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UiPath Certified Professional Agentic Automation Associate (UiAAA) Sample Questions (Q38-Q43):

NEW QUESTION # 38

A developer is working on fine-tuning an LLM for generating step-by-step automation guides. After providing a detailed example prompt, they notice inconsistencies in the way the LLM interprets certain technical terms. What could be the reason for this behavior?

- A. The LLM's tokenization process may have split complex technical terms into multiple tokens, causing slight variations in how the model interprets and weights their relationships within the context of the prompt.
- B. The inconsistency is related to the token limit defined for the prompt's length, which affects the LLM's ability to complete a response rather than its understanding of technical terms.

- C. The LLM does not rely on tokenization for understanding prompts; instead, misinterpretation arises from inadequate pre-programmed definitions of technical terms.
- D. The LLM's interpretation is solely based on the frequency of terms within the training dataset, rendering technical nuances irrelevant during generation.

Answer: A

Explanation:

C is correct - LLMs like those used in UiPath's Agentic Automation rely heavily on tokenization, which breaks input text into subword units (tokens). When complex technical terms (e.g., "UiPath.Orchestrator.API") are split across multiple tokens, the model may not interpret them consistently or accurately, especially if:

- * They're rare or domain-specific
- * Appear in different token contexts
- * Are inconsistently represented in training data

This is a common challenge in fine-tuning LLMs for technical documentation, where small changes in tokenization can shift meaning or relevance weighting. It's why UiPath emphasizes prompt engineering and context grounding to mitigate misinterpretation.

A is incorrect because the token limit affects response length, not term understanding.

B is misleading - frequency matters, but semantic relationships also influence interpretation.

D is factually wrong - LLMs absolutely rely on tokenization and are not rule-based with pre-programmed definitions.

Understanding how tokenization impacts prompt fidelity is critical when building agents that use LLMs to generate step-by-step or technical outputs.

NEW QUESTION # 39

An agent is built to extract customer feedback sentiment. You want to show the LLM how to classify it as 'Positive', 'Neutral', or 'Negative'. Which few-shot design is most helpful?

- **A. Input: "I love the new design, very intuitive!" Output: "Positive"**
Input: "Nothing special, just works." Output: "Neutral"
Input: "Terrible experience, won't use again." Output: "Negative"
- B. "Text" Use a multiple-choice table with numerical ratings from 1-5.
- C. Options: List words like "great, okay, bad" and map them to tone.
- D. Input: "The app is okay I guess." # Output:

Answer: A

Explanation:

D is incorrect - this example follows the gold standard for few-shot prompting, as defined in UiPath's Prompt Engineering methodology. The format uses clearly labeled input-output pairs, giving the agent:

- * Consistent structure to follow
- * Explicit tone classification
- * Variety across sentiment categories

Each example models the task exactly as it should be performed:

- * Input: [Text]
- * Output: [Label] (Positive, Neutral, Negative)

This design teaches the agent how to recognize patterns in user tone, even with subtle expressions. It works especially well in LLM-powered agents that handle feedback analysis, review classification, or customer support automation.

Option A (listing keywords) lacks structure and will not generalize well.

B is incomplete - there's no output for the model to learn from.

C uses a rating scale, which doesn't match the classification labels needed.

UiPath emphasizes that well-structured few-shot examples improve LLM accuracy dramatically - especially when working with ambiguous or emotionally nuanced language.

This approach improves sentiment classification precision, reduces hallucination, and ensures consistent labeling across varied input phrasing - making the agent more reliable in real-world scenarios.

NEW QUESTION # 40

What is one of the key benefits of providing RAG as a service to UiPath generative AI experiences?

- **A. It reduces the risk of hallucination by referencing ground truth data stores.**
- B. It directly increases the LLM context window size without any interaction with knowledge bases.

- C. It exclusively provides access to historical data sources without supporting real-time updates.
- D. It eliminates the need for knowledge bases by integrating all proprietary data directly into generative applications.

Answer: A

Explanation:

The correct answer is A - RAG (Retrieval-Augmented Generation) enhances generative AI experiences in UiPath by providing grounded, context-relevant data at runtime, which significantly reduces hallucinations.

Here's how it works:

When an LLM receives a query, RAG pulls relevant documents or snippets from enterprise data sources (like knowledge bases, SharePoint, Confluence).

This content is passed to the LLM as context, enabling the model to respond using ground truth, not generic or fabricated knowledge.

UiPath's GenAI platform and agentic agents use RAG to:

Enrich prompt context

Drive document-based answers

Support fact-checked decisions in customer service, HR, IT, etc.

Option B is false - RAG doesn't alter the LLM's context window.

C is incorrect - RAG works because it queries live knowledge bases.

D is wrong - RAG supports real-time dynamic data, not just historical.

NEW QUESTION # 41

A company is integrating an Agent into its customer support workflow to detect sentiment and classify complaints (e.g., "Billing issue", "Product defect"). However, the Agent's responses often miss subtle emotional cues like frustration or urgency. What change to the prompt design would most improve the quality of sentiment detection?

- A. Remove detailed task instructions to give the Agent more freedom in interpreting customer messages.
- B. Focus only on complaint categorization and rely on post-processing to handle emotional nuance.
- C. Provide vague constraints in an emotional tone.
- **D. Include explicit context explaining the goal of sentiment analysis and define constraints for identifying urgency.**

Answer: D

Explanation:

A is correct - improving sentiment detection in agents begins with a well-structured prompt that includes explicit task context and clearly defined expectations, especially when detecting nuanced emotions like frustration, urgency, or sarcasm.

According to UiPath's Prompt Engineering Framework, a strong prompt should include:

* A task objective: e.g., "Detect sentiment and urgency in user messages"

* Definitions or rules: e.g., "Urgency includes time sensitivity, threats of cancellation, or escalated language"

* Output constraints: e.g., "Classify as Positive, Neutral, Negative, and Urgent (Yes/No)" This helps the LLM:

* Anchor its reasoning to what urgency means in your business context

* Avoid hallucinations or misinterpretation of neutral phrases

* Generate consistently labeled outputs for downstream automation or review Option B lacks structure - emotional tone # clarity.

C is risky - too much freedom leads to inconsistent results.

D separates tasks that are best handled together, especially since emotion often influences how a complaint should be triaged.

By embedding sentiment-specific logic into the prompt, UiPath agents become better equipped to detect critical issues in real time, enabling faster response and better customer experience.

NEW QUESTION # 42

For what primary reason should you supply a description for every input and output argument in an agent?

- A. Descriptions cause Orchestrator triggers to pre-populate the arguments automatically, eliminating manual mapping.
- **B. Clear descriptions help the agent understand how to use each argument effectively while generating or returning results.**
- C. Argument descriptions are required only for input arguments; output arguments are inherently self-explanatory and do not benefit from them.
- D. Adding descriptions forces Studio Web to treat all arguments as mandatory fields that block deployment if left empty.

Answer: B

Explanation:

Is the correct answer - in UiPath's Agent Builder (Studio Web), descriptions for input and output arguments serve as grounding context for the agent. These descriptions help the LLM understand what each argument represents, how it should be used in the generation process, and how to structure its outputs.

This is especially critical for:

* Inputs like {{CUSTOMER_ISSUE}} - the agent needs to know it's a complaint, question, or error

* Outputs like {{TROUBLESHOOTING_STEPS}} - the agent should format these as steps, not just a summary These descriptions:

* Improve the accuracy of prompt generation

* Ensure the agent returns structured, expected data

* Help guide LLM behavior in multi-step or dynamic workflows

Option A is incorrect - Orchestrator triggers do not auto-map based on descriptions.

C is false - descriptions do not make arguments mandatory.

D is incorrect - output arguments benefit greatly from descriptions, especially for guiding LLMs on return format and content.

NEW QUESTION # 43

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