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In fact, passing CT-AI certification exam is just a piece of cake! But in realistic society, some candidates always say that this is difficult to accomplish. Therefore, CT-AI certification has become a luxury that some candidates aspire to. When the some candidates through how many years attempted to achieve a goal to get CT-AI Certification, had still not seen success hope, candidate thought always depth is having doubts unavoidably bog: can I get CT-AI certification? When can I get CT-AI certification? In this a succession of question behind, is following close on is the suspicion and lax.

ISTQB CT-AI Exam Syllabus Topics:

Topic	Details
Topic 1	Using AI for Testing: In this section, the exam topics cover categorizing the AI technologies used in software testing.
Topic 2	Methods and Techniques for the Testing of AI-Based Systems: In this section, the focus is on explaining how the testing of ML systems can help prevent adversarial attacks and data poisoning.
Topic 3	ML: Data: This section of the exam covers explaining the activities and challenges related to data preparation. It also covers how to test datasets create an ML model and recognize how poor data quality can cause problems with the resultant ML model.

Topic 4	Quality Characteristics for AI-Based Systems: This section covers topics covered how to explain the importance of flexibility and adaptability as characteristics of AI-based systems and describes the vitality of managing evolution for AI-based systems. It also covers how to recall the characteristics that make it difficult to use AI-based systems in safety-related applications.
Topic 5	systems from those required for conventional systems.
Topic 6	Test Environments for AI-Based Systems: This section is about factors that differentiate the test environments for AI-based

ISTQB Certified Tester AI Testing Exam Sample Questions (Q136-Q141):

NEW QUESTION # 136

In a certain coffee producing region of Colombia, there have been some severe weather storms, resulting in massive losses in production. This caused a massive drop in stock price of coffee.

Which ONE of the following types of testing SHOULD be performed for a machine learning model for stock-price prediction to detect influence of such phenomenon as above on price of coffee stock.

- A. Testing for concept drift
- B. Testing for bias
- C. Testing for accuracy
- D. Testing for security

Answer: A

Explanation:

Type of Testing for Stock-Price Prediction Models: Concept drift refers to the change in the statistical properties of the target variable over time. Severe weather storms causing massive losses in coffee production and affecting stock prices would require testing for concept drift to ensure that the model adapts to new patterns in data over time.

NEW QUESTION # 137

Data used for an object detection ML system was found to have been labelled incorrectly in many cases.

Which ONE of the following options is most likely the reason for this problem?

SELECT ONE OPTION

- A. Accuracy issues
- B. Bias issues
- C. Security issues
- D. Privacy issues

Answer: A

Explanation:

The question refers to a problem where data used for an object detection ML system was labelled incorrectly.

This issue is most closely related to "accuracy issues." Here's a detailed explanation:

* Accuracy Issues: The primary goal of labeling data in machine learning is to ensure that the model can accurately learn and make predictions based on the given labels. Incorrectly labeled data directly impacts the model's accuracy, leading to poor performance because the model learns incorrect patterns.

* Why Not Other Options:

* Security Issues: This pertains to data breaches or unauthorized access, which is not relevant to the problem of incorrect data labeling.

* Privacy Issues: This concerns the protection of personal data and is not related to the accuracy of data labeling.

* Bias Issues: While bias in data can affect model performance, it specifically refers to systematic errors or prejudices in the data rather than outright incorrect labeling.

References: This explanation is consistent with the concepts covered in the ISTQB CT-AI syllabus under dataset quality issues and their impact on machine learning models.

NEW QUESTION # 138

Which statement regarding AI for defect prediction is correct?

- A. AI-based defect prediction is most effective when based on previous similar constellations.
- B. AI-based defect prediction can detect whether defects exist but not where.
- C. AI-based defect prediction is most effective when based on source-code metrics such as branches or McCabe complexity.
- D. AI-based defect prediction is based on formal principles and requires only a few factors.

Answer: A

Explanation:

Section 5.3 - AI Support for Defect Prediction of the ISTQB CT-AI syllabus explains that AI-based defect prediction models rely on historical patterns, including past defects, code behavior, and similar system configurations. ML models trained on prior defect data can identify components likely to contain defects when new changes resemble previous defect-inducing patterns. This directly supports Option A, which states that defect prediction is most effective when based on previous similar constellations.

NEW QUESTION # 139

Which performance metric is BEST suited to assess the quality of trained models detecting fraudulent credit card transactions? Choose ONE option (1 out of 4)

- A. -
- B. F1 value
- C. Sensitivity
- D. Accuracy

Answer: B

Explanation:

The ISTQB CT-AI syllabus explains in Section 3.2 - Functional Performance Criteria of ML Models that accuracy becomes unreliable when class imbalance exists. In fraud detection, more than 99% of transactions are non-fraudulent, meaning the dataset is extremely imbalanced. Because accuracy counts all correct non-fraudulent classifications, it will appear artificially high, even if the fraud detection performance is poor.

Therefore, accuracy is not suitable for evaluating fraud detection systems.

The syllabus further explains that sensitivity (recall) captures the proportion of correctly identified fraudulent cases. This metric is important, as missing fraudulent events can cause high financial loss. However, the client also stresses that legitimate transactions must be correctly identified, meaning false positives must be minimized to maintain customer satisfaction.

The F1 score, defined as the harmonic mean of precision and recall, balances both:

* Precision protects legitimate customers by minimizing false alarms.

* Recall ensures fraudulent transactions are detected.

Section 3.2 emphasizes that when both false positives and false negatives have significant consequences, and the data is highly imbalanced, F1 is the most appropriate metric because it reflects the combined importance of detecting fraud while avoiding unnecessary alerts. Thus, Option B is the correct choice.

NEW QUESTION # 140

Which statement about using AI to analyze reported defects is MOST correct? Choose ONE option (1 out of 4)

- A. ML models can identify categories for a reported defect during assignment.
- B. ML models identify developers who should handle a defect based on ticket content.
- C. ML models can support duplicate defect identification when checking defect criticality.
- D. ML models trained with critical defect tickets can identify defects that cause serious consequences.

Answer: A

Explanation:

The ISTQB CT-AI syllabus (Section 5.3 - AI Support for Defect Analysis) explains that AI can categorize defect reports using natural language processing or classification models. Categorization helps route defects efficiently and determine which areas of the system are affected. Thus, Option A is correct: AI can identify defect categories, supporting assignment and triage.

Option A is incorrect because ML cannot infer severity or consequence without domain-specific risk modeling. Option B inaccurately ties duplicate detection to criticality; the syllabus separates duplicate detection from severity analysis. Option D is incorrect because AI may assist in routing defects using categories, but the syllabus does not claim AI identifies specific developers. Thus, Option C is the syllabus-accurate statement.

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