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SAP C-TS410-2020 Reliable Exam Papers & C-TS410-2020 Accurate Prep Material

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**SAP C-TS410-2020 Exam Description:**

The "SAP Certified Application Specialist - Business Process Integration with SAP S/4HANA" certification exam verifies that the candidate has the core knowledge about business processes and their integration in SAP S/4HANA 2020. This certification exam is recommended as an entry-level qualification to show stakeholders and application users to get acquainted with SAP S/4HANA and to understand business process fundamentals.

**SAP C-TS410-2020 Certification Exam Topics:**

Topic Area	Topic Details, Coverage, Weight
Core Business Processes Accounting (70% - 12%)	Describe the flow of financial accounting and execute core transactions SAP S/4HANA Accounting SAP S/4HANA Integration

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## UiPath Certified Professional Agentic Automation Associate (UiAAA) Sample Questions (Q41-Q46):

### NEW QUESTION # 41

Which configuration area defines what the agent should do after a human resolves the escalation?

- **A. Outcome behavior section**
- B. Agent Memory toggle
- C. Assignment recipient list
- D. Inputs description fields

**Answer: A**

Explanation:

The correct answer is D- the Outcome Behavior section is where you configure how the agent should respond once an escalation is resolved by a human.

In UiPath's agent design process, when a task is escalated to a human reviewer (via Action Center, for instance), the agent:

- \* Waits for human input
- \* Receives an Outcome (e.g., Approve, Reject, Flag)
- \* Then continues its process based on logic defined in the Outcome Behavior. This may include:
- \* Proceeding with the automation
- \* Triggering an alternate flow
- \* Logging results or escalating further

Other options are incorrect or refer to unrelated settings:

- \* A (Assignment recipient list) defines who gets the task - not what happens after.
- \* B (Agent Memory toggle) governs context retention, not post-escalation behavior.
- \* C (Input descriptions) help users understand fields but don't control flow logic.

The Outcome Behavior section ensures agents respond intelligently and consistently after human interaction, which is critical in hybrid workflows involving both automation and human-in-the-loop review.

### NEW QUESTION # 42

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 Variable because an agent cannot infer any field values without explicit arguments.
- B. Change every field, including Channel Id, to Argument because an agent cannot infer any field values without explicit arguments.
- **C. 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.**
- D. Declare the field as an output argument in Data Manager so the agent can feed a value back into the tool.

**Answer: C**

Explanation:

B is correct - when a field (like Channel Id) is set to Prompt, the agent will attempt to infer its value at runtime, based on the instructions in the prompt and 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 # 43

When would it be most appropriate to use Web Search instead of Web Reader in an agent workflow?

- A. When accessing and filtering information already embedded within a private enterprise knowledge base.
- B. When detailed, structured data is required from a known supplier's webpage.
- **C. When the user needs a summarized overview from multiple public sources without a specific URL.**
- D. When extracting time-sensitive data from a secure internal system.

**Answer: C**

Explanation:

C is correct - use Web Search in an agent workflow when you need the LLM to query public internet sources (e.g., news, pricing, documentation), but don't have a specific URL.

UiPath Autopilot and Agentic Agents distinguish:

- \* Web Search: For open-ended discovery from the web (e.g., "find latest refund policies from airlines")
- \* Web Reader: For extracting or summarizing content from a specific, known URL or internal portal
- \* Web Search is ideal for:
  - \* Aggregating public info
  - \* Real-time summaries
  - \* Context retrieval for grounding the prompt

A and B involve internal sources - use tools like Knowledge Retrieval or API connectors instead.

D calls for targeted extraction, better suited to Web Reader with structured parsing.

### NEW QUESTION # 44

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

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 # 45

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

- A. Excessive flexibility in handling varied workflows across different systems like CRM and ERP

- B. Over-reliance on AI-powered agents for all types of automation tasks
- C. Inability to perform repetitive, structured tasks efficiently and reliably
- D. Limited ability to automate unstructured tasks that require judgment and contextual awareness

**Answer: D**

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 # 46

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