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USAII Certified Artificial Intelligence Consultant Sample Questions (Q23-Q28):

NEW QUESTION # 23

Which of the following models is called a black box as the outcomes cannot be directly linked to the model architecture and explained?

- A. Support vector
- B. Semi unsupervised learning
- **C. Neural network**
- D. Unsupervised learning
- E. Computer vision

Answer: C

Explanation:

The correct answer is A. Neural network . Neural networks, especially deep neural networks, are often described as black box models because their internal decision-making process can be difficult to interpret directly. These models learn through many interconnected layers, weights, activation functions, and hidden representations. Although they may produce highly accurate predictions, it is often hard to clearly explain how a specific input led to a specific output in simple human-understandable terms. Computer vision is not the best answer because it is an AI application area, not a specific model type. Support vector machines can also be complex in some cases, but neural networks are the most commonly associated with black box behavior in AI explainability discussions. Unsupervised learning is a learning approach, not a specific black box model. "Semi unsupervised learning" is not a standard primary machine learning category.

Because neural networks are widely known for limited transparency and difficult interpretability, the correct answer is A .

NEW QUESTION # 24

Which of the following is NOT a type of machine learning?

- A. Semi-supervised Learning
- B. Unsupervised Learning
- C. Transfer Learning
- D. Supervised Learning
- **E. Restricted Learning**

Answer: E

Explanation:

The correct answer is D. Restricted Learning because it is not commonly recognized as a standard type of machine learning. The main learning approaches include supervised learning, unsupervised learning, semi- supervised learning, reinforcement learning, and transfer learning. Supervised learning uses labeled datasets to train models for prediction or classification. Unsupervised learning uses unlabeled data to discover patterns, clusters, or hidden structures. Semi-supervised learning combines a small amount of labeled data with a larger amount of unlabeled data. Transfer learning reuses knowledge from a pre-trained model and adapts it to a new related task.

"Restricted Learning" is not a standard machine learning category in this context. Although some specific technical terms may include the word "restricted," such as restricted Boltzmann machines, that does not make "restricted learning" a recognized general type of machine learning. Therefore, the option that is NOT a type of machine learning is D. Restricted Learning .

NEW QUESTION # 25

Which of the following is the CORRECT basic brain components?

- A. Limbic
- B. Brainstem
- **C. All of the above**
- D. Midbrain
- E. Neocortex

Answer: C

Explanation:

The correct answer is E. All of the above because the listed terms are associated with major functional or structural areas of the

human brain often discussed when explaining cognition, intelligence, decision-making, emotions, perception, and behavior. The neocortex is linked with higher-order thinking, reasoning, language, planning, perception, and conscious decision-making. The limbic system is strongly associated with emotion, memory, motivation, and behavioral responses. The midbrain is involved in sensory processing, movement control, visual and auditory responses, and alertness. The brainstem supports essential automatic functions such as breathing, heart rate, sleep-wake regulation, and basic survival processes.

In artificial intelligence learning, these brain components are often introduced to help explain how human intelligence works and how AI attempts to model certain cognitive functions. Since neocortex, limbic, midbrain, and brainstem are all valid basic brain-related components, the best answer is E. All of the above .

NEW QUESTION # 26

Unsupervised learning is a type of machine learning where the algorithm learns from a _____.

- A. a and b only
- B. a and c only
- C. Unlabeled dataset
- D. labeled dataset
- E. explained dataset

Answer: C

Explanation:

The correct answer is B. Unlabeled dataset . Unsupervised learning is a machine learning approach where the algorithm works with data that does not contain predefined labels, target outputs, or correct answers. Instead of being told what each data point represents, the model analyzes the structure of the data and identifies hidden patterns, groupings, similarities, or relationships on its own.

This type of learning is commonly used for clustering, association rule mining, anomaly detection, dimensionality reduction, and customer segmentation. For example, an unsupervised learning model may group customers based on buying behavior without being given category labels in advance.

A labeled dataset is used in supervised learning, where the model learns from input-output pairs. An "explained dataset" is not a standard machine learning category. Since unsupervised learning specifically depends on unlabeled data, the correct answer is B. Unlabeled dataset .

NEW QUESTION # 27

Which of the following is the CORRECT key areas as ethical principles?

- A. Respect for human autonomy
- B. a, b and c only
- C. Prevention of harm
- D. a and c only
- E. Explicability

Answer: B

Explanation:

The correct answer is E. a, b and c only because respect for human autonomy, prevention of harm, and explicability are all recognized ethical principles in responsible AI. Respect for human autonomy means AI systems should support human decision-making rather than unfairly manipulate, replace, or override people in ways that remove meaningful human control. This is especially important in business, healthcare, finance, hiring, and other high-impact AI use cases.

Prevention of harm is also a core ethical principle because AI systems should be designed and deployed to reduce physical, psychological, financial, social, operational, and reputational risks. Organizations must consider safety, reliability, misuse prevention, bias reduction, and risk controls.

Explicability is correct because AI decisions should be understandable, explainable, and auditable where appropriate. Stakeholders should be able to understand how and why an AI system produces important outputs. Since all three listed items are valid ethical principles, the correct answer is E. a, b and c only .

NEW QUESTION # 28

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