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## ISQI ISTQB Certified Tester Testing with Generative AI (CT-GenAI) v1.0 Sample Questions (Q26-Q31):

### NEW QUESTION # 26

In the context of software testing, which statements (i-v) about foundation, instruction-tuned, and reasoning LLMs are CORRECT?  
i. Foundation LLMs are best suited for broad exploratory ideation when test requirements are underspecified.

- ii. Instruction-tuned LLMs are strongest at adhering to fixed test case formats (e.g., Gherkin) from clear prompts.
- iii. Reasoning LLMs are strongest at multi-step root-cause analysis across logs, defects, and requirements.
- iv. Foundation LLMs are optimal for strict policy compliance and template conformance.
- v. Instruction-tuned LLMs can follow stepwise reasoning without any additional training or prompting.

- A. ii, iii, iv
- **B. i, ii, iii**
- C. i, iii, v
- D. i, ii, iii (Duplicate entry in original source)

**Answer: B**

Explanation:

Understanding the hierarchy of LLM types is vital for selecting the right tool for specific testing tasks.

Foundation LLMs are trained on massive datasets to predict the next token; they excel at broad, creative

"ideation" (Statement i) but often struggle with following specific instructions or constraints (making Statement iv

incorrect). Instruction-tuned LLMs have undergone additional training (Fine-tuning) to follow explicit commands and templates. They are highly effective at structured tasks like converting requirements into Gherkin feature files (Statement ii). Reasoning LLMs (or those utilizing specialized prompting like Chain-of-Thought) are designed to handle complex, multi-stage logic. This makes them the superior choice for diagnostic tasks like root-cause analysis, where the model must synthesize information across logs and requirements to find a defect's origin (Statement iii). Statement v is incorrect because while instruction-tuned models are capable, complex "stepwise reasoning" usually requires specific prompting techniques or the inherent logic of specialized reasoning models. Therefore, the combination of i, ii, and iii represents the correct alignment of model capability to testing functionality.

#### NEW QUESTION # 27

Which statement BEST contrasts interaction style and scope?

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

**Answer: C**

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 # 28

Which AI approach requires feature engineering and structured data preparation?

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

**Answer: B**

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 # 29

What BEST protects sensitive test data at rest and in transit?

- A. Use public file shares with read-only links
- **B. Enforce role-based access controls**
- C. Rely on obfuscation instead of encryption
- D. Disable TLS and rely on VPN only

**Answer: B**

Explanation:

Data security is a paramount concern when using GenAI in testing, as test environments often contain sensitive business logic or PII (Personally Identifiable Information). To protect this data "at rest" (stored in databases or vector stores) and "in transit" (being sent to the LLM), a combination of technical controls is required. Role-Based Access Control (RBAC) is a fundamental security pillar that ensures only authorized individuals or services can access specific datasets or trigger GenAI workflows. This prevents unauthorized users from feeding sensitive enterprise data into public AI models. While encryption (omitted in Option A as an alternative to obfuscation) and TLS (falsely suggested to be disabled in Option C) are essential technical layers for protecting data in transit, RBAC provides the organizational "gatekeeping" necessary to manage who can interact with the AI system. In a professional GenAI strategy, testers must ensure that the tools they use adhere to strict access policies, ensuring that the "Input Data" used for prompting remains within the secured organizational boundary and is not leaked to unauthorized entities or public training sets.

#### NEW QUESTION # 30

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

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

**Answer: C**

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 # 31

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