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최신 Azure AI Engineer Associate AI-103 무료샘플문제 (Q68-Q73):

질문 # 68

You have a Microsoft Foundry project that contains a workflow for a customer support triage process.

You have an Ask a question node that stores user responses in a local variable named Var01.

You need to create the following Power Fx expressions:

* An if/else condition expression that ensures that Var01 contains a value

* A Send message expression that returns the stored user response in uppercase How should you configure the expressions? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

The screenshot shows two dropdown menus. The first is labeled "If/else condition expression:" and has three options: "IsBlank(Local.Var01)", "IsEmpty(Local.Var01)", and "Not(IsBlank(Local.Var01))". The second is labeled "Send message expression:" and has three options: "{Local.Var01}", "{Upper(Local.Var01})", and "{Upper(Var01)}". The Microsoft logo is visible at the bottom of the interface.

정답:

설명:

This screenshot is identical to the one above, but with dashed green boxes highlighting the correct selections. For the "If/else condition expression:", the correct option is "Not(IsBlank(Local.Var01))". For the "Send message expression:", the correct option is "{Upper(Local.Var01)}".

Explanation:

If/else condition expression: Not(IsBlank(Local.Var01))

Send message expression: {Upper(Local.Var01)}

The correct if/else condition is Not(IsBlank(Local.Var01)) because the workflow must continue only when the Ask a question node has captured a nonblank value. In Power Fx, IsBlank checks whether a value is blank, while Not reverses that Boolean result; therefore, Not(IsBlank(Local.Var01)) evaluates to true only when Var01 contains user input. IsEmpty(Local.Var01) is not the correct choice because IsEmpty checks whether a table contains records, not whether a text variable has a value. The Power Fx

formula reference distinguishes these functions by defining IsBlank for blank values and IsEmpty for empty tables. The Send message expression must be {Upper(Local.Var01)}. Microsoft Foundry workflow guidance uses the same pattern for an Ask a question node saved as Var01, followed by a Send message action that outputs {Upper(Local.Var01)}. The Local prefix is required because the response is stored in a local workflow variable, and Upper() converts the stored text response to uppercase. Reference topics: Microsoft Foundry workflows, Power Fx expressions, local variables, if/else branching, and Send message actions.

질문 # 69

You have a Microsoft Foundry project that contains three agents as shown in the following table.

Name

Description

TriageAgent

Classifies incoming customer requests

PolicyAgent

Answers policy questions by searching internal content

ActionAgent

Creates or updates tickets by calling an HTTP API

You need to orchestrate the agents to ensure that the customer requests meet the following requirements:

* Support a deterministic, step-based process that uses conditional branching and shared state across the agents.

* Optionally trigger a ticket action based on the triage result.

The solution must minimize development effort.

What should you include in the solution?

- A. a multi-agent group chat session
- B. threads and runs without a workflow
- C. a workflow
- D. separate agent runs coordinated in the application code

정답: C

설명:

The correct answer is a workflow. Microsoft Foundry workflows are designed to orchestrate agents and business logic as declarative, predefined sequences of actions. The official workflow guidance states that workflows are ideal when you need to orchestrate multiple agents in a repeatable process, add branching logic such as if/else, and handle variables without writing application orchestration code. This directly matches the requirement for a deterministic, step-based process with conditional branching and shared state.

In this scenario, TriageAgent can classify the request first, the workflow can store the triage result, and conditional logic can determine whether to invoke PolicyAgent, ActionAgent, or both. The ticket action is optional, so it should be triggered through a workflow condition based on the triage output. This minimizes development effort because the branching, sequencing, and variable handling are managed in the Foundry workflow rather than being manually implemented across separate runs in application code. A group chat session is better for dynamic agent handoff, not a strict deterministic process. Threads and runs or separate app-coordinated calls require more custom orchestration. Reference topics: Microsoft Foundry workflows, multi-agent orchestration, conditional branching, variable handling, and agent-driven workflows.

질문 # 70

You need to recommend an invoice review solution that resolves the issue reported by the finance department.

What should you include in the recommendation?

- A. chat completions
- B. Azure Document Intelligence in Foundry Tools
- C. Azure Content Understanding in Foundry Tools
- D. Image Analysis

정답: C

설명:

The correct recommendation is Azure Content Understanding in Foundry Tools. The case study states that Contoso's finance department must manually review vendor invoices to verify that invoice details match vendor contract terms, and that the invoices contain tables, logos, and varied layouts that make consistent processing difficult. It also states that the planned solution must

evaluate both the visual layout and textual content of the invoices.

Azure Content Understanding is designed for this type of multimodal document-processing workload.

Microsoft describes Content Understanding as a Foundry Tool that processes unstructured and multimodal content, including documents and images, and transforms it into structured output for AI applications. It can use document analyzers to extract text, layout, tables, fields, and relationships from diverse document types.

Chat completions alone would not reliably extract structured invoice fields from complex layouts. Azure Document Intelligence can extract OCR, layout, and tables, but Content Understanding is the better end-to-end Foundry capability for combining visual and textual understanding with structured extraction for downstream verification. Image Analysis focuses on image-level visual features and is insufficient for invoice field and table review. Reference topics: Content Understanding, document analyzers, multimodal extraction, invoice processing, tables, layout, and structured JSON output.

질문 # 71

You have a Microsoft Foundry project that serves a high-volume chat app.

Most requests are simple FAQs, but some require advanced reasoning.

You need to reduce costs and latency for common queries, without degrading the quality of the responses to complex questions.

What should you do?

- A. Increase the value of the max_tokens parameter for all the requests.
- B. Route all the requests to the most capable model.
- C. Use a model cascade that routes the requests to different models.
- D. Route all the requests to a smaller model.

정답: C

설명:

The correct choice is to use a model cascade that routes the requests to different models. In Microsoft Foundry, this pattern aligns with model routing: simple, low-risk prompts can be handled by smaller, faster, lower-cost models, while complex prompts can be escalated to more capable or reasoning models. Microsoft's Foundry model router guidance states that the router optimizes cost and latency while maintaining comparable quality by using smaller, cheaper models when they are sufficient and larger or reasoning models when the task requires more advanced capability.

This directly matches the scenario: most traffic consists of simple FAQs, so routing those requests to efficient models reduces average latency and token-processing cost. Advanced reasoning requests still receive high-quality responses because they are routed to models with stronger reasoning capability. Microsoft's model router documentation also explains that routing decisions consider prompt difficulty, cost, quality, latency, and conversation context, making it suitable for diverse chat workloads.

Increasing max_tokens for all requests would usually increase cost and latency. Sending all requests to a smaller model risks poor quality for complex questions, while sending all requests to the most capable model wastes cost and latency on simple FAQs.

Reference topics: Microsoft Foundry model routing, model selection, generative AI optimization, latency management, and cost-aware AI application design.

질문 # 72

You have a Microsoft Foundry project that contains an agent. The agent generates summaries from retrieved policy documents.

You need to improve response completeness. The solution must be implemented in the logic of the application code before responses are returned.

What should you do?

- A. Add a reflection pass before the responses are returned.
- B. Enable response streaming.
- C. Decrease the value of the temperature parameter.
- D. Switch to Retrieval Augmented Generation (RAG).

정답: A

설명:

The correct answer is B. Add a reflection pass before the responses are returned. A reflection pass is an application-orchestration step in which the generated summary is reviewed before final delivery, typically by asking the model or an evaluator step to check whether the answer covers the retrieved policy evidence and to revise the response when important details are missing. This directly addresses response completeness in application logic before the response is returned. The Microsoft Learn study guide explicitly includes Implement model reflection and Apply prompt engineering techniques to improve responses under optimization and operationalization of generative AI solutions.

This is also consistent with Microsoft Foundry agentic-loop guidance, which identifies reflection and planning cycles as patterns for multi-step reasoning in production agent systems. Completeness is a response-quality property. Azure AI evaluation defines completeness as whether a response contains all necessary and relevant information with respect to ground truth. Option C is not correct because the scenario already says the agent generates summaries from retrieved policy documents, which is already a grounded retrieval pattern. Option A mainly reduces randomness, not missing content. Option D improves delivery experience, not answer completeness. Reference topics: model reflection, prompt engineering, agentic loops, response evaluation, and grounded generative AI solutions.

질문 # 73

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