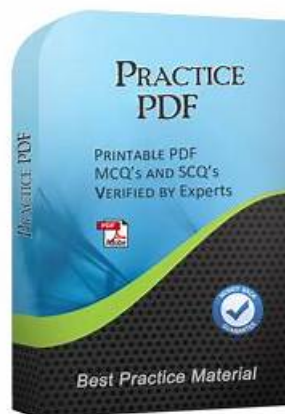


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Oracle 1Z0-1122-25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Intro to OCI AI Services: This section tests the expertise of AI Solutions Engineers in working with OCI AI services and related APIs. It provides insights into key AI services such as language processing, computer vision, document understanding, and speech recognition, allowing professionals to leverage Oracle's AI ecosystem for building intelligent applications.
Topic 2	<ul style="list-style-type: none">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	<ul style="list-style-type: none">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 4	<ul style="list-style-type: none">Intro to DL Foundations: This section assesses the expertise of Deep Learning Engineers in understanding deep learning frameworks and architectures. It covers fundamental concepts of deep learning, introduces convolutional neural networks (CNN) for image processing, and explores sequence models like recurrent neural networks (RNN) and long short-term memory (LSTM) networks for handling sequential data.

Oracle Cloud Infrastructure 2025 AI Foundations Associate Sample Questions (Q15-Q20):

NEW QUESTION # 15

How does AI enhance human efforts?

- A. By deleting data humans need to handle
- **B. By processing data at a speed and effectiveness far beyond human capability**
- C. By completely replacing human workers in all tasks
- D. By increasing the physical strength of humans

Answer: B

Explanation:

AI enhances human efforts by processing large volumes of data quickly and accurately, performing complex computations that would be time-consuming or impossible for humans to handle manually. This allows humans to focus on more strategic, creative, and decision-making tasks, leveraging AI's ability to provide insights, automate repetitive processes, and support decision-making. AI does not physically enhance human capabilities, nor does it replace human workers in all tasks. Instead, it serves as an augmentation tool, amplifying human productivity and capabilities.

NEW QUESTION # 16

Which is NOT a category of pretrained foundational models available in the OCI Generative AI service?

- A. Chat models
- B. Embedding models
- C. Generation models
- **D. Translation models**

Answer: D

Explanation:

The OCI Generative AI service offers various categories of pretrained foundational models, including Embedding models, Chat models, and Generation models. These models are designed to perform a wide range of tasks, such as generating text, answering

questions, and providing contextual embeddings. However, Translation models, which are typically used for converting text from one language to another, are not a category available in the OCI Generative AI service's current offerings. The focus of the OCI Generative AI service is more aligned with tasks related to text generation, chat interactions, and embedding generation rather than direct language translation.

NEW QUESTION # 17

What is the primary benefit of using Oracle Cloud Infrastructure Supercluster for AI workloads?

- A. It is ideal for tasks such as text-to-speech conversion.
- **B. It delivers exceptional performance and scalability for complex AI tasks.**
- C. It offers seamless integration with social media platforms.
- D. It provides a cost-effective solution for simple AI tasks.

Answer: B

Explanation:

Oracle Cloud Infrastructure Supercluster is designed to deliver exceptional performance and scalability for complex AI tasks. The primary benefit of this infrastructure is its ability to handle demanding AI workloads, offering high-performance computing (HPC) capabilities that are crucial for training large-scale AI models and processing massive datasets. The architecture of the Supercluster ensures low-latency networking, efficient resource allocation, and high-throughput processing, making it ideal for AI tasks that require significant computational power, such as deep learning, data analytics, and large-scale simulations.

NEW QUESTION # 18

How do Large Language Models (LLMs) handle the trade-off between model size, data quality, data size and performance?

- A. They disregard model size and prioritize high-quality data only.
- B. They focus on increasing the number of tokens while keeping the model size constant.
- **C. They ensure that the model size, training time, and data size are balanced for optimal results.**
- D. They prioritize larger model sizes to achieve better performance.

Answer: C

Explanation:

Large Language Models (LLMs) handle the trade-off between model size, data quality, data size, and performance by balancing these factors to achieve optimal results. Larger models typically provide better performance due to their increased capacity to learn from data; however, this comes with higher computational costs and longer training times. To manage this trade-off effectively, LLMs are designed to balance the size of the model with the quality and quantity of data used during training, and the amount of time dedicated to training. This balanced approach ensures that the models achieve high performance without unnecessary resource expenditure.

NEW QUESTION # 19

What would you use Oracle AI Vector Search for?

- A. Query data based on keywords.
- **B. Query data based on semantics.**
- C. Manage database security protocols.
- D. Store business data in a cloud database.

Answer: B

Explanation:

Oracle AI Vector Search is designed to query data based on semantics rather than just keywords. This allows for more nuanced and contextually relevant searches by understanding the meaning behind the words used in a query. Vector search represents data in a high-dimensional vector space, where semantically similar items are placed closer together. This capability makes it particularly powerful for applications such as recommendation systems, natural language processing, and information retrieval where the meaning and context of the data are crucial.

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