



HPE HPE2-N69 STUDY GUIDE PDF

Grab the HPE AI and Machine Learning Certification PDF
Questions & Answers

[Details of the Exam-Syllabus-Questions](#)

HPE2-N69

[HPE ASE - Compute Solutions V1](#)

40 Questions Exam – 65% Cut Score – Duration of 90 minutes

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Get an Overview of the HPE2-N69 Certification:

Who should take the [HPE2-N69 exam](#)? This is the first question that comes to a candidate's mind when preparing for the AI and Machine Learning certification. The HPE2-N69 certification is suitable for candidates who are keen to earn knowledge on the Compute and grab their HPE ASE - Compute Solutions V1. When it is about starting the preparation, most candidates get confused regarding the study materials and study approach. But HPE2-N69 study guide PDF is here to solve the problem. HPE2-N69 PDF combines some effective sample questions and offers valuable tips to pass the exam with ease.

Why Should You Earn the HPE HPE2-N69 Certification?

There are several reasons why one should grab the HPE2-N69 certification.

- The AI and Machine Learning certification proves to be one of the most recognized certifications.
- The certification badge proves the knowledge of the candidate regarding subject matters and makes his resume presentable to potential candidates.
- Thus earning the [HPE ASE - Compute Solutions V1](#) is a powerful qualification for a prosperous career.

What Is the HPE HPE2-N69 AI and Machine Learning Certification Exam Structure?

Exam Name	HPE ASE - Compute Solutions V1
Exam Code	HPE2-N69
Exam Price	Developed Countries: \$ 140 (USD) Emerging Countries: \$ 75 (USD)
Duration	90 mins
Number of Questions	40
Passing Score	65%
Books / Training	Using HPE AI and Machine Learning, Rev. 22.21
Schedule Exam	Pearson VUE

Sample Questions	HPE AI and Machine Learning Sample Questions
Practice Exam	Hewlett Packard Enterprise HPE2-N69 Certification Practice Exam

Enhance Knowledge with HPE2-N69 Sample Questions:

Question: 1

An ML engineer is running experiments on HPE Machine Learning Development Environment. The engineer notices all of the checkpoints for a trial except one disappear after the trial ends. The engineer wants to Keep more of these checkpoints. What can you recommend?

- a) Adjusting how many of the latest and best checkpoints are saved in the experiment config's checkpoint storage settings.
- b) Monitoring ongoing trials In the WebUI and clicking checkpoint nags to auto-save the desired checkpoints.
- c) Double-checking that the checkpoint storage location is operating under 90% of total capacity.
- d) Adjusting the checkpoint storage settings to save checkpoints to a shared file system instead of cloud storage.

Answer: a

Question: 2

An HPE Machine Learning Development Environment resource pool uses priority scheduling with preemption disabled. Currently Experiment 1 Trial 1 is using 32 of the pool's 40 total slots; it has priority 42. Users then run two more experiments:

- Experiment 2: 1 trial (Trial 2) that needs 24 slots; priority 50
- Experiment 3; 1 trial (Trial 3) that needs 24 slots; priority 1

What happens?

- a) Trial 1 is allowed to finish. Then Trial 3 is scheduled.
- b) Trial 2 is scheduled on 8 of the slots. Then, after Trial 1 has finished, it receives 16 more slots.
- c) Trial 1 is allowed to finish. Then Trial 2 is scheduled.
- d) Trial 3 is scheduled on 8 of the slots. Then, after Trial 1 has finished, it receives 16 more slots.

Answer: d

Question: 3

A customer is deploying HPE Machine learning Development Environment on on-prem infrastructure. The customer wants to run some experiments on servers with 8 NVIDIA A too GPUs and other experiments on servers with only Z NVIDIA T4 GPUs.

What should you recommend?

- a) Letting the conductor automatically determine which servers to use for each experiment, based on the number of resource slots required
- b) Establishing multiple compute resource pools on the cluster, one for servers of each type
- c) Deploying servers with 8 GPUs as agents and using the conductor to run experiments that require only 2 GPUs
- d) Deploying two HPE Machine Learning Development Environment clusters, one for each server type

Answer: b

Question: 4

You want to open the conversation about HPE Machine Learning Development Environment with an IT contact at a customer. What can be a good discovery question?

- a) How long does it currently take for a DL training to run the backward pass?
- b) How much do you understand about building ML and DL models?
- c) How much time do you spend managing the ML infrastructure?
- d) What frustrations do you have with existing ML deployment and differencing solutions?

Answer: d

Question: 5

You want to set up a simple demo cluster for HPE Machine Learning Development Environment for the open source Determined all on a local machine. Which OS Is supported?

- a) HP-UX v11i
- b) Windows Server 2016 or above
- c) Windows 10 or above
- d) Red Hat 7-based Linux

Answer: a

Question: 6

A trial is running on a GPU slot within a resource pool on HPE Machine Learning Development Environment. That GPU fails. What happens next?

- a) The trial fails, and the ML engineer must restart it manually by re-running the experiment.
- b) The conductor reschedules the trial on another available GPU in the pool, and the trial restarts from the state of the latest training workload.
- c) The conductor reschedules the trial on another available GPU in the pool, and the trial restarts from the latest checkpoint.
- d) The trial fails, and the ML engineer must manually restart it from the latest checkpoint using the WebUI.

Answer: c

Question: 7

What common challenge do ML teams face in implementing hyperparameter optimization (HPO)?

- a) HPO is a joint ml and IT Ops effort, and engineers lack deep enough integration with the IT team.
- b) They cannot implement HPO on TensorFlow models, so they must move their models to a new framework.
- c) Implementing HPO manually can be time-consuming and demand a great deal of expertise.
- d) ML teams struggle to find large enough data sets to make HPO feasible and worthwhile.

Answer: c

Question: 8

What is a benefit of HPE Machine Learning Development Environment that tends to resonate with executives?

- a) It uses a centralized training architecture that is highly efficient
- b) It automatically cleans up data to create better end results.
- c) It helps companies deploy models and generate revenue.
- d) It helps DL projects complete faster for a faster ROI.

Answer: d

Question: 9

What is one of the responsibilities of the conductor of an HPE Machine Learning Development Environment cluster?

- a) It downloads datasets for training.
- b) It uploads model checkpoints.
- c) It validates trained models.
- d) It ensures experiment metadata is stored.

Answer: b

Question: 10

What is a benefit of HPE Machine Learning Development Environment, beyond open source Determined AI?

- a) Experiment tracking
- b) Model Inferencing
- c) Distributed training
- d) Premium dedicated support

Answer: a

What Study Guide Works Best in Acing the HPE HPE2-N69 AI and Machine Learning Certification?

The HPE2-N69 study guide is a combination of some proven study tips and the combination of all valuable study materials like sample questions, syllabus and practice tests in one place.

Explore the Syllabus Topics and Learn from the Core:

If you are determined to earn success in the AI and Machine Learning exam, getting in full touch of the [syllabus](#) is mandatory. During preparation, you might not like all syllabus sections or topics, but try to get at least the fundamental knowledge from the sections you don't like. The more you possess knowledge on all syllabus sections, the more is the chance to attempt maximum number of questions during the actual exam.

Make Your Schedule:

Studying and completing the syllabus becomes easier, if you work on the syllabus topics after making a schedule. Your syllabus must mention what areas you want to cover and within what time. Once you make a schedule and follow it regularly, syllabus completion becomes easier and preparation becomes smoother.

Get Expert Advice from the Training:

Do not forget to join the HPE HPE2-N69 training if it is providing any. Training enhances the practical knowledge of a candidate, which helps them to work well in the practical field during projects.

Get Access to the PDF Sample Questions:

If your study material is in a [PDF format](#) or the materials are mobile-friendly, what could be better than that? Get access to the free sample questions and keep enhancing your knowledge beyond the syllabus.

Avoid Dumps and Utilize the HPE HPE2-N69 Practice Test:

Why should you rely on practice tests? The reason is simple: you must get familiar with the exam pattern before reaching the exam hall. An aspirant aware of the exam structure and time management during the exam preparation can perform well in the actual exam and attempt the maximum number of questions during the exam.

Many aspirants prefer to read from dumps, but they miss out on the self assessment method. Therefore, HPE2-N69 practice tests always stand out to be the better choice than dumps PDF.

Avail the Proven HPE2-N69 Practice Test for Success!!!

Do you want to pass the HPE2-N69 exam on your first attempt? Stop worrying; we, CertFun.com are here to provide you the best experience during your Using HPE AI and Machine Learning preparation. Try out our free mock tests to get a glimpse of our quality study materials, and build your confidence with the premium [HPE2-N69 practice tests](#). Our expert-designed questions help you to improve performance and pass the exam on your first attempt.