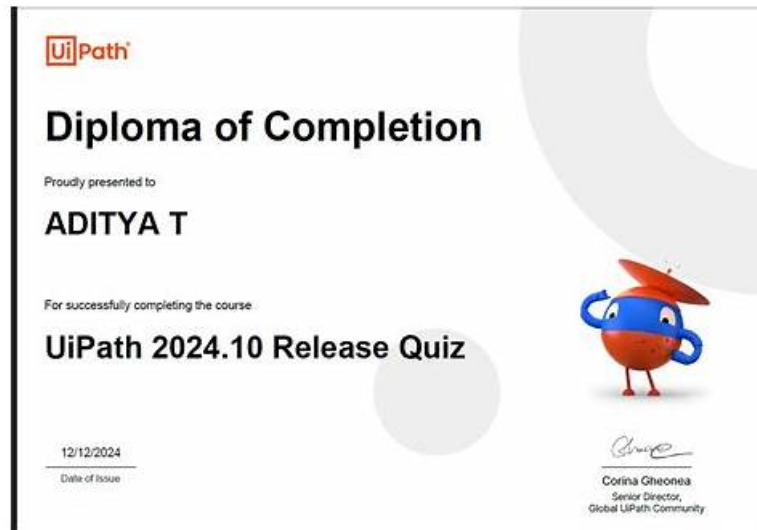


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UiPath Certified Professional Agentic Automation Associate (UiAAA) Sample Questions (Q23-Q28):

NEW QUESTION # 23

You want your agent to call an existing UiPath process by adding it in the Tools # Processes. Which prerequisite must be met before the process becomes selectable?

- A. Any process published anywhere in the tenant automatically appears in the list without additional deployment or permissions.
- B. The process only appears if it exposes at least one String output argument, regardless of where it is deployed, otherwise the Agent tool would be irrelevant for the Agent.
- C. The process must already be published and deployed to a shared Orchestrator folder that you (and the agent) have permission to access.
- D. The process only appears if it exposes at least one String input argument, regardless of where it is deployed, otherwise the Agent tool would be irrelevant for the Agent.

Answer: C

Explanation:

Is the correct answer - in UiPath's Agent Builder (Studio Web), when you want to invoke an existing UiPath process from an agent (via Tools # Processes), that process must meet two key prerequisites:

- * It must be published and deployed to a shared Orchestrator folder
- * You - and the agent - must have access to that folder

This ensures that:

- * The agent can locate and run the process at execution time
- * Role-based access control (RBAC) is respected
- * Input/output arguments, execution logs, and exceptions are properly managed within the correct environment. This aligns with UiPath's Orchestrator-integrated agent orchestration model, where security and deployment visibility are tightly governed. It also allows agent authors to reuse existing RPA logic inside dynamic agent flows without duplicating automation work.

Option A and D incorrectly imply that argument types affect process visibility - that's false. Agents can invoke processes with any argument signature, as long as mapping is defined.

Option C is incorrect - publishing alone is not enough. Deployment and permissions are required for the process to appear in the tool selector.

This model ensures that agents can call any compliant UiPath process securely, reliably, and in line with enterprise governance.

NEW QUESTION # 24

What is the significance of the "as-is" process map in identifying agentic automation opportunities?

- A. It establishes the goals of the new process, serving as a foundation to later create the "to-be" process map.
- **B. It defines the current way tasks are performed, helping to highlight inefficiencies, bottlenecks, and areas for improvement that can uncover automation potential.**
- C. It directly outlines the roles that agents will assume in the optimized process, ensuring alignment with automation requirements.
- D. It serves as a finalized map of processes ready for automation, removing the need for further adjustments or workshops.

Answer: B

Explanation:

The correct answer is A - the "as-is" process map is a foundational tool in UiPath's Agentic Blueprint Design framework. It visualizes the current state of how work is performed, enabling teams to:

- * Identify manual, repetitive, or time-consuming tasks
- * Spot delays, rework loops, or human bottlenecks
- * Discover areas where agents can augment or replace tasks

It acts as a baseline diagnostic, not an implementation-ready flow.

This is a key step in workshops led by process owners or business SMEs, before designing the "to-be" process where agents are introduced.

B is incorrect - the as-is map is not final.

C refers to the optimized state, not the current one.

D confuses the mapping's role - it captures the present, not the goals.

NEW QUESTION # 25

What is the primary role of guardrails in tools?

- A. Guardrails are designed to apply only after tool execution, without influencing pre-execution conditions.
- B. Guardrails only validate tool inputs during development and do not address unpredictable behaviors at runtime.
- **C. Guardrails control unexpected behaviors within tool calls deterministically, allowing developers to configure conditions for human intervention and escalations.**
- D. Guardrails are used exclusively to automate all tool corrections without the possibility of triggering human intervention.

Answer: C

Explanation:

Is correct - in UiPath's agent framework, guardrails play a critical role in controlling tool behavior and decision outcomes during agent execution. Specifically, guardrails enable developers to handle edge cases and define conditions under which:

- * The agent should escalate to a human
- * A tool should be skipped, modified, or retried
- * Output should be checked against validation rules

Guardrails work deterministically, meaning they are rule-based conditions applied before, during, or after a tool runs - depending on the configuration. This allows for predictable and governed responses, such as:

"If tool output confidence is below 70%, escalate the task to Action Center." Option A is incorrect because guardrails can and often do trigger human intervention.

Option C is false - guardrails can influence pre-execution, such as preventing tool calls under certain input conditions.

Option D downplays runtime functionality - guardrails are especially powerful during execution to protect against invalid results, failed API calls, or LLM drift.

UiPath promotes the use of guardrails to ensure safe, accurate, and context-aware agent behavior, especially in regulated or sensitive environments.

NEW QUESTION # 26

What steps must be completed when creating evaluations from scratch for a new evaluation set in UiPath?

- A. Assign evaluators immediately after creating the new evaluation set name, then configure inputs and expected outputs later.
- **B. Add a name to the evaluation set, provide input values and expected output, save each evaluation, and assign evaluators before running the evaluation set.**
- C. Once the evaluation set is created, all included evaluations are automatically scored based only on input values and expected outputs.
- D. The evaluation set can only be created using imported JSON data from previous evaluations of other agents.

Answer: B

Explanation:

B is correct - creating a new evaluation set in UiPath involves a multi-step process designed to enable qualitative and quantitative review of agent behavior.

Steps include:

- * Naming the evaluation set
- * Adding input prompts and expected outputs
- * Saving each test item (often called "evaluations")
- * Assigning evaluators, who will manually or automatically score the results. This process enables testable, repeatable evaluation of agent behavior before deployment - ensuring the model produces correct, useful, and safe outputs.

Options A and C are incorrect:

- * A reverses the order: inputs and expected outputs are needed before evaluators.
- * C is false - evaluation sets can be built from scratch. D implies scoring is automatic, but human reviewers or comparison logic are often required for nuanced evaluations.

This aligns with UiPath's best practices in agent validation and post-deployment assurance.

NEW QUESTION # 27

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

Answer: C

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 # 28

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