center management solution for Synergy</li> </ul>
23%	Provision Hybrid IT infrastructure using HPE OneView <ul style="list-style-type: none"> <li>Describe how to automate server provisioning in HPE OneView</li> <li>Describe how to provision external storage in HPE OneView</li> <li>Describe how to provision networks in HPE OneView</li> <li>Describe how to document rack and power infrastructure in HPE OneView</li> </ul>
11%	Manage and report on Hybrid IT infrastructure using HPE OneView <ul style="list-style-type: none"> <li>Explain how to manage firmware and drivers with HPE OneView</li> <li>Explain how to protect HPE OneView with backup and recovery</li> </ul>
9%	Monitor and troubleshoot common Hybrid IT infrastructure issues using HPE OneView <ul style="list-style-type: none"> <li>Describe the key resource health monitoring operations of HPE OneView</li> <li>Given an alert, use OneView to identify the issue and resolution steps</li> <li>Explain how HPE OneView works with HPE Support to troubleshoot a customer issue</li> </ul>

## Sample questions

Sample questions are provided only as examples of question style, format and complexity/difficulty. They do not represent all question types and do not reflect all topic areas. These sample questions do not represent a practice test.

- You are planning the deployment of a new HPE OneView Virtual Appliance in a VMware vSphere ESXi environment.

Which disk format should you use?

  - Thick provision eager zeroed
  - Thin provisioned
  - Full provisioned
  - Thick provision lazy zeroed
- What are the benefits of centralized infrastructure management? (Select two.)
  - reduced costs and simplified life cycle management
  - threat detection and reduced costs
  - faster infrastructure deployment and change management
  - change management and improved availability
  - improved availability and life cycle management
- What do you need for Remote Support to be active? (Select two.)
  - HPE OneView Advanced license
  - Remote Support registration
  - Remote Support enabled on the device
  - Proactive Care covering the device
  - HPE OneView Global Dashboard

# Answers

This section provides answers to and references for the sample questions.

1. You are planning the deployment of a new HPE OneView Virtual Appliance in a VMware vSphere ESXi environment.

Which disk format should you use?

a. Thick provision eager zeroed

b. Thin provisioned

c. Full provisioned

d. Thick provision lazy zeroed

2. What are the benefits of centralized infrastructure management? (Select two.)

a. reduced costs and simplified life cycle management

b. threat detection and reduced costs

c. faster infrastructure deployment and change management

d. change management and improved availability

e. improved availability and life cycle management

3. What do you need for Remote Support to be active? (Select two.)

a. HPE OneView Advanced license

b. Remote Support registration

c. Remote Support enabled on the device

d. Proactive Care covering the device

e. HPE OneView Global Dashboard

## For more information

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