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ISQI ISTQB Certified Tester Testing with Generative AI (CT-GenAI) v1.0 Sample Questions (Q38-Q43):

NEW QUESTION # 38

An LLM prioritizes tests using likelihood X impact but ranks a trivial tooltip change above a payment failure. What defect does this MOST LIKELY show?

- A. No defect; this is acceptable
- B. Dataset bias toward UI features
- C. Reasoning error in risk calculation logic
- D. Hallucination

Answer: C

Explanation:

This scenario describes a failure in the model's ability to apply logical weight to specific domain concepts, specifically in the context of Risk-Based Testing (RBT). When an LLM ranks a low-impact UI element (a tooltip) higher than a critical functional failure (payment processing), it demonstrates a "Reasoning error in risk calculation logic." While LLMs can follow formulas like $\$Risk = Likelihood \times Impact$, they may lack the deep semantic understanding of "Impact" within a specific business domain unless

explicitly guided.

This is not necessarily a hallucination (Option C), as the model isn't necessarily inventing facts, but rather misapplying the logic of prioritization. It is also distinct from dataset bias (Option D), which would involve a systematic skewing across all outputs. In professional testing, this type of error highlights the necessity of "human-in-the-loop" verification. Testers must review AI-generated prioritizations to ensure that the logical deductions align with the actual business risk and technical criticality of the features being tested.

NEW QUESTION # 39

Which AI approach requires feature engineering and structured data preparation?

- **A. Classical Machine Learning**
- B. Deep Learning
- C. Generative AI
- D. Symbolic AI

Answer: A

Explanation:

Classical Machine Learning (which includes algorithms like Random Forests, Support Vector Machines, and Linear Regression) is characterized by its reliance on Feature Engineering. This is the process where human experts manually select, extract, and transform raw data into a set of "features" or variables that the algorithm can process. For instance, in a classical ML model predicting software defects, a tester might have to manually define features like "lines of code changed" or "number of previous bugs." In contrast, Deep Learning and its subset, Generative AI (Options B and D), utilize "Representation Learning." This means the multi-layered neural networks automatically identify and extract the relevant features from raw, often unstructured data (like text or images) without explicit human instruction. Symbolic AI (Option A) is based on hard-coded logical rules rather than data-driven learning. Understanding this distinction is fundamental for testers, as it determines the level of data preparation required: Classical ML requires high human effort in data structuring, while GenAI requires high effort in prompt engineering and grounding.

NEW QUESTION # 40

What distinguishes an LLM-powered agent from a basic AI chatbot in test processes?

- A. Reliance on predefined templates to generate short, factual answers
- B. Use of a conversational tone and improved response personalization
- C. Ability to respond to prompts without explicit user instructions
- **D. Ability to trigger automated actions beyond conversation**

Answer: D

Explanation:

While a basic chatbot is primarily designed for textual interaction and information retrieval, an LLM-powered agent (or AI Agent) is characterized by its agency—the ability to use tools and trigger actions in the external world. In a software testing context, an agent does not just "talk" about testing; it can actually perform testing tasks. For example, an agent could be given the goal to "verify the login module," and it would independently decide to call an API, generate a test script, execute it against a test environment, and then analyze the results to report a bug in Jira. This ability to trigger automated actions (Option C) through "function calling" or tool integration is what makes agents far more powerful than simple conversational interfaces (Option D). Agents can reason about "how" to achieve a goal, selecting the appropriate tools (like Selenium, Postman, or specialized internal utilities) to complete the task. This moves the AI from being a passive advisor to an active participant in the test automation ecosystem, requiring testers to focus more on goal definition and result validation.

NEW QUESTION # 41

Which statement about data privacy risks in GenAI-assisted testing is INCORRECT?

- A. Some GenAI tools may store/process data without explicit consent
- **B. Strict GDPR compliance eliminates all privacy risk**
- C. GenAI outputs can accidentally reveal sensitive information present in inputs
- D. Using GenAI without regulatory compliance can lead to legal exposure

Answer: B

Explanation:

The statement that "Strict GDPR compliance eliminates all privacy risk" is incorrect because compliance is a legal and procedural framework, not a foolproof technical shield against all possible risks. Even within a GDPR-compliant environment, risks such as "model inversion" attacks, accidental data leakage through

"membership inference," or the unintentional generation of Sensitive Personally Identifiable Information (SPII) can still occur. Data privacy in GenAI is complex because LLMs function by processing and sometimes retaining patterns from the data they are fed. As noted in the CT-GenAI syllabus, some tools may process data in ways that are not fully transparent (Option A), and outputs can inadvertently include snippets of sensitive data used during the prompting or training phase (Option B). Furthermore, failing to adhere to regulations like GDPR or the EU AI Act certainly leads to legal and financial exposure (Option D). Therefore, while compliance frameworks significantly mitigate risk, they do not "eliminate" it; a robust GenAI strategy requires ongoing technical controls, data masking, and human oversight to manage residual privacy threats effectively.

NEW QUESTION # 42

You must generate test cases for a new payments rule. The system includes API specifications stored in a vector database and prior tests in a relational database. Which of the following sequences BEST represents the correct order for applying a Retrieval-Augmented Generation (RAG) workflow?

i. Retrieve semantically similar specification chunks from the vector database ii. Feed both retrieved datasets as context for the LLM to generate new test cases iii. Retrieve relevant historical cases from the relational database iv. Submit a focused query describing the new test requirement

- A. iv -> i -> iii -> ii
- B. iv -> iii -> i -> ii
- C. i -> iv -> iii -> ii
- D. iii -> iv -> i -> ii

Answer: A

Explanation:

A Retrieval-Augmented Generation (RAG) workflow is designed to "ground" an LLM's output in specific, verifiable data. The logical flow begins with an initial input or "focused query" (Step iv) that defines the tester's goal in this case, generating cases for a new payments rule. The system then uses this query to perform a semantic search in a vector database (Step i) to find the most relevant "chunks" of the new API specification. Following this, the system retrieves complementary data from the relational database (Step iii), such as historical test cases that might provide structural patterns or regression context. Finally, all the retrieved information—the new specs and the historical context—is bundled together and "fed" into the LLM as part of an augmented prompt (Step ii). This ensures the LLM doesn't hallucinate rules but instead synthesizes the new requirements with established organizational testing standards. Following the order in Option B ensures that the model is provided with the most relevant and logically organized context prior to generating the final testware.

NEW QUESTION # 43

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