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

### NEW QUESTION # 38

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. Treating prompts as access credentials or compliance records rather than functional templates
- **C. Applying a reusable and structured template that guides GenAI models toward consistent outputs**
- D. Using ad hoc prompts without reference to previously proven structures or examples

**Answer: C**

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 # 39

A prompt section states: "Web checkout module v3.2; focus on coupon application; existing regression suite IDs T-112-T-150; recent defect ID BUG-431." Which component is this?

- A. Constraints
- B. Output format
- C. Instruction
- **D. Input data**

**Answer: D**

Explanation:

In a structured prompt, "Input Data" (or Reference Data) provides the specific subject matter that the model must process or analyze. The statement provided consists of factual identifiers and specific entities related to the System Under Test (SUT), such as the version number, the specific module name, reference IDs for existing tests, and a specific defect record. These elements serve as the raw material for the LLM's task. This differs from "Instructions" (Option C), which would be the command (e.g., "Analyze the following.."), or

"Constraints" (Option B), which would define the boundaries of the task (e.g., "Do not include T-115").

"Output Format" (Option D) would define how the result should look (e.g., "Provide a JSON list"). By clearly labeling this section as Input Data, the tester helps the model distinguish between the "what" (the data) and the "how" (the instructions), which is a key principle of structured prompt engineering aimed at improving the accuracy of AI-generated analysis.

### NEW QUESTION # 40

Which concept refers to breaking text into smaller units for processing by LLMs?

- A. Context Window
- **B. Tokenization**
- C. Transformer
- D. Embeddings

**Answer: B**

Explanation:

Tokenization is the foundational process by which an LLM breaks down raw text into smaller, manageable units called "tokens." These tokens can represent individual words, parts of words (sub-words), or even punctuation marks. This is a critical step because LLMs do not "read" words like humans do; they process numerical representations of these tokens. The way text is tokenized directly impacts the model's efficiency and its ability to understand complex technical terminology used in software testing. For

example, a rare technical term might be broken into several sub-word tokens. This process is closely linked to the Context Window (Option C), which is the maximum number of tokens a model can "remember" or process at one time. While Embeddings (Option B) are the numerical vectors that represent the meaning of these tokens, and the Transformer (Option A) is the underlying architecture that processes them, tokenization is the specific mechanism for initial text decomposition. Understanding tokenization is vital for testers when managing long requirement documents to ensure they do not exceed the model's limits.

#### NEW QUESTION # 41

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 # 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. i -> iv -> iii -> ii
- C. iv -> iii -> i -> 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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