

Certification 1Z0-1122-25 Exam & 1Z0-1122-25 Complete Exam Dumps

Oracle 1Z0-1061-23 Certification: Exam Details, Syllabus and Questions

Oracle 1Z0-1061-23 Exam

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Oracle 1Z0-1122-25 Exam Syllabus Topics:

Topic	Details
Topic 1	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	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.

Topic 3	• 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 4	• Intro to AI Foundations: This section of the exam measures the skills of AI Practitioners and Data Analysts in understanding the fundamentals of artificial intelligence. It covers key concepts, AI applications across industries, and the types of data used in AI models. It also explains the differences between artificial intelligence, machine learning, and deep learning, providing clarity on how these technologies interact and complement each other.
Topic 5	• 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.
Topic 6	• Intro to ML Foundations: This section evaluates the knowledge of Machine Learning Engineers in understanding machine learning principles and methodologies. It explores the basics of supervised learning, focusing on regression and classification techniques, along with unsupervised learning methods such as clustering and anomaly detection. It also introduces reinforcement learning fundamentals, helping professionals grasp the different approaches used to train AI models.

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Oracle Cloud Infrastructure 2025 AI Foundations Associate Sample Questions (Q34-Q39):

NEW QUESTION # 34

Which feature is NOT supported as part of the OCI Language service's pretrained language processing capabilities?

- A. Language Detection
- B. Text Classification
- **C. Text Generation**
- D. Sentiment Analysis

Answer: C

Explanation:

The OCI Language service offers several pretrained language processing capabilities, including Text Classification, Sentiment Analysis, and Language Detection. However, it does not natively support Text Generation as a part of its core language processing capabilities. Text Generation typically involves creating new content based on input prompts, which is a feature more commonly associated with models specifically designed for natural language generation.

NEW QUESTION # 35

What would you use Oracle AI Vector Search for?

- A. Manage database security protocols.

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

Answer: C

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.

NEW QUESTION # 36

What is the primary purpose of reinforcement learning?

- A. Making predictions from labeled data
- **B. Learning from outcomes to make decisions**
- C. Identifying patterns in data
- D. Finding relationships within data sets

Answer: B

Explanation:

Reinforcement learning (RL) is a type of machine learning where an agent learns to make decisions by taking actions in an environment to achieve a certain goal. The agent receives feedback in the form of rewards or penalties based on the outcomes of its actions, which it uses to learn and improve its decision-making over time. The primary purpose of reinforcement learning is to enable the agent to learn optimal strategies by interacting with its environment, thereby maximizing cumulative rewards. This approach is commonly used in areas such as robotics, game playing, and autonomous systems.

NEW QUESTION # 37

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

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

Answer: D

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 # 38

What is the purpose of Attention Mechanism in Transformer architecture?

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

Answer: D

Explanation:

