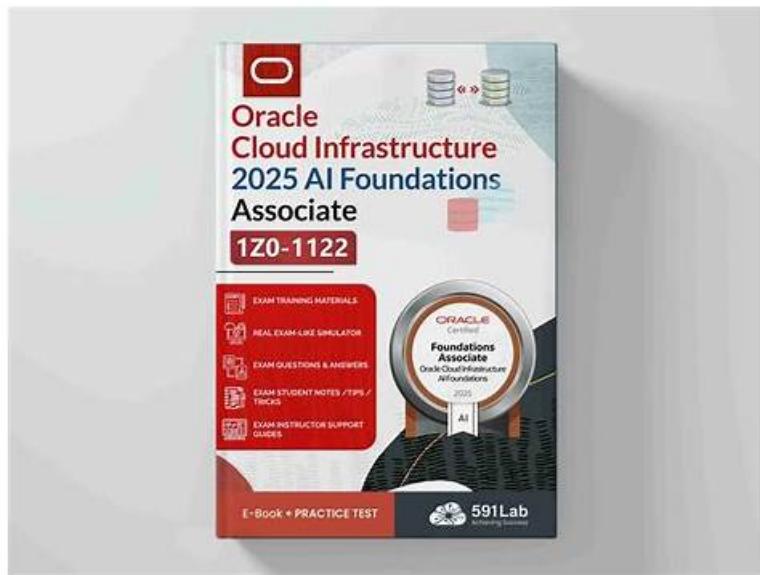# Quiz Oracle First-grade 1Z0-1122-25 - Oracle Cloud Infrastructure 2025 AI Foundations Associate Exam Bootcamp

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Oracle 1Z0-1122-25 Exam Syllabus Topics:

Topic	Details
Topic 1	• Get started with OCI AI Portfolio: This section measures the proficiency of Cloud AI Specialists in exploring Oracle Cloud Infrastructure (OCI) AI services. It provides an overview of OCI AI and machine learning services, details AI infrastructure capabilities and explains responsible AI principles to ensure ethical and transparent AI development.
Topic 2	• Intro to Generative AI & LLMs: This section tests the abilities of AI Developers to understand generative AI and large language models. It introduces the principles of generative AI, explains the fundamentals of large language models (LLMs), and discusses the core workings of transformers, prompt engineering, instruction tuning, and LLM fine-tuning for optimizing AI-generated content.
Topic 3	• OCI Generative AI and Oracle 23ai: This section evaluates the skills of Cloud AI Architects in utilizing Oracle's generative AI capabilities. It includes a deep dive into OCI Generative AI services, Autonomous Database Select AI for enhanced data intelligence and Oracle Vector Search for efficient information retrieval in AI-driven applications.

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Oracle Cloud Infrastructure 2025 AI Foundations Associate Sample Questions (Q26-Q31):

NEW QUESTION # 26
What feature of OCI Data Science provides an interactive coding environment for building and training models?

- A. Model catalog
- B. Conda environment
- C. Notebook sessions
- D. Accelerated Data Science (ADS) SDK

Answer: C

Explanation:
In OCI Data Science, Notebook sessions provide an interactive coding environment that is essential for building, training, and deploying machine learning models. These sessions allow data scientists to write and execute code in real time, offering a flexible environment for data exploration, model experimentation, and iterative development. The integration with various OCI services and support for popular machine learning frameworks further enhances the utility of Notebook sessions, making them a crucial tool in the data science workflow.

NEW QUESTION # 27
What does "fine-tuning" refer to in the context of OCI Generative AI service?

- A. Upgrading the hardware of the AI clusters
- B. Adjusting the model parameters to improve accuracy
- C. Doubling the neural network layers
- D. Encrypting the data for security reasons

Answer: B

Explanation:
Fine-tuning in the context of the OCI Generative AI service refers to the process of adjusting the parameters of a pretrained model to better fit a specific task or dataset. This process involves further training the model on a smaller, task-specific dataset, allowing the model to refine its understanding and improve its performance on that specific task. Fine-tuning is essential for customizing the general capabilities of a pretrained model to meet the particular needs of a given application, resulting in more accurate and relevant outputs. It is distinct from other processes like encrypting data, upgrading hardware, or simply increasing the complexity of the model architecture.

NEW QUESTION # 28
What are Convolutional Neural Networks (CNNs) primarily used for?

- A. Text processing
- B. Image classification
- C. Image generation
- D. Time series prediction

Answer: B

Explanation:
Convolutional Neural Networks (CNNs) are primarily used for image classification and other tasks involving spatial data. CNNs are particularly effective at recognizing patterns in images due to their ability to detect features such as edges, textures, and shapes across multiple layers of convolutional filters. This makes them the model of choice for tasks such as object recognition, image segmentation, and facial recognition.
CNNs are also used in other domains like video analysis and medical image processing, but their primary application remains in

image classification.

NEW QUESTION # 29

What is the purpose of the model catalog in OCI Data Science?

- A. To create and switch between different environments
- B. To provide a preinstalled open source library
- C. To store, track, share, and manage models
- D. To deploy models as HTTP endpoints

Answer: C

Explanation:
The primary purpose of the model catalog in OCI Data Science is to store, track, share, and manage machine learning models. This functionality is essential for maintaining an organized repository where data scientists and developers can collaborate on models, monitor their performance, and manage their lifecycle. The model catalog also facilitates model versioning, ensuring that the most recent and effective models are available for deployment. This capability is crucial in a collaborative environment where multiple stakeholders need access to the latest model versions for testing, evaluation, and deployment.

NEW QUESTION # 30

What is the purpose of Attention Mechanism in Transformer architecture?

- A. Break down a sentence into smaller pieces called tokens.
- B. Apply a specific function to each word individually.
- C. Weigh the importance of different words within a sequence and understand the context.
- D. Convert tokens into numerical forms (vectors) that the model can understand.

Answer: C

Explanation:
The purpose of the Attention Mechanism in Transformer architecture is to weigh the importance of different words within a sequence and understand the context. In essence, the attention mechanism allows the model to focus on specific parts of the input sequence when producing an output, which is crucial for understanding context and maintaining coherence over long sequences. It does this by assigning different weights to different words in the sequence, enabling the model to capture relationships between words that are far apart and to emphasize relevant parts of the input when generating predictions.
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NEW QUESTION # 31

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