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UiPath Certified Professional Agentic Automation Associate (UiAAA) Sample Questions (Q55-Q60):

NEW QUESTION # 55

When you want a connector field value to be inferred dynamically at run time, which input method should you select in the activity tool?

- A. Static value
- B. Prompt
- C. Clear value
- D. Argument

Answer: D

Explanation:

The correct answer is D- selecting "Argument" allows a field value in an activity (such as a connector or tool call) to be dynamically inferred at runtime, based on variables, agent state, or previous node outputs.

UiPath Autopilot™ and Studio Web use the "Argument" option in activity configuration to pass dynamic values, especially in agentic workflows where:

- * Outputs of one step must inform inputs of the next
- * Contextual reasoning or prompt outputs need to feed tool parameters
- * Escalation decisions or classifications affect API calls or record updates. This is fundamental in making agent behavior adaptive and responsive to user context- a key trait of UiPath's agentic orchestration layer.

Other options:

- * A (Static value) is hardcoded
- * B (Clear value) wipes any existing input
- * C (Prompt) is used when engaging the LLM, not connectors

NEW QUESTION # 56

A business is looking to automate its workflows and has both structured, repetitive tasks (like data entry) and unstructured, exception-heavy processes (such as responding to diverse customer queries). How should they combine agents and robots (RPA) to achieve optimal automation results?

- A. Use agents exclusively, as they can cover both structured workflows and dynamic environments due to their probabilistic and adaptive nature.
- B. Use robots (RPA) for the structured, repetitive tasks, leveraging their rule-based approach for reliability and precision, while agents handle the unstructured processes by using their adaptive decision-making capabilities.
- C. Use agents for the structured, repetitive tasks, as they can follow deterministic rules efficiently while robots (RPA) handle unstructured workflows requiring adaptability, decision-making capabilities and contextual awareness.
- D. Use robots (RPA) exclusively, as they are capable of adapting to dynamic workflows with exception handling and learning capabilities.

Answer: B

Explanation:

As the correct and UiPath-recommended approach:

- * RPA bots are ideal for structured, rule-based, high-volume tasks- like data entry, file manipulation, system integration - where predictability and speed are key.
- * Agentic AI excels in unstructured, human-like decision scenarios - like interpreting emails, triaging support requests, or responding to exceptions using LLMs and contextual memory.

UiPath promotes a hybrid automation model:

- * Let robots handle deterministic workflows.
- * Let agents manage ambiguity, natural language, and decision-making.
- * Let humans handle escalations or approvals when required.

This creates scalable, intelligent, and efficient workflows that combine strengths from both systems.

B and C are incorrect because neither agents nor bots alone are sufficient across all use cases.

D reverses the design logic - agents are not best for structured tasks; RPA is.

This hybrid approach is foundational in UiPath's Agentic Orchestration and Co-Pilot strategies, ensuring right-tool-for-the-task automation at scale.

NEW QUESTION # 57

An agent uses Web Search, Slack integration, and a custom process to resolve IT support tickets. The agent must:

- * Retrieve relevant troubleshooting steps from the web.
- * Notify the user via Slack if a solution is found.
- * Escalate unresolved tickets via a custom process.

Which evaluation strategy ensures comprehensive coverage while avoiding redundancy?

- A. Group evaluations into sets: Valid web results triggering Slack notifications, Invalid web results triggering escalations, Edge cases.
- B. Create 30 evaluations for Slack notifications, 30 for web searches, and 30 for escalation processes.
- C. Create more than 30 evaluations for Slack notifications, more than 30 for web searches, and more than 30 for escalation processes.

- D. Use random input sampling across all tools and rely on the default "LLM-as-a-Judge" assertion.

Answer: A

Explanation:

C is correct - UiPath recommends structuring agent evaluations around functional sets that align with expected behavior and edge conditions. This strategy:

- * Validates end-to-end logic, not just isolated tool usage
- * Helps assess whether tool combinations work as designed
- * Supports traceable diagnosis of failures or regressions

In this scenario:

- * Set 1: Valid Web Search results # Slack notification (success path)
- * Set 2: Failed/irrelevant Web Search # Escalation (fallback path)
- * Set 3: Edge cases (e.g., ambiguous input, multiple valid matches)

This avoids the redundancy and volume bloat seen in options B and D.

Option A is too loose - relying solely on random inputs and "LLM-as-a-Judge" introduces risk of incomplete testing. Grouping by real-world interaction patterns mirrors how agents behave in production. It ensures high coverage while keeping evaluation efficient, consistent, and tightly aligned with business logic.

NEW QUESTION # 58

How does agentic orchestration ensure consistency and reliability in processes?

- A. By forcing robots and people to work separately, maintaining a strict division of roles without overlap.
- B. **By using standard business process modeling notation (BPMN) to define business rules and guardrails for AI agents.**
- C. By allowing agents complete autonomy to make independent decisions based on real-time scenarios.
- D. By significantly reducing the level of human intervention required, confining their involvement to only a minimal fraction of the overall operational processes and decision-making activities.

Answer: B

Explanation:

The correct answer is A - UiPath's agentic orchestration layer uses BPMN (Business Process Model and Notation) to visually model and govern the workflows in which AI agents operate. This is a core feature of UiPath Maestro, where BPMN ensures:

- * Clear definition of rules, handoffs, and agent actions
- * Guardrails for decision-making
- * Coordination between people, robots, and AI agents
- * Reusability and governance of business logic

Agentic orchestration does not mean giving full autonomy to agents (as in D), nor does it aim to eliminate human input entirely (as in B). Instead, it promotes adaptive workflows where human review, agent action, and automation co-exist in a governed way.

Option C is incorrect because UiPath specifically encourages hybrid collaboration between humans, bots, and agents. BPMN is the bridge that brings that orchestration to life.

NEW QUESTION # 59

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

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

Answer: B

Explanation:

B 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 # 60

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