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## ISQI ISTQB Certified Tester Testing with Generative AI (CT-GenAI) v1.0 Sample Questions (Q36-Q41):

### NEW QUESTION # 36

Which statement BEST differentiates an LLM-powered test infrastructure from a traditional chatbot system used in testing?

- A. It focuses primarily on visual dashboards and user navigation features
- B. It provides fixed responses from predefined rule sets and scripts
- C. It produces scripted conversational responses similar to traditional bots
- **D. It dynamically generates test insights using contextual information**

**Answer: D**

Explanation:

The primary differentiator between an LLM-powered test infrastructure and a traditional chatbot is the move from "deterministic" to "probabilistic" logic. Traditional chatbots (Option D) rely on "if-then" logic, decision trees, and predefined scripts. They can only respond to queries that match specific keywords or patterns mapped in their database. In contrast, an LLM-powered infrastructure utilizes the generative capabilities of Large Language Models to synthesize and create new content based on context. This allows it to dynamically generate test insights (Option A)-such as predicting potential regression risks based on unstructured code diffs or drafting test cases for a brand-new feature described in natural language. While traditional bots provide fixed, scripted responses (Option B), LLMs can "reason" through multi-step testing problems and provide nuanced explanations. This contextual awareness is powered by the model's training on vast amounts of technical documentation, enabling it to assist in exploratory testing and complex analysis that traditional, rule-based systems simply cannot handle.

### NEW QUESTION # 37

Which statement BEST describes vision-language models (VLMs)?

- A. VLMs are unrelated to multimodal LLMs and focus only on UI automation.
- **B. VLMs are a subset of multimodal LLMs integrating visual and textual information.**
- C. VLMs process audio and video but not images.
- D. VLMs are a superset of multimodal LLMs.

**Answer: B**

Explanation:

Vision-Language Models (VLMs) represent a specialized subset of multimodal Large Language Models. Their defining characteristic is the ability to process, understand, and reason across both textual and visual modalities simultaneously. In the field of software testing, VLMs are revolutionary because they allow the AI to "see" a User Interface (UI). A tester can provide a screenshot of a web page alongside a natural language prompt, and the VLM can identify UI elements, detect visual regressions, or even validate that the visual layout matches a design specification. They are not a "superset" (Option C) of multimodal AI, but rather a specific implementation of it focused on the intersection of sight and language. Unlike traditional OCR or pixel-comparison tools used in legacy UI automation (Option B), VLMs understand the context of what they see-for instance, identifying a "broken" button icon that a human would recognize but a rule-based script might miss. This integration of visual and textual data is what makes them a vital component of modern, AI-augmented Quality Assurance strategies.

### NEW QUESTION # 38

How do tester responsibilities MOSTLY evolve when integrating GenAI into test processes?

- **A. Shifting from test execution toward reviewing, refining, and validating AI-generated testware**
- B. Replacing existing test coverage validation with automated summary reports generated by AI
- C. Moving from black-box exploratory testing toward exclusively performing code-based white-box checks
- D. Transitioning from manual execution to complete automation with no human oversight

**Answer: A**

Explanation:

As Generative AI is integrated into the testing lifecycle, the role of the human tester undergoes a significant shift from "author" to "orchestrator and reviewer." In traditional testing, a significant portion of a tester's time is spent manually drafting test cases, scripts, and documentation. With GenAI, these artifacts can be generated in seconds. Consequently, the tester's responsibility shifts toward reviewing, refining, and validating the AI-generated testware to ensure accuracy, relevance, and compliance with project goals. This "Human-in-the-Loop" (HITL) approach is critical because LLMs are prone to hallucinations and may lack the deep domain context of a human expert. Testers must apply their critical thinking to verify that the AI-generated scripts actually cover the necessary edge cases and do not contain logical errors. This evolution does not mean the end of human oversight (Option B) or a move exclusively to white-box testing (Option C). Instead, it elevates the tester to a higher-level analytical role, focusing on quality strategy and the final verification of AI outputs rather than the repetitive task of initial content creation.

#### NEW QUESTION # 39

You must use GenAI to perform test analysis on a payments module with finalized requirements: (1) generate test conditions, (2) prioritize by risk, (3) check coverage gaps. Which sequence best applies prompt chaining?

- A. Prioritize requirements -> generate conditions -> review defects
- B. Generate prioritized conditions in one shot -> verify coverage
- C. Generate conditions -> prioritize by risk -> map to requirements to find gaps
- D. Detect requirement defects -> generate conditions -> prioritize

**Answer: C**

Explanation:

Prompt Chaining is a technique where a complex task is decomposed into several smaller, sequential steps, where the output of one step serves as the context or input for the next. This is far more reliable than a "one-shot" approach (Option A) because it reduces the cognitive load on the LLM and allows for intermediate verification. In the scenario of test analysis, the most logical and effective chain begins by extracting discrete test conditions from the raw requirements. Once these conditions are established, the next "link" in the chain is to prioritize them based on risk (impact and likelihood), which requires the model to reason specifically about the importance of each condition. The final step is to map these prioritized conditions back to the original requirements to identify any "coverage gaps." This systematic flow (Option B) mirrors the professional test analysis process defined in the ISTQB/CT-GenAI standards. By following this sequence, the tester ensures that the AI-generated output is logically derived and thorough, providing a clear "audit trail" from the initial requirement to the final prioritized test suite.

#### NEW QUESTION # 40

Which statement BEST contrasts interaction style and scope?

- A. Chatbots require API integration; LLM apps do not.
- B. Chatbots enable conversational interactions; LLM apps provide capabilities for defined test tasks.
- C. Both are identical aside from UI theme.
- D. Chatbots enforce fixed workflows; LLM apps support free-form exploration beneficial for software testing

**Answer: B**

Explanation:

It is important to distinguish between a general-purpose chatbot and a specialized LLM application within a testing framework. A chatbot is primarily designed for multi-turn, conversational interactions where the user can ask questions and receive answers in a natural language format. While useful for general queries, it often lacks the specialized workflow integration needed for rigorous testing. Conversely, LLM applications (or "LLM-powered tools") are built with a specific "scope" in mind, such as automated test generation, code analysis, or requirement mapping. These applications often use the LLM as an underlying engine but surround it with specific UI components, data connectors (like RAG), and fixed task-oriented prompts to achieve a defined testing outcome. While chatbots are "free-form," LLM apps are "capability-driven." This distinction is key for organizations defining a GenAI strategy; simply providing a chatbot to testers is rarely sufficient.

Instead, organizations should develop or adopt LLM applications that integrate directly into the CI/CD pipeline and provide structured, actionable test artifacts that support defined quality engineering tasks.

#### NEW QUESTION # 41

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