

# 2026 Valid Dumps CT-GenAI Files: ISTQB Certified Tester Testing with Generative AI (CT-GenAI) v1.0 - High-quality ISQI CT-GenAI Real Exam



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## ISQI ISTQB Certified Tester Testing with Generative AI (CT-GenAI) v1.0 Sample Questions (Q39-Q44):

### NEW QUESTION # 39

Which competency MOST helps testers steer LLMs to produce useful, on-policy testware?

- A. Writing low-level device drivers
- B. Designing custom CPU instructions
- C. Configuring network routers
- **D. Mastering prompt engineering**

**Answer: D**

Explanation:

As Generative AI becomes integrated into the software testing lifecycle, the role of the tester shifts from manual authoring to the "orchestration" of AI models. Mastering prompt engineering is the primary competency required to effectively steer LLMs. Prompt engineering involves the deliberate design of inputs- incorporating roles, context, instructions, and constraints-to elicit the most accurate and "on-policy" outputs from the model. In a testing context, "on-policy" refers to testware that adheres to organizational standards, security protocols, and specific project requirements. While technical skills like network configuration or low-level programming (Options B, C, and D) are valuable in specific engineering domains, they do not directly influence the communicative interface between the human and the AI. A tester proficient in prompt engineering can utilize techniques like "Chain-of-Thought" or "Few-shot prompting" to ensure the LLM understands the nuances of a test plan, thereby reducing hallucinations and ensuring the generated test cases are actionable, relevant, and compliant with the project's quality gates.

### NEW QUESTION # 40

Which standard specifies requirements for managing AI systems within an organization, supporting consistent GenAI use in testing?

- A. EU AI Act
- B. ISO/IEC 23053:2022
- C. NIST AI RMF 1.0
- **D. ISO/IEC 42001:2023**

**Answer: D**

Explanation:

ISO/IEC 42001:2023 is the international standard for an AI Management System (AIMS). It is designed to help organizations develop, provide, or use AI systems responsibly by providing a certifiable framework of requirements and controls. In a software testing context, this standard is vital for establishing governance, ensuring that GenAI tools are used consistently and ethically across the lifecycle. NIST AI RMF 1.0 (Option B) is a highly respected framework, but it is a set of voluntary guidelines for managing risk, not a "requirement standard" for a management system. ISO/IEC 23053:2022 (Option C) provides a general framework for AI using machine learning but lacks the comprehensive "management system" scope found in 42001. Finally, the EU AI Act (Option D) is a regulation (law), not a technical standard. For a test organization looking to align its GenAI strategy with international best practices and achieve formal certification, ISO/IEC 42001 is the definitive standard to follow, as it covers the organizational processes, data handling, and risk management necessary for high-quality AI operations.

### NEW QUESTION # 41

Which of the following is NOT a valid form of LLM-driven test data generation?

- **A. Creating production database backups**
- B. Setting boundary values
- C. Generating synthetic datasets
- D. Creating combinatorial data (e.g., pairwise)

**Answer: A**

Explanation:

Generative AI is exceptionally capable of creating structured and unstructured data, but its role is limited to "generation" and "transformation," not infrastructure management or direct database administration. Creating production database backups (Option A) is a physical data management task involving the copying of actual stateful data from a server to storage; this is handled by database management systems (DBMS) and DevOps pipelines, not LLMs. Conversely, LLMs excel at the logic-based

tasks listed in the other options. They can analyze requirements to identify and set boundary values (Option B) for input validation. They are also highly effective at creating combinatorial data (Option C), such as pairwise or all-combinations tables, by understanding the relationships between variables. Finally, one of the most powerful uses of GenAI in testing is generating synthetic datasets (Option D)-creating "fake" but realistically structured data that mimics production patterns without exposing Sensitive Personally Identifiable Information (SPII), thereby supporting privacy-compliant testing.

#### NEW QUESTION # 42

Which statement about fine-tuning for test tasks is INCORRECT?

- A. It replaces the model's general knowledge entirely and prevents overfitting
- B. It enhances relevance to organizational terminology and formats
- C. It can be applied to smaller SLMs to improve task performance with lower compute
- D. It adapts a pre-trained model to a domain using task-specific data

**Answer: A**

Explanation:

The statement that fine-tuning "replaces the model's general knowledge entirely" is incorrect. Fine-tuning is a process of "incremental learning" where a pre-trained model (which already possesses vast general knowledge) is further trained on a smaller, domain-specific dataset-such as an organization's internal API documentation or historical test scripts. The goal is to adjust the model's internal weights so that it becomes more proficient in a specific area (Option A) and adheres better to local terminology and formatting standards (Option C). It does not erase the foundational language capabilities of the model. Furthermore, fine-tuning is a common strategy for Small Language Models (SLMs) to allow them to punch above their weight class in specific tasks while remaining computationally efficient (Option D). However, if done poorly, fine-tuning can actually cause overfitting (where the model becomes too rigid and loses its ability to generalize), rather than preventing it. Therefore, fine-tuning should be viewed as a "specialization" layer rather than a total replacement of the model's base intelligence.

#### NEW QUESTION # 43

Which technique MOST directly reduces hallucinations by grounding the model in project realities?

- A. Randomize prompts each run
- B. Provide detailed context
- C. Rely on generic examples only
- D. Use longer temperature settings

**Answer: B**

Explanation:

Hallucinations-where an LLM generates factually incorrect or nonsensical information-occur primarily when the model lacks sufficient specific information and "fills in the gaps" using probabilistic patterns from its training data. The most effective mitigation strategy is "grounding," which involves providing the model with detailed, project-specific context. By including technical specifications, existing API schemas, business rules, and identified constraints within the prompt, the tester restricts the model's operational space to the "project realities." This ensures the model does not have to guess or improvise details about the System Under Test (SUT). In contrast, randomizing prompts (Option A) or relying on generic examples (Option C) increases the likelihood of inconsistent and inaccurate outputs. Furthermore, using "longer" or higher temperature settings (Option D) actually encourages creativity and randomness, which is the opposite of the precision required for testing and significantly increases the risk of hallucinations. Therefore, rich contextual grounding is the technical foundation for reliable AI-assisted test analysis.

#### NEW QUESTION # 44

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