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Microsoft Developing AI Apps and Agents on Azure Sample Questions (Q39-Q44):

NEW QUESTION # 39

You have a Microsoft Foundry project that contains a customer support agent grounded in internal documentation.

After a recent update, users report the following issues:

- * Some answers are unsupported by retrieved documents.
- * A small number of responses are flagged for policy violations.

You need to evaluate each issue.

Which observability signals should you use for each issue? To answer, drag the appropriate observability signals to the correct issues. Each observability signal may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Observability signals

- Groundedness evaluation metrics
- Latency breakdown traces
- Risk and safety metrics
- Token usage analytics

Answer Area

Unsupported responses:

Policy violations:



Answer:

Explanation:

Observability signals

- Groundedness evaluation metrics
- Latency breakdown traces
- Risk and safety metrics
- Token usage analytics

Answer Area

Unsupported responses:

Policy violations:



Explanation:

Unsupported responses: Groundedness evaluation metrics

Policy violations: Risk and safety metrics

For unsupported responses, use Groundedness evaluation metrics . In a Retrieval Augmented Generation scenario, the key question is whether the generated answer is supported by the retrieved context. Microsoft Foundry built-in evaluators define Groundedness as the RAG metric that measures how grounded a response is in retrieved context and returns a model-based score; Groundedness Pro evaluates whether the response is grounded in retrieved context by using Azure AI Content Safety. This directly matches answers that are unsupported by internal documentation.

For policy violations, use Risk and safety metrics . Microsoft Foundry risk and safety evaluators assess generated responses for safety risks such as hate and unfairness, sexual content, violence, self-harm, protected material, indirect attacks, code vulnerability, ungrounded attributes, prohibited actions, and sensitive data leakage. The guidance states that these evaluators assign risk and safety severity or pass/fail outcomes for AI responses and agent behavior.

Latency breakdown traces diagnose performance, not correctness or policy compliance. Token usage analytics diagnose cost and prompt/response size, not unsupported claims or safety violations. Reference topics:

Microsoft Foundry observability, RAG evaluators, groundedness, risk and safety evaluators, and agent quality evaluation.

NEW QUESTION # 40

You need to ensure that Agent1Dev Team can access Agent1. The solution must meet the security and compliance requirements. How should you complete the Python code? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

```

Answer Area

from azure.identity import DefaultAzureCredential
from azure.ai.projects import AIProjectClient
from azure.core.credentials import AzureKeyCredential

myEndpoint = "https://contoso.services.ai.azure.com/api/projects/project1"
project_client = AIProjectClient(
    endpoint=myEndpoint,
    credential=
)

myAgent = "Agent1"
agent = project_client.agents.get(agent_name=myAgent)

print(f"Retrieved agent: {agent.name}")

```

Answer:

Explanation:

Answer Area

```

from azure.identity import DefaultAzureCredential
from azure.ai.projects import AIProjectClient
from azure.core.credentials import AzureKeyCredential

myEndpoint = "https://contoso.services.ai.azure.com/api/projects/project1"
project_client = AIProjectClient(
    endpoint=myEndpoint,
    credential=
)

myAgent = "Agent1"
agent = project_client.agents.get(agent_name=myAgent)

print(f"Retrieved agent: {agent.name}")

```

Explanation:

credential = DefaultAzureCredential()

agent = project_client.agents.get(agent_name=myAgent)

The correct authentication option is DefaultAzureCredential() because the case study states that API keys must not be used to access Foundry-deployed models and that Contoso developers must authenticate to Microsoft Foundry resources by using Microsoft Entra authentication. It also states that access to Project1 must be assigned to Agent1Dev Team by using the security group SC_Agent1_Dev . Microsoft Foundry authentication guidance recommends Microsoft Entra ID for production workloads

because it supports least- privilege RBAC, per-principal auditing, and keyless authentication. AzureKeyCredential() would violate the no-API-key requirement, and None would not provide a valid credential.

The correct agent operation is get because the task is to access an existing agent named Agent1, not create a new version or retrieve a specific published version. Microsoft Foundry SDK examples show AIPProjectClient created with DefaultAzureCredential() and then using project agent operations to create, retrieve, or interact with agents by name. To meet the compliance requirement, the group SC_Agent1_Dev must also be granted the appropriate project-scoped Foundry role, such as Foundry User, for Project1. Reference topics: Microsoft Entra authentication, Foundry RBAC, AIPProjectClient, and project agent access.

NEW QUESTION # 41

You have an app named App1 that uses a Microsoft Foundry multimodal model deployment.

App1 runs optical character recognition (OCR) on uploaded images and appends the OCR output to the prompt as additional context.

Some uploaded images contain embedded text.

You need to prevent potentially malicious instructions from being processed by the model.

What should you use?

- A. image moderation
- B. prompt shields for user prompts
- C. prompt shields for documents
- D. protected material text

Answer: C

Explanation:

The correct answer is D. prompt shields for documents . The OCR text is extracted from uploaded images and appended as additional context, so it is third-party content rather than a direct trusted user instruction.

Microsoft Foundry Prompt Shields distinguish between user prompt attacks , which are malicious instructions directly supplied as user prompts, and document attacks , which are hidden or embedded instructions in third-party content such as documents, emails, webpages, or grounded data. Microsoft also notes that Prompt Shields analyze indirect attacks embedded in input documents or images.

This scenario is an indirect prompt injection pattern: an uploaded screenshot may contain text that says to ignore the system prompt or perform unauthorized actions. Because the OCR output is being passed to the multimodal model as contextual content, the appropriate protection is Prompt Shields for documents, which scans externally sourced context for malicious embedded instructions before generation. Protected material text detects known copyrighted text in model outputs, not prompt injection. Image moderation detects harmful visual content categories, not malicious instructions in extracted context. Prompt Shields for user prompts are less precise here because the risk comes from document-like content derived from the uploaded image.

Reference topics: Prompt Shields, document attacks, indirect prompt injection, multimodal safety, OCR- derived context, and Foundry guardrails.

NEW QUESTION # 42

You have a Microsoft Foundry project that contains an agent. The agent uses Azure Speech in Foundry Tools.

You fine-tune a baseline speech to text model for the en-us locale and publish the model.

The agent calls the Speech to text REST API and returns an error message indicating that the project ID is invalid.

You need to set the project property to the correct ID.

To what should you set the project property?

- A. the project URL
- B. the custom speech endpoint URL
- C. the project ID
- D. the custom speech project ID

Answer: D

Explanation:

The correct answer is D. the custom speech project ID . For custom speech fine-tuning, the Speech to text REST API uses a project property that must refer to the Custom Speech project, not the general Microsoft Foundry project. Microsoft's Custom Speech guidance states that when using the Speech to text REST API for custom speech, you must set the project property to the ID of your custom speech project. It also explicitly notes that the custom speech project ID is not the same as the Microsoft Foundry project ID.

This distinction explains the invalid project ID error. Supplying the Foundry project ID, project URL, or endpoint URL does not identify the Custom Speech project that owns the fine-tuned speech model. The custom speech endpoint URL is used when calling a deployed custom model endpoint for recognition, but it is not the value of the REST API project property. The project URL is also not accepted because the API expects the identifier value. Reference topics: Azure Speech in Foundry Tools, Custom Speech fine-tuning, Speech to text REST API, custom speech project ID, model publication, and endpoint configuration.

NEW QUESTION # 43

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

Answer: D

Explanation:

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.

NEW QUESTION # 44

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