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## UiPath Certified Professional Agentic Automation Associate (UiAAA) Sample Questions (Q31-Q36):

### NEW QUESTION # 31

What is a key feature of zero-shot prompting?

- A. The model performs tasks without prior examples or training specific to the request.
- B. It ensures the model has been fine-tuned for all tasks it encounters.
- C. This is necessary for complex or nuanced scenarios.
- D. It requires at least one example in the prompt for efficient completion.

**Answer: A**

Explanation:

The correct answer is A- zero-shot prompting refers to asking an LLM to perform a task without providing any prior examples in the prompt. In UiPath Agentic Automation, this is considered the simplest form of task prompting and is often used when:

\* The request is straightforward or familiar to the LLM

\* There's no need for detailed context or task demonstration

\* You want rapid generation without lengthy prompt design

UiPath distinguishes zero-shot, few-shot, and chain-of-thought prompting as part of its Prompt Engineering Toolkit. While zero-shot is fast and scalable, it's not ideal for nuanced or ambiguous tasks, which often benefit from few-shot examples or structured reasoning steps.

Option B is misleading - complex scenarios usually require more grounding.

C contradicts the definition of zero-shot.

D confuses prompting with model fine-tuning, which is a separate concept.

Zero-shot works well for common, templated tasks (e.g., classifying "Is this urgent?") but is less reliable in dynamic, multi-intent agent behaviors.

### NEW QUESTION # 32

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. Include three random emails and let the LLM guess the intent.
- **C. Use examples such as:**  
**Input: "Please address this issue immediately, server is down!" Output: "Urgent"**
- D. Show one example and leave the label blank for inference.

**Answer: C**

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 # 33

When adding an index for querying data stored in CSV files, what advanced feature does UiPath Context Grounding provide to optimize retrieval?

- A. Streaming support for real-time ingestion and CSV query execution without indexing.
- B. Automatic conversion of CSV data into native XLSX files for enhanced compatibility.
- C. Support for structured queries tailored specifically for CSV data.
- **D. Embedding data from CSV files into JSON templates for improved semantic similarity.**

**Answer: D**

Explanation:

Dis correct - UiPath Context Grounding supports querying unstructured and semi-structured data, including CSV files, by embedding their content into semantic representations such as JSON-formatted chunks during indexing.

Here's how this works for CSVs:

\* UiPath parses the tabular data and maps each row or section into a semantically rich format (e.g., JSON)

- \* These JSON-structured embeddings are then stored in ECS Indexes (Enterprise Context Store)
- \* When an LLM agent queries the index, it retrieves the most contextually relevant data, even across large datasets. This unlocks:
- \* Smarter question answering from tabular data
- \* Cross-referencing multiple fields in a single query
- \* Enhanced LLM understanding by transforming flat rows into relational, structured prompts

Option A is misleading - LLMs rely on semantic similarity, not SQL-like structured queries.

B is false - CSV is not auto-converted into XLSX.

C is incorrect - streaming is not yet supported; indexing is a prerequisite.

In short, UiPath enables semantic grounding of structured data like CSVs by reformatting them into JSON-style embeddings, improving retrieval quality, summarization, and task-specific use cases.

#### NEW QUESTION # 34

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

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

**Answer: A**

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 # 35

How does adjusting the "Number of results" setting affect the agent's use of context from indexes?

- A. It changes the number of chunks returned, impacting both the size of the grounding payload and the filtering of relevant information.
- B. It selects which Orchestrator folder to use, determining the location of stored workflows and deciding which set of predefined rules will apply during data retrieval and processing.
- C. It modifies the similarity threshold for chunk retrieval and lowers the number of tokens used.
- D. It makes the agent ignore all context completely, resulting in outputs that are entirely disconnected from the indexed data, regardless of its relevance to the query or prompt provided.

**Answer: A**

Explanation:

The correct answer is C. In UiPath's Context Grounding configuration, the "Number of results" setting directly affects how many chunks of indexed knowledge are retrieved and passed to the LLM at runtime.

These chunks come from preprocessed documents and are used to build the grounding payload - the content added to the agent's prompt for context-aware generation.

By increasing the number of results:

- \* The LLM has access to more context, which can improve response quality if the added information is relevant.
- \* However, it also increases the token load, which can reduce prompt space or introduce irrelevant noise if poorly tuned.

Reducing the number of results leads to more focused prompts, with only top-ranked relevant chunks (based on cosine similarity) included. This is crucial when using large indexes or when LLM context windows are limited.

Option A confuses this setting with similarity threshold tuning, which is a separate parameter.

Option B is false - the agent does not ignore context unless context grounding is disabled.

Option D misrepresents the function - Orchestrator folder selection is unrelated to this retrieval setting.

In summary, the "Number of results" setting allows fine-tuning of how much supporting context is retrieved and passed to the model. It is a key control in optimizing performance, precision, and relevance of grounded agent responses.

## NEW QUESTION # 36

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