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## HPE Private Cloud AI Solutions Sample Questions (Q73-Q78):

### NEW QUESTION # 73

A company has developed a custom fraud detection model. Their data science team wants to deploy this model into production for other applications to use. They want to avoid the complexity of manually configuring the serving environment, optimizing for hardware, and creating a scalable API endpoint.

How does using an NVIDIA Inference Microservice (NIM) within HPE Private Cloud AI simplify this process?

- A. NIM provisions the underlying Kubernetes cluster and physical servers.
- B. NIM directly connects to the raw data sources to perform data preparation and cleaning.
- C. NIM provides a framework that packages the model into an optimized, ready-to-deploy container with a standard API.
- D. NIM automatically fine-tunes the model on new data to improve its accuracy.

**Answer: C**

### NEW QUESTION # 74

An architect has generated a configuration for HPE Private Cloud AI in OCA. The customer wants to know if they can use their existing data center network switches for the high-performance AI interconnect instead of the NVIDIA Spectrum switches included in the BOM.

What is the correct response?

- A. Yes, as long as the existing switches are also from NVIDIA, they are compatible.
- B. No, because the HPE Private Cloud AI solution is air-gapped and cannot connect to external switches.
- C. No, the NVIDIA Spectrum switches are part of the pre-validated, turnkey solution and are required for performance and support.
- D. Yes, any 200GbE switch can be substituted to lower the cost.

**Answer: C**

### NEW QUESTION # 75

A large enterprise is adopting HPE Private Cloud AI and needs to accelerate the development of several generative AI applications. Their data science team wants to leverage pre-trained foundation models from NVIDIA but needs to customize them for specific business tasks like contract summarization and internal policy Q&A.

Which NVIDIA AI Enterprise software framework provides a comprehensive, end-to-end toolkit for curating data, customizing models using techniques like PEFT, and implementing guardrails for safe deployment?

...

Customer Goal:

- Accelerate development of custom generative AI apps
- Utilize pre-trained foundation models
- Require tools for data prep, model customization, and safety

...

- A. NVIDIA NIM (NVIDIA Inference Microservices)
- B. NVIDIA NeMo
- C. NVIDIA Triton Inference Server
- D. NVIDIA RAPIDS

**Answer: B**

### NEW QUESTION # 76

A customer is using the NVIDIA NeMo framework within HPE Private Cloud AI to build a custom generative AI application. They need to fine-tune a foundation model using a proprietary dataset. They also want to ensure the final application does not produce toxic content or veer into off-topic conversations.

Which specific toolkits within the NeMo framework should they use to achieve these two distinct goals?

(Choose 2.)

- A. NeMo Guardrails

- B. NeMo Curator
- C. NeMo Evaluator
- D. NeMo Retriever
- E. NeMo Customizer

**Answer: A,E**

#### NEW QUESTION # 77

What is the primary purpose of using the "Private Cloud Smart Template" within HPE One Config Advanced (OCA) when quoting an HPE Private Cloud AI solution?

- A. To provide a free trial license for the VMware and NVIDIA software.
- B. To ensure a fast, easy, and validated process for generating a complete and accurate Bill of Materials (BOM) for a pre-integrated solution.
- C. To automatically generate a network diagram and rack elevation for the customer.
- D. To allow for complete customization of every component, including unsupported hardware.

**Answer: B**

#### NEW QUESTION # 78

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In general, OO methods involve successive refinement Reliable HPE2-B08 Exam Price of object models, where most analysis objects are eventually transformed into programming objects, The first thing you HPE2-B08 Dumps Collection notice is that the site includes pictures on the home page, and that's a good thing.

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