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USAII Certified Artificial Intelligence Consultant Sample Questions (Q15-

Q20):

NEW QUESTION # 15

A model is trained using historical customer records where each record already contains the correct outcome, such as "churn" or "not churn." The model then predicts whether future customers are likely to churn. This is an example of _____.

- A. generative learning
- **B. supervised learning**
- C. reinforcement learning
- D. clustering
- E. unsupervised learning

Answer: B

Explanation:

Supervised learning is used when a machine learning model is trained on labeled data. In this case, the historical customer records already include the correct outcome labels, such as "churn" or "not churn." The model learns the relationship between customer attributes and the known outcome, then applies that learned relationship to predict outcomes for new customers. This is a classic classification problem. Unsupervised learning is incorrect because it works with unlabeled data and is commonly used for clustering or discovering hidden patterns. Reinforcement learning is incorrect because there is no reward-based decision-making environment described. Generative learning is not the best answer because the task is prediction, not creating new content. Therefore, the correct answer is A. supervised learning .

NEW QUESTION # 16

Which of the following is a common supervised learning model/algorithm?

- A. Support vector machine SVM
- B. Linear regression models
- C. None of the above
- D. Naive Bayes classifier
- **E. All of the above**

Answer: E

Explanation:

The correct answer is D. All of the above because Naive Bayes classifier, Support Vector Machine, and linear regression are all commonly used supervised learning algorithms. Supervised learning uses labeled training data, where the model learns the relationship between input features and known output labels or target values.

Naive Bayes is a supervised classification algorithm commonly used for text classification, spam detection, sentiment analysis, and document categorization. Support Vector Machine is also a supervised learning algorithm used for classification and regression tasks by finding an optimal boundary or hyperplane between classes. Linear regression is a supervised learning model used for predicting continuous numeric values, such as sales, prices, demand, or costs, based on input variables.

Since all three listed options are valid examples of supervised learning models or algorithms, the most complete and correct answer is D. All of the above .

NEW QUESTION # 17

Which of the following is the CORRECT basic brain components?

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

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 # 18

Which of the following is a CORRECT statement for DevOps architect?

- **A. a and b only**
- B. The key responsibilities of a DevOps architect are to establish and optimize continuous integration and continuous deployment CI/CD pipelines.
- C. DevOps focuses on creating intelligent systems that possess human-like cognitive abilities and can perform a wide range of tasks across multiple domains.
- D. a, b and c only
- E. DevOps is a collaborative approach that bridges the gap between development and operations teams, enabling them to work together seamlessly.

Answer: A

Explanation:

The correct answer is D. a and b only because statements A and B correctly describe DevOps and the role of a DevOps architect. DevOps is a collaborative approach that connects software development and IT operations so teams can build, test, deploy, monitor, and improve systems more efficiently. It emphasizes automation, communication, continuous delivery, monitoring, reliability, and faster release cycles.

Statement B is also correct because a DevOps architect is responsible for designing and optimizing CI/CD pipelines. These pipelines support continuous integration, automated testing, continuous deployment, infrastructure automation, and reliable software delivery. A DevOps architect may also consider monitoring, security, scalability, performance, and disaster recovery.

Statement C is incorrect because it describes the goal of advanced AI or artificial general intelligence, not DevOps. DevOps does not focus on creating human-like intelligent systems across multiple domains.

Therefore, the best answer is D. a and b only .

NEW QUESTION # 19

Select the most INCORRECT risk-scoring methodology function statement for retrospective/concurrent.

- **A. a and b only**
- B. Retrospective/concurrent risk leverages the most current risk of the model to predict the overall model risk for future cycles.
- C. Retrospective/concurrent is more suitable when there have been key changes to the model risk indicators, data model behavior, or recent attacks or loss of data, and the model is being investigated.
- D. a, b and c only
- E. Retrospective/concurrent risk methods predict model risk after analyzing historical model performance.

Answer: A

Explanation:

The correct answer is D. a and b only because statements A and B are the most incorrect for retrospective /concurrent risk-scoring methodology. Retrospective/concurrent risk assessment is mainly used to evaluate model risk based on past or present evidence, current model behavior, observed incidents, model performance changes, risk indicators, and investigation findings. It is not primarily a future-prediction method.

Statement A is incorrect because it says retrospective/concurrent methods "predict" model risk after analyzing historical model performance. Historical performance may be reviewed, but retrospective/concurrent risk scoring is more about assessing or investigating past and current risk conditions, not predicting future risk.

Statement B is also incorrect because using current model risk to predict overall model risk for future cycles describes prospective risk, not retrospective/concurrent risk. Statement C is correct because retrospective

/concurrent review is suitable when there are changes in model behavior, risk indicators, attacks, data loss, or investigation needs. Therefore, the most incorrect statements are A and B only .

NEW QUESTION # 20

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