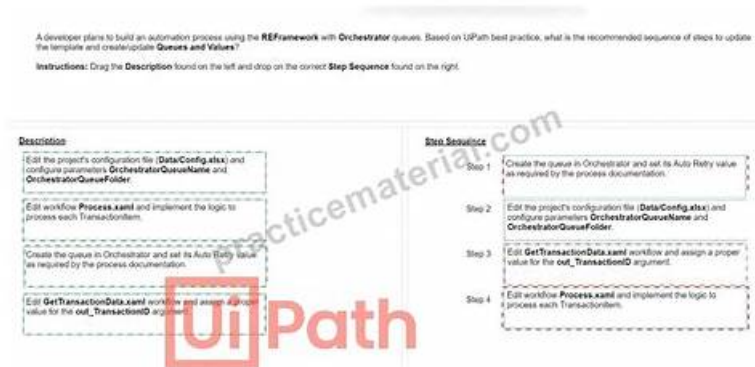


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## Free PDF Quiz 2026 UiPath-AAAv1: UiPath Certified Professional Agentic Automation Associate (UiAAA) – High-quality Sample Questions

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## UiPath Certified Professional Agentic Automation Associate (UiAAA) Sample Questions (Q10-Q15):

### NEW QUESTION # 10

While configuring an Integration Service activity as a tool for your agent in Studio Web, how should you set up the activity so the agent can decide the value of a required field (e.g. Channel Id) at runtime based solely on instructions in the prompt?

- A. Change every field, including Channel Id, to Argument because an agent cannot infer any field values without explicit arguments.
- B. Leave the field's input method on Prompt (the default) and keep or refine the tool description; this lets the agent infer the value during execution.
- C. Change every field, including Channel Id, to Variable because an agent cannot infer any field values without explicit arguments.
- D. Declare the field as an output argument in Data Manager so the agent can feed a value back into the tool.

**Answer: B**

Explanation:

Bis correct - when a field (likeChannel Id) is set toPrompt, the agent will attempt to infer its valueat runtime, based on theinstructions in the promptand the context provided.

This is the default and preferred mode for agent tools when:

- \* The agent has enough context or memory to decide
  - \* You want LLM autonomy in filling the field dynamically
  - \* You're using prompt instructions like: "Post to the user's default Slack channel" Option A is incorrect - "Argument" is used when you're passing a specific variable into the agent prompt (not inferred).
  - C misunderstands data flow direction - "Output" is not relevant for input fields.
  - D is invalid - "Variable" is not the standard method for field inference in this scenario.
- This aligns with UiPath's agent + tools orchestration model using Studio Web's low-code agent builder.

### NEW QUESTION # 11

Which of the following best describes a challenge faced by traditional automation in complex business processes?

- A. Over-reliance on AI-powered agents for all types of automation tasks
- B. Excessive flexibility in handling varied workflows across different systems like CRM and ERP
- **C. Limited ability to automate unstructured tasks that require judgment and contextual awareness**
- D. Inability to perform repetitive, structured tasks efficiently and reliably

**Answer: C**

Explanation:

The correct answer is C, which highlights one of the core limitations of traditional rule-based automation (RPA) - its inability to handle unstructured tasks that require human-like reasoning and contextual awareness.

According to UiPath's Agentic Automation documentation, traditional automation excels at repetitive, rules-based, structured tasks.

However, it struggles when:

- \* Input data is unstructured (like emails, PDFs, or chat logs)
- \* Tasks require contextual understanding, decision-making, or judgment
- \* Processes span across systems with unpredictable flows (e.g., CRM + ERP + email) This is exactly where Agentic Automation steps in. It augments classic automation by embedding LLMs, AI agents, and decision intelligence to manage tasks involving ambiguity, variability, and natural language - things traditional bots cannot handle well.

Options A, B, and D are incorrect or misleading:

- \* A is false because traditional automation is not flexible across varied workflows.
- \* B is the opposite of traditional automation - it's agentic.
- \* D is inaccurate because RPA handles repetitive, structured tasks very well - that's its strength.

By addressing C, UiPath bridges the gap between deterministic automation and intelligent, adaptive systems that can truly scale across complex, real-world business scenarios.

### NEW QUESTION # 12

Why would you choose the Argument input method for an activity field?

- A. Lets the agent infer the field value at runtime using the Description and its reasoning.
- B. Applies one constant value you enter during design every time the agent executes the activity.
- C. Prompts a person to supply the value each time the field is evaluated at runtime.
- **D. Receives a runtime value from an agent input argument defined earlier in the workflow.**

**Answer: D**

Explanation:

B is correct - the Argument input method is used when you want a field in an activity (such as a tool, API call, or process input) to dynamically receive a value at runtime, passed via agent input arguments defined earlier in the flow.

This setup is critical for:

- \* Contextual automation: e.g., if the user or upstream system provides a value like Customer\_ID, that same value can be used in downstream tools.
- \* Reusability: One workflow can behave differently based on argument values passed at runtime (e.g., from Orchestrator triggers, API calls, or user prompts).
- \* Maintainability: Centralizing inputs allows for consistent data mapping and easier debugging.

Here's how it works:

- \* You define an input argument in the agent's Data Manager (e.g., {{CUSTOMER\_EMAIL}})
  - \* In the activity, you set the input method to Argument, and reference the same name
  - \* At runtime, UiPath automatically maps the values based on the execution context Option A is describing the Static input method.
- C refers to the Prompt method, where the LLM infers values.

D is incorrect - that's the Prompt for user input, not the Argument flow.

In summary, choosing Argument enables your agent to behave dynamically and intelligently, using external or user-provided data without hardcoding.

### NEW QUESTION # 13

Which similarity search function is leveraged when Context Grounding is used by UiPath Products like Agents?

- A. Sigmoid similarity search
- **B. Cosine similarity search**
- C. ReLu similarity search
- D. Softmax similarity search

**Answer: B**

Explanation:

C is correct - UiPath's Context Grounding system uses cosine similarity search to retrieve the most relevant documents, passages, or semantic chunks from indexed data during runtime.

This retrieval process is critical for:

- \* Minimizing hallucination
- \* Enhancing prompt grounding
- \* Connecting agents to real-time enterprise knowledge

Here's how it works:

- \* All documents are embedded into vector space using a model (e.g., OpenAI or Azure OpenAI embeddings)
- \* At runtime, the agent's query is converted into a vector
- \* A cosine similarity comparison is used to fetch the most semantically similar documents based on angle (not magnitude) between vectors. This enables agents to provide accurate, contextual answers, like referencing HR policies or IT guides.

Other options:

- \* A (Softmax) is a classifier, not a search method
- \* B (Sigmoid) is for binary classification
- \* D (ReLU) is an activation function in neural nets - not for search

### NEW QUESTION # 14

How does agentic orchestration ensure consistency and reliability in processes?

- A. 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.
- B. By allowing agents complete autonomy to make independent decisions based on real-time scenarios.
- C. By forcing robots and people to work separately, maintaining a strict division of roles without overlap.
- **D. By using standard business process modeling notation (BPMN) to define business rules and guardrails for AI agents.**

**Answer: D**

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 # 15

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