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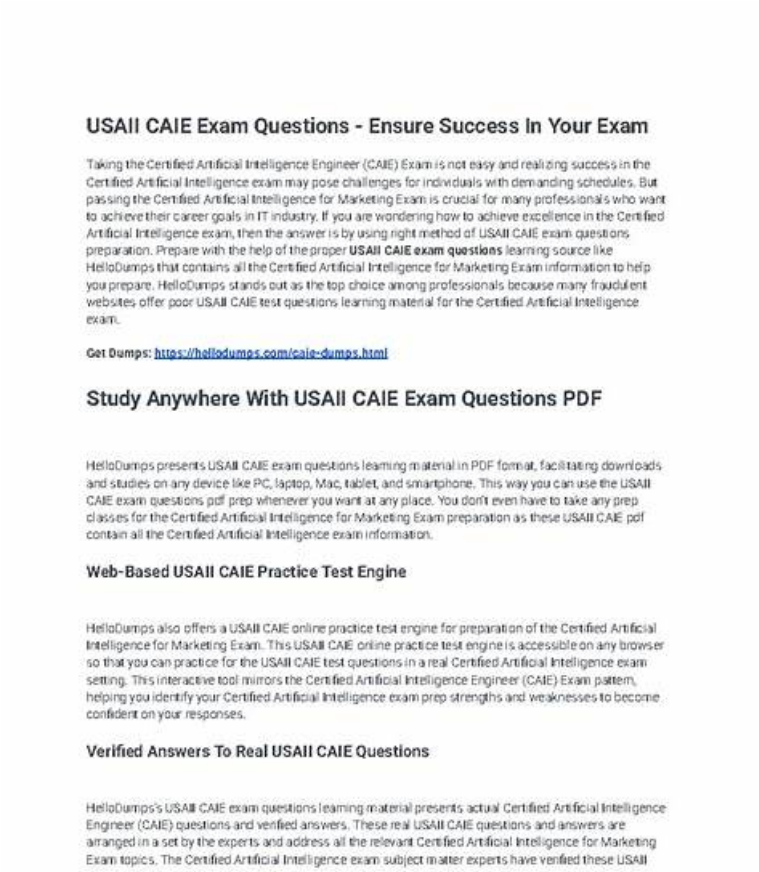

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USAII CAIC Exam Syllabus Topics:

Topic	Details
Topic 1	• The Economics of Data and AI: Examines the business value, cost considerations, ROI measurement, and economic models surrounding data assets and AI investments.
Topic 2	• AI Across Industries and Domains: Examines real-world AI applications and use cases across sectors such as healthcare, finance, retail, and manufacturing.
Topic 3	• Advanced Analytics for Business: Focuses on using data analytics methods including predictive and prescriptive analytics to generate actionable business insights.
Topic 4	• Solution Architecture: From Concept to Implementation: Guides the design and deployment of end-to-end AI solutions, from problem framing and model selection to integration and scaling.
Topic 5	• NLP for Business: Transforming Data into Decisions: Covers natural language processing tools and techniques used to extract meaning from text and speech data for business decision-making.

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USAII Certified Artificial Intelligence Consultant Sample Questions (Q51-Q56):

NEW QUESTION # 51
What type of learning is used when a model is trained with labeled data?

- A. Unsupervised Learning
- B. Reinforcement Learning
- C. Semi-supervised Learning
- D. Support Vector
- E. Supervised Learning

Answer: E

Explanation:
The correct answer is B. Supervised Learning . Supervised learning is the machine learning approach used when a model is trained with labeled data. Labeled data means each training example includes both the input and the correct output or target label. The model studies these examples and learns the relationship between the input features and the expected result. After training, it can make predictions or classifications on new data.
Unsupervised learning is incorrect because it uses unlabeled data and focuses on finding hidden patterns, clusters, or structures without predefined answers. Reinforcement learning is incorrect because it involves an agent learning through actions, rewards, and penalties in an environment. Semi-supervised learning is also not the best answer because it uses a mix of labeled and unlabeled data. Support Vector refers to part of the Support Vector Machine method, not a learning type by itself. Therefore, the correct learning type for labeled data is B. Supervised Learning .

NEW QUESTION # 52
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. reinforcement learning
- B. generative learning
- C. supervised learning
- D. unsupervised learning
- E. clustering

Answer: C

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 # 53
If humans are labeling the data and the machine is correctly labeling current or future data points, it's _____.

- A. reinforcement learning
- B. supervised learning
- C. Semi Reinforcement learning
- D. unsupervised learning
- E. Semi-supervised learning

Answer: B

Explanation:
The correct answer is A. supervised learning because supervised learning uses labeled data to train a machine learning model. In this method, humans or existing systems provide correct labels for the training examples, and the model learns the relationship between input data and the expected output labels. After training, the machine can apply what it has learned to correctly classify or label current and future data points.
Unsupervised learning is incorrect because it works with unlabeled data and discovers hidden patterns, groups, or structures without human-provided labels. Reinforcement learning is also incorrect because it is based on actions, rewards, penalties, and learning through interaction with an environment. Semi-supervised learning uses a combination of a small amount of labeled data and a larger amount of unlabeled data, but the question clearly states that humans are labeling the data. "Semi Reinforcement learning" is not the standard answer here. Therefore, the correct choice is A. supervised learning .

NEW QUESTION # 54
Which of the following is not a CORRECT common unsupervised learning model/algorithm?

- A. Principal component analysis PCA
- B. a and b only
- C. K-means clustering
- D. a and c only
- E. K-nearest neighbors KNNs

Answer: E

Explanation:
The correct answer is C. K-nearest neighbors KNNs because KNN is commonly used as a supervised learning algorithm, not an unsupervised learning algorithm. In supervised learning, the model uses labeled data to classify or predict outcomes for new data points. KNN works by comparing a new data point with nearby labeled examples and assigning a class or value based on those neighbors.
K-means clustering is a common unsupervised learning algorithm because it groups unlabeled data into clusters based on similarity. Principal Component Analysis PCA is also commonly associated with unsupervised learning because it reduces data dimensions by finding important patterns or directions of variance without requiring labeled outputs.
Since options A and B are valid unsupervised learning techniques, they are not the answer. The option that is not a correct common unsupervised learning model or algorithm is C. K-nearest neighbors KNNs .

NEW QUESTION # 55
Which of the following is a common supervised learning model/algorithm?

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

Answer: D

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 # 56
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