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## UiPath Certified Professional Agentic Automation Associate (UiAAA) Sample Questions (Q13-Q18):

### NEW QUESTION # 13

What is a System Prompt?

- A. A System Prompt defines only the agent's constraints but does not address goal-setting or sequencing steps.
- B. A System Prompt is a predefined list of actions and commands the agent strictly follows without adaptation or interaction over time.
- C. A System Prompt is a technical script integrated into the automation process that determines tool usage and escalation protocols without considering natural language descriptions.
- D. A System Prompt allows a user to describe its role, goals, and constraints while specifying rules and guidelines for actions,

including the use of tools, escalations, and context.

**Answer: D**

Explanation:

C is the correct answer - in UiPath's Agentic Automation framework, the System Prompt is a crucial configuration element that defines the agent's identity, objectives, behavioral rules, and tool usage logic.

It typically includes:

- \* Agent Role: e.g., "You are a procurement assistant"
- \* Goals: "Classify, summarize, or validate supplier quotes"
- \* Constraints: e.g., "Don't exceed 100 words", "Only use escalation when criteria X is met"
- \* Tool Usage: "Use Slack tool to notify team if X occurs"
- \* Escalation Logic: "Escalate to human if confidence is below threshold"
- \* Context Integration: "Use grounded context from ECS Index when available" This helps the LLM

behave consistently and transparently, even in unpredictable or complex workflows. It also acts as the starting configuration for the agent - informing every decision it makes during runtime.

Option A is incorrect - System Prompts are written in natural language, not code.

B is false - they allow for dynamic adaptation, especially when used with memory and tools.

D is incomplete - the system prompt does cover goals, constraints, and sequencing of steps.

Bottom line: the System Prompt is the "brain" behind the agent, telling it what to do, how to do it, when to act, and when to escalate - all in a natural language-driven, declarative format.

#### NEW QUESTION # 14

A company is integrating an Agent into its customer support workflow to detect sentiment and classify complaints (e.g., "Billing issue", "Product defect"). However, the Agent's responses often miss subtle emotional cues like frustration or urgency. What change to the prompt design would most improve the quality of sentiment detection?

- A. Provide vague constraints in an emotional tone.
- B. Remove detailed task instructions to give the Agent more freedom in interpreting customer messages.
- **C. Include explicit context explaining the goal of sentiment analysis and define constraints for identifying urgency.**
- D. Focus only on complaint categorization and rely on post-processing to handle emotional nuance.

**Answer: C**

Explanation:

A is correct - improving sentiment detection in agents begins with a well-structured prompt that includes explicit task context and clearly defined expectations, especially when detecting nuanced emotions like frustration, urgency, or sarcasm.

According to UiPath's Prompt Engineering Framework, a strong prompt should include:

- \* Task objective: e.g., "Detect sentiment and urgency in user messages"
- \* Definitions or rules: e.g., "Urgency includes time sensitivity, threats of cancellation, or escalated language"
- \* Output constraints: e.g., "Classify as Positive, Neutral, Negative, and Urgent (Yes/No)" This helps the LLM:
- \* Anchor its reasoning to what urgency means in your business context
- \* Avoid hallucinations or misinterpretation of neutral phrases
- \* Generate consistently labeled outputs for downstream automation or review

Option B lacks structure - emotional tone ≠ clarity.

C is risky - too much freedom leads to inconsistent results.

D separates tasks that are best handled together, especially since emotion often influences how a complaint should be triaged.

By embedding sentiment-specific logic into the prompt, UiPath agents become better equipped to detect critical issues in real time, enabling faster response and better customer experience.

#### NEW QUESTION # 15

Why is goal-oriented execution important in autonomous systems?

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

**Answer: A**

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 # 16

You are building an agent that classifies incoming emails into one of three categories: Urgent, Normal, or Spam. You want to improve accuracy by using few-shot examples in a structured format. Which approach best supports this goal?

- A. Use unlabeled prompts followed by ranked categories:  
Classify this. "Need update on report." - [1] Urgent [2] Normal [3] Spam
- B. Show one example and leave the label blank for inference.
- C. Include three random emails and let the LLM guess the intent.
- **D. Use examples such as:**  
**Input: "Please address this issue immediately, server is down!" Output: "Urgent"**

**Answer: D**

Explanation:

Comprehensive and Detailed Explanation (from UiPath Agentic Automation documentation):

The correct approach is C, as it best reflects the few-shot prompting pattern, which is a well-documented and recommended technique in both UiPath Autopilot™ and broader agentic AI design for improving intent classification accuracy.

In UiPath Agentic Automation, especially in Prompt Engineering, few-shot examples serve to "ground" the Large Language Model (LLM) with task-specific context. Providing structured input-output pairs (as shown in option C) allows the model to learn from the context and mirror the expected output more reliably - enhancing classification precision.

For instance, UiPath recommends using clearly formatted training examples in this structure:

Input: "[Text]"

Output: "[Label]"

This aligns with UiPath's guidance under the Prompt Engineering Framework, which highlights that using few-shot exemplars with clear task demonstrations significantly improves model performance over zero-shot or ambiguous input formats (as in options A or B). Option D also underperforms due to insufficient grounding.

UiPath emphasizes the importance of label clarity, format consistency, and explicit instruction- all of which are satisfied in Option C. This method also supports prompt generalization for new inputs by modeling how categorization should happen, not just what categories exist.

This technique is crucial in real-world agentic workflows where LLMs handle noisy, unstructured data (like emails), and are expected to trigger appropriate downstream actions such as ticket creation, escalation, or filtering.

### NEW QUESTION # 17

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

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

**Answer: D**

Explanation:

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 # 18

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