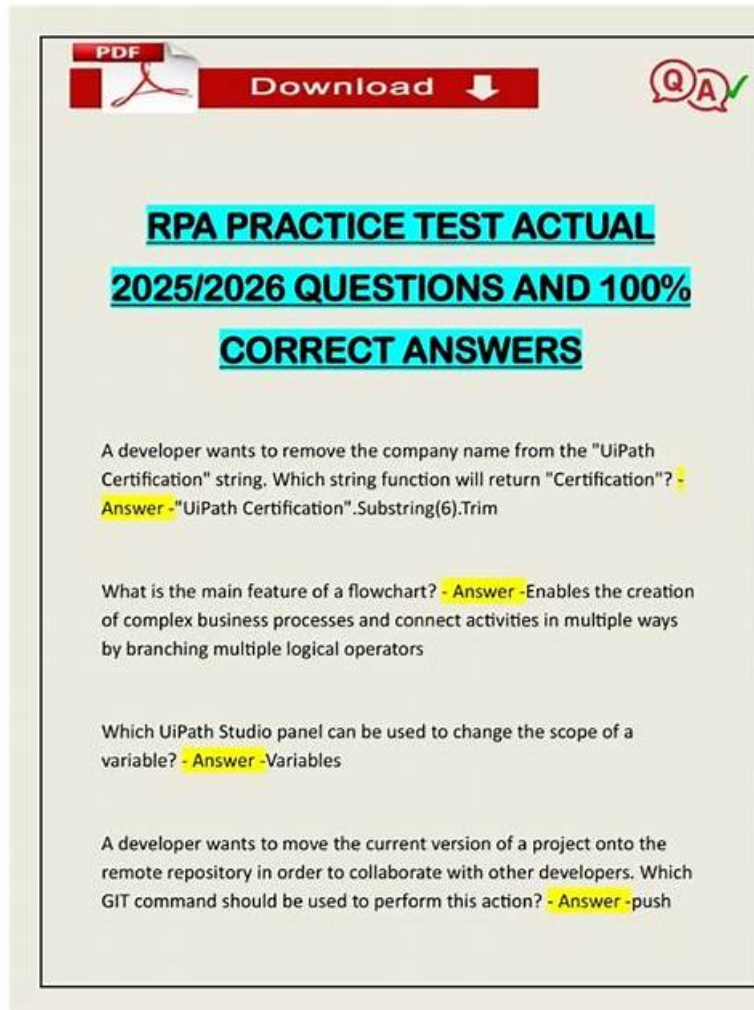


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UiPath Certified Professional Agentic Automation Associate (UiAAA) Sample Questions (Q18-Q23):

NEW QUESTION # 18

In which scenario is a deterministic evaluation more appropriate than a model-graded one?

- A. When evaluating the tone and helpfulness of agent responses.
- B. When open-ended reasoning needs to be scored.
- **C. When the correct output is known and fixed.**
- D. When the response quality depends on user satisfaction.

Answer: C

Explanation:

C is correct - deterministic evaluations are best suited for cases where the correct output is known and fixed, allowing for binary or rule-based validation.

Examples include:

- * Exact matches (e.g., status: "Approved")
- * Regex pattern checks
- * Structured JSON outputs
- * Correct field extraction (e.g., invoice number = INV-2023-0021)

UiPath supports deterministic evaluation using logic like:

- * "Output equals Expected"
- * "Contains X and Y"
- * "JSON schema is valid"

This is distinct from model-graded evaluations, which are used when outputs are open-ended or qualitative (e.g., summarization, sentiment, tone). These require LLM-based grading to assess whether the output is "good enough" even if it varies slightly.

Option A and B refer to subjective assessments better suited for model-graded scoring.

D implies feedback-driven quality, again requiring flexible interpretation, not deterministic checking.

Deterministic methods offer speed, clarity, and automation in validation - ideal for tasks where there's only one right answer.

NEW QUESTION # 19

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

Answer: D

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 # 20

How does adjusting the "Number of results" setting affect the agent's use of context from indexes?

- A. It modifies the similarity threshold for chunk retrieval and lowers the number of tokens used.
- B. It makes the agent ignore all context completely, resulting in outputs that are entirely disconnected from the indexed data, regardless of its relevance to the query or prompt provided.
- C. It changes the number of chunks returned, impacting both the size of the grounding payload and the filtering of relevant information.
- D. It selects which Orchestrator folder to use, determining the location of stored workflows and deciding which set of predefined rules will apply during data retrieval and processing.

Answer: C

Explanation:

The correct answer is C. In UiPath's Context Grounding configuration, the "Number of results" setting directly affects how many chunks of indexed knowledge are retrieved and passed to the LLM at runtime.

These chunks come from preprocessed documents and are used to build the grounding payload - the content added to the agent's prompt for context-aware generation.

By increasing the number of results:

* The LLM has access to more context, which can improve response quality if the added information is relevant.

* However, it also increases the token load, which can reduce prompt space or introduce irrelevant noise if poorly tuned.

Reducing the number of results leads to more focused prompts, with only top-ranked relevant chunks (based on cosine similarity) included. This is crucial when using large indexes or when LLM context windows are limited.

Option A confuses this setting with similarity threshold tuning, which is a separate parameter.

Option B is false - the agent does not ignore context unless context grounding is disabled.

Option D misrepresents the function - Orchestrator folder selection is unrelated to this retrieval setting.

In summary, the "Number of results" setting allows fine-tuning of how much supporting context is retrieved and passed to the model. It is a key control in optimizing performance, precision, and relevance of grounded agent responses.

NEW QUESTION # 21

When passing runtime data into an Agent, which approach ensures the input argument is actually available inside the user prompt at execution time?

- A. Create the argument in Data Manager and reference it verbatim inside double curly braces, e.g., `{{CUSTOMER_EMAIL}}`, so the name matches exactly.
- B. Use single braces like `{CUSTOMER_EMAIL}`, because the platform automatically normalizes the identifier.
- C. Declare the argument in the system prompt; any text surrounded by angle brackets (e.g., `<CUSTOMER_EMAIL>`) will be substituted automatically.
- D. Simply mention the variable name in plain prose - the Agent will infer the value from the workflow without special syntax.

Answer: A

Explanation:

It is correct - to pass runtime values into an agent's prompt in UiPath, you must:

* Declare the variable in Data Manager

* Reference it inside the user/system prompt using double curly braces, e.g., `{{CUSTOMER_EMAIL}}` This ensures the platform can:

* Substitute values at runtime

* Maintain traceability between arguments and prompts

* Provide context grounding for the LLM

Option A is incorrect - angle brackets are not used for substitution.

C is wrong - single braces `{}` are not valid for UiPath's binding syntax.

D is unreliable - LLMs do not infer values from prose without structured substitution.

This technique ensures consistent parameter injection for context-aware agent behavior.

NEW QUESTION # 22

An agent is being designed to generate step-by-step troubleshooting guides for software issues. Testing shows that the guides lack clarity and include redundant steps, confusing users. What is the best refinement for the prompt?

- A. Avoid explaining each step in detail to simplify the prompt.
- B. Enable the agent to generate longer troubleshooting guides for completeness.
- C. Add generic examples to allow the agent to experiment with the step format.
- **D. Provide clear instructions to make steps actionable, concise, and free of redundancies.**

Answer: D

Explanation:

C is correct - the best refinement is to explicitly instruct the agent to produce actionable, concise, and non-redundant steps. UiPath emphasizes that LLM outputs improve significantly when the prompt includes clear task goals + structure + tone guidelines.

In this case:

- * "Avoid repeating steps"
- * "Make each step actionable"
- * "Keep it short and clear"

...are examples of instructions that directly reduce confusion and redundancy in generated content.

Options A and B introduce vagueness or verbosity, which worsen the problem.

D removes detail - the opposite of what's needed for step-by-step clarity.

UiPath's Prompt Engineering Toolkit recommends tight formatting, tone, and output constraints for high-quality, consistent automation guides.

NEW QUESTION # 23

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