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## UiPath Certified Professional Agentic Automation Associate (UiAAA) Sample Questions (Q49-Q54):

### NEW QUESTION # 49

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

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

**Answer: B**

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 # 50

Why is goal-oriented execution important in autonomous systems?

- A. It focuses more on adapting tasks randomly rather than achieving goals.
- B. It ensures that all tasks are equally prioritized without regard for outcomes.
- **C. It aligns actions and processes with predefined objectives effectively.**
- D. It prioritizes quick execution over producing quality results.

**Answer: C**

Explanation:

Dis correct - goal-oriented execution is a core design principle in autonomous and agentic systems, including those built in UiPath's agent framework. It ensures that every decision, action, or tool invocation is aligned with a clearly defined outcome, such as resolving a ticket, completing a form, or drafting a report.

In UiPath's agent design methodology, agents are given:

- \* A defined role (e.g., invoice reviewer, feedback classifier)
- \* A goal (e.g., triage input, approve/reject based on rules)
- \* Constraints and context to operate within

This focus ensures agents don't just act reactively - they pursue a target state and adapt dynamically based on available information and decision rules.

Option A misunderstands autonomy - randomness undermines reliability.

B ignores the prioritization mechanism that's critical for agents.

C confuses speed with success - in goal-oriented systems, the right outcome is more important than speed alone.

Goal alignment is what enables agents to reason, prioritize, and escalate intelligently - making autonomous execution not only possible

but scalable and safe.

### NEW QUESTION # 51

What is the primary role of guardrails in tools?

- A. Guardrails only validate tool inputs during development and do not address unpredictable behaviors at runtime.
- B. Guardrails are designed to apply only after tool execution, without influencing pre-execution conditions.
- 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 # 52

What type of agents can be invoked using the 'Start and wait for external agent' feature in UiPath Maestro?

- A. External agents like Salesforce or ServiceNow.
- B. Agents that do not require any input or output variables.
- C. Agents configured exclusively within the same project.
- D. Only UiPath Orchestrator robots.

**Answer: C**

Explanation:

is the correct answer - the 'Start and wait for external agent' feature in UiPath Maestro is used to invoke another agent that has been configured within the same project or automation environment.

This enables:

- \* Agent-to-agent chaining
- \* Modular design where complex tasks are offloaded to specialized agents
- \* Return of results or outputs, once the external agent completes its task Agents must be:
- \* Properly configured
- \* Input/output ready
- \* Available within the orchestration context of the same solution

Option A is incorrect - this feature is about agents, not robots.

B is wrong - external platforms like Salesforce are accessed via connectors, not as agents.

D is false - input/output parameters can and often should be used between agents.

### NEW QUESTION # 53

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 more than 30 evaluations for Slack notifications, more than 30 for web searches, and more than 30 for escalation processes.
- C. Create 30 evaluations for Slack notifications, 30 for web searches, and 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 # 54

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