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ISQI ISTQB Certified Tester Testing with Generative AI (CT-GenAI) v1.0 Sample Questions (Q29-Q34):

NEW QUESTION # 29

Who typically defines the system prompt in a testing workflow?

- A. A tester configuring the assistant
- B. CI server automatically without human input
- C. Product owner in user stories only

- D. End user during normal chat use

Answer: A

Explanation:

In professional Generative AI applications, the system prompt (sometimes called the system message) is the foundational set of instructions that defines the AI's persona, boundaries, and overall behavior. In a testing workflow, this is typically defined by a tester or test engineer who is configuring the AI assistant for a specific project. Unlike the user prompt, which changes with every interaction, the system prompt remains relatively static and acts as a "guardrail" to ensure the model stays in its role (e.g., "You are an expert in ISO

26262 automotive testing standards"). By defining the system prompt, the tester ensures that the model consistently uses specific terminology, adheres to data privacy constraints, and formats its output according to the team's requirements. While end users (Option B) provide the task-specific input, they do not usually have the permissions or technical need to alter the underlying system-level instructions. Similarly, while CI servers (Option C) might trigger the prompt, they do not "define" the human-centric logic contained within it.

Properly crafting the system prompt is a core part of setting up an AI-augmented test environment.

NEW QUESTION # 30

You are using an LLM to assist in analyzing test execution trends to predict potential risks. Which of the following improvements would BEST enhance the LLM's ability to predict risks and provide actionable alerts?

- A. Add an instruction to calculate statistical variance and highlight tests that deviate by more than 20% from baseline metrics.
- **B. Expand the output format to include risk predictions with severity levels, recommended actions, and a timeline for team intervention based on trend analysis.**
- C. Specify that the role is a test analyst with expertise in predictive analytics and risk management.
- D. Emphasize constraints that focus on deviations that could impact release timelines or quality gates.

Answer: B

Explanation:

The effectiveness of an LLM is heavily dependent on the specificity of its Output Format. While role definition (Option C) and technical instructions (Option D) are helpful, the most significant "value add" for a test lead is receiving information that is directly actionable. By expanding the output format to include structured risk predictions, severity levels, and recommended actions (Option B), the tester is forcing the LLM to perform a deeper level of analysis. Instead of just "flagging trends," the model must now synthesize the data to determine why a trend is a risk and what the team should do about it. This aligns with the "Advanced Prompting" section of the CT-GenAI syllabus, which emphasizes using AI for decision support. A structured report that includes a "timeline for intervention" allows the human tester to quickly validate the AI's logic and make informed decisions, transforming the LLM from a simple data summarizer into a strategic predictive tool that actively supports the maintenance of release quality and schedule adherence.

NEW QUESTION # 31

What does an embedding represent in an LLM?

- A. A set of test cases for validation
- B. Logical rules for reasoning
- **C. Numerical vectors capturing semantic relationships**
- D. Tokens grouped into context windows

Answer: C

Explanation:

Embeddings are a fundamental concept in modern Natural Language Processing (NLP) and LLMs. They are high-dimensional numerical vectors—essentially lists of numbers—that represent the meaning (semantics) of a piece of text (a word, sentence, or document). Unlike traditional keyword matching, which looks for identical strings of characters, embeddings allow the model to understand the "closeness" of concepts. For example, in a vector space, the word "bug" would be mathematically closer to "defect" or "error" than to

"feature" or "requirement." This captures the semantic relationship between terms. This technology is the backbone of Retrieval-Augmented Generation (RAG) used in testing: when a tester queries a documentation set, the system converts the query into an embedding and looks for other chunks of text with similar vector values. This allows the AI to retrieve relevant context even if the

exact keywords do not match. It is not about logical rules (Option C) or groups of tokens (Option A), but rather a mathematical representation of language that enables machines to process human meaning.

NEW QUESTION # 32

What defines a prompt pattern in the context of structured GenAI capability building?

- A. Maintaining static documentation repositories without real-time prompt standardization processes
- **B. Applying a reusable and structured template that guides GenAI models toward consistent outputs**
- C. Treating prompts as access credentials or compliance records rather than functional templates
- D. Using ad hoc prompts without reference to previously proven structures or examples

Answer: B

Explanation:

In the context of structured Generative AI capability building, a prompt pattern is a formalized method of interaction that ensures repeatability and reliability. Much like software design patterns, prompt patterns provide a reusable and structured template designed to guide Large Language Models (LLMs) toward producing specific, high-quality, and consistent outputs. Without these patterns, testers often rely on "zero-shot" or ad hoc prompting, which frequently leads to non-deterministic results that are difficult to validate in a professional testing lifecycle. By adopting prompt patterns, organizations can standardize how requirements are translated into test cases or how code is analyzed for defects. This standardization is critical for scaling GenAI across a team, as it allows for the creation of a "prompt library" where successful structures—such as Persona-based, Few-shot, or Chain-of-Thought patterns—are documented and reused. This approach moves the use of GenAI from a trial-and-error activity to a disciplined engineering practice, ensuring that the model understands the specific context, constraints, and expected output formats required for rigorous software testing tasks.

NEW QUESTION # 33

Which consideration BEST aligns LLM choice with organizational goals in a GenAI testing strategy?

- A. Select models with maximum vendor visibility and strong online presence to ensure reliability
- **B. Select LLMs aligned to measurable test outcomes, compatible with current infrastructure**
- C. Select open-source models prioritizing creativity over compliance or performance consistency
- D. Select broad-coverage models offering diverse functionalities for various test scenarios

Answer: B

Explanation:

A mature GenAI strategy for software testing must move beyond "hype" and focus on tangible value and operational feasibility. Selecting an LLM based on measurable test outcomes (such as reduction in test design time, increase in defect detection, or script accuracy) ensures that the AI investment directly supports the organization's Quality Assurance goals. Furthermore, the model must be compatible with current infrastructure. This includes considerations for data security (on-prem vs. cloud), API integration capabilities, and cost-per-token efficiency. While vendor visibility (Option A) can be a factor, it is not a guarantee of task-specific performance. Prioritizing creativity over compliance (Option B) is highly risky for testing, where precision and policy adherence are paramount. Similarly, while broad functionality (Option C) is useful, it often results in "jack-of-all-trades" models that may not perform as well as specialized or instruction-tuned models on specific testing tasks. Strategic alignment requires a balance between model performance, organizational security requirements, and clear KPIs.

NEW QUESTION # 34

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