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## Pass Guaranteed Oracle 1Z0-1122-25 Oracle Cloud Infrastructure 2025 AI Foundations Associate First-grade Relevant Questions

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### Oracle 1Z0-1122-25 Exam Syllabus Topics:

Topic	Details
Topic 1	Get started with OCI AI Portfòlio: 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	<ul> <li>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.</li> </ul>
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.
Topic 4	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 5	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.
Торіс 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.

### Oracle Cloud Infrastructure 2025 AI Foundations Associate Sample Questions (Q27-Q32):

#### **NEW QUESTION #27**

Which statement best describes the relationship between Artificial Intelligence (AI), Machine Learning (ML), and Deep Learning (DL)?

- A. AI is a subset of DL, which is a subset of ML.
- B. AI, ML, and DL are entirely separate fields with no overlap.
- C. ML is a subset of AI, and DL is a subset of ML.
- D. DL is a subset of AI, and ML is a subset of DL.

#### Answer: C

#### Explanation:

Artificial Intelligence (AI) is the broadest field encompassing all technologies that enable machines to perform tasks that typically require human intelligence. Within AI, Machine Learning (ML) is a subset focused on the development of algorithms that allow systems to learn from and make predictions or decisions based on data. Deep Learning (DL) is a further subset of ML, characterized by the use of artificial neural networks with many layers (hence "deep"). In this hierarchy:

AI includes all methods to make machines intelligent.

ML refers to the methods within AI that focus on learning from data. DL is a specialized field within ML that deals with deep neural networks.

#### **NEW QUESTION #28**

Which type of machine learning is used to understand relationships within data and is not focused on making predictions or classifications?

- A. Supervised learning
- B. Active learning
- C. Reinforcement learning
- D. Unsupervised learning

#### Answer: D

#### Explanation:

Unsupervised learning is a type of machine learning that focuses on understanding relationships within data without the need for labeled outcomes. Unlike supervised learning, which requires labeled data to train models to make predictions or classifications, unsupervised learning works with unlabeled data and aims to discover hidden patterns, groupings, or structures within the data. Common applications of unsupervised learning include clustering, where the algorithm groups data points into clusters based on similarities, and association, where it identifies relationships between variables in the dataset. Since unsupervised learning does not predict outcomes but rather uncovers inherent structures, it is ideal for exploratory data analysis and discovering previously unknown patterns in data .

#### **NEW QUESTION #29**

In machine learning, what does the term "model training" mean?

- A. Establishing a relationship between input features and output
- B. Performing data analysis on collected and labeled data
- C. Writing code for the entire program
- D. Analyzing the accuracy of a trained model

#### Answer: A

#### Explanation:

In machine learning, "model training" refers to the process of teaching a model to make predictions or decisions by learning the relationships between input features and the corresponding output. During training, the model is fed a large dataset where the inputs are paired with known outputs (labels). The model adjusts its internal parameters to minimize the error between its predictions and the actual outputs. Over time, the model learns to generalize from the training data to make accurate predictions on new, unseen data.

#### **NEW QUESTION #30**

You are working on a project for a healthcare organization that wants to develop a system to predict the severity of patients' illnesses upon admission to a hospital. The goal is to classify patients into three categories - Low Risk, Moderate Risk, and High Risk - based on their medical history and vital signs. Which type of supervised learning algorithm is required in this scenario?

- A. Clustering
- B. Regression
- C. Binary Classification
- D. Multi-Class Classification

#### Answer: D

#### Explanation:

In this healthcare scenario, where the goal is to classify patients into three categories-Low Risk, Moderate Risk, and High Risk-based on their medical history and vital signs, a Multi-Class Classification algorithm is required. Multi-class classification is a type of supervised learning algorithm used when there are three or more classes or categories to predict. This method is well-suited for situations where each instance needs to be classified into one of several categories, which aligns with the requirement to categorize patients into different risk levels.

#### **NEW QUESTION #31**

Which AI Ethics principle leads to the Responsible AI requirement of transparency?

- A. Fairness
- B. Respect for human autonomy
- C. Explicability
- D. Prevention of harm

#### Answer: C

#### Explanation:

Explicability is the AI Ethics principle that leads to the Responsible AI requirement of transparency. This principle emphasizes the importance of making AI systems understandable and interpretable to humans. Transparency is a key aspect of explicability, as it ensures that the decision-making processes of AI systems are clear and comprehensible, allowing users to understand how and why a particular decision or output was generated. This is critical for building trust in AI systems and ensuring that they are used responsibly and ethically.

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#### **NEW QUESTION #32**

Exam Sample

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