

Quiz 2026 Trustable Microsoft AI-103: Reliable Developing AI Apps and Agents on Azure Exam Price



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Microsoft AI-103 Exam Syllabus Topics:

Section	Weight	Objectives
		- Manage AI solution lifecycle 1. Implement CI/CD for AI applications 2. Monitor model and application performance 3. Apply responsible AI practices
Topic 1: Plan and manage Azure AI solutions	25-30%	- Plan Azure AI resources 1. Configure authentication and security 2. Manage deployments and monitoring 3. Select Azure AI services and Foundry resources - Manage agent operations 1. Implement scalable deployments 2. Monitor and debug agents 3. Secure agent interactions
Topic 2: Implement agentic solutions	20-25%	- Build AI agents 1. Integrate tools and external knowledge 2. Create autonomous and multi-agent workflows 3. Configure memory and orchestration

		- Optimize and evaluate models • 1. Implement multimodal AI capabilities • 2. Evaluate responses and grounding • 3. Configure content filters and safety
Topic 3: Implement generative AI solutions	25-30%	- Develop generative AI applications • 1. Use Azure OpenAI and Foundry models • 2. Implement prompt engineering • 3. Build retrieval-augmented generation solutions - Analyze and extract information • 1. Implement natural language processing • 2. Use document intelligence services • 3. Extract entities and structured data - Analyze visual content • 1. Use multimodal vision APIs • 2. Process images and video • 3. Implement OCR and visual understanding
Topic 4: Implement text analysis and information extraction solutions	10-15%	
Topic 5: Implement computer vision solutions	10-15%	

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Microsoft Developing AI Apps and Agents on Azure Sample Questions (Q76-Q81):

NEW QUESTION # 76

You have a Microsoft Foundry project that ingests scanned PDF invoices stored in Azure Blob Storage. Each invoice contains printed line items and has a table-based layout.

Extracted results are stored as structured JSON and used as grounding data for an agent in a Retrieval Augmented Generation (RAG) solution.

You need to create a single analyzer that meets the following requirements:

- * Extracts the invoice number, invoice date, vendor name, and total amount across varying templates
 - * Returns confidence scores so that results with confidence below 0.80 can be routed for supervisor review What should you use?
- A. a custom Azure Content Understanding in Foundry Tools analyzer that defines the required fields as the extracted fields and the returned confidence scores for routing
 - B. a Foundry agent that has groundedness guardrails enabled to extract invoice fields and confidence scores
 - C. the Azure Content Understanding in Foundry Tools prebuilt-documentSearch analyzer and search.score from the Azure AI Search results for routing
 - D. the Azure Content Understanding in Foundry Tools prebuilt-layout analyzer

Answer: A

Explanation:

The correct answer is C because the requirement is structured field extraction from invoices across varying templates, not only OCR or layout preservation. Azure Content Understanding analyzers are reusable configurations that combine content extraction, AI-powered analysis, and structured data output, and Microsoft states that custom analyzers can be created for specific extraction

needs. In this case, the analyzer schema should define fields such as invoice number, invoice date, vendor name, and total amount so the output can be returned as structured JSON for downstream RAG grounding.

The confidence-routing requirement also points to Content Understanding field confidence scores. Microsoft documentation states that every field can include a confidence score from 0 to 1, and that confidence scores can be used to automate high-confidence results while routing low-confidence results for human review. A threshold such as 0.80 is therefore an application routing rule based on the returned field confidence. The prebuilt-layout analyzer preserves layout but does not define invoice-specific business fields. Groundedness guardrails evaluate generated answers, not invoice field extraction. Azure AI Search search.score measures retrieval relevance, not extraction confidence. Reference topics: Content Understanding custom analyzers, document field extraction, structured JSON output, confidence scoring, and RAG grounding.

NEW QUESTION # 77

You have an application named App1 that uses Azure Speech in Foundry Tools to transcribe live calls.

Transcript segments often contain both English and Spanish. App1 sends each segment to Azure Translator in Foundry Tools to translate to another language.

Sometimes, mixed-language segments result in incomplete or incorrect translations.

You need to reduce translation errors. The solution must ensure that the entire transcript is translated successfully.

What should you do before sending the segments to Translator?

- A. Specify English as the source language in the translation request for all the segments.
- B. Enable automatic language detection for the translation request.
- C. Split the mixed-language segments into single-language segments and translate each segment separately.
- D. Use document translation to translate the entire transcript as a single document.

Answer: C

Explanation:

The correct answer is C. Split the mixed-language segments into single-language segments and translate each segment separately. Azure Translator has a known limitation for text that contains mixed-language input within the same sentence or segment. Microsoft's Translator known-issues guidance states that the Text translation API does not support translating sentences that contain mixed-language text and that translations can be incorrect or incomplete when a single sentence includes multiple languages. The documented workaround is to specify the intended source language, remove the mixed-language sentence, or split the text into single-language segments.

In this scenario, specifying English for all segments would fail when Spanish content is present. Automatic language detection can detect a dominant language, but it does not reliably solve a segment that contains both English and Spanish. Document translation is also not the right fix because the issue is mixed-language content inside transcript segments, and Microsoft notes similar incomplete results for mixed-source-language documents. Splitting the transcript into language-homogeneous segments ensures each translation request has a clear source language and lets the entire transcript be translated reliably. Reference topics: Azure Translator in Foundry Tools, text translation, language detection, mixed-language input, and transcript preprocessing.

NEW QUESTION # 78

You have a Microsoft Foundry project that contains a prompt agent used by a customer support web app.

The agent is invoked from a Python service that does NOT run in the Foundry portal.

You need to implement end-to-end tracing to capture latency breakdowns and exceptions across agent runs.

Which two components can you use? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. the Azure Monitor Agent
- B. Application Insights
- C. a Log Analytics workspace
- D. Microsoft Sentinel
- E. OpenTelemetry

Answer: B,E

Explanation:

The correct components are OpenTelemetry and Application Insights. Microsoft Foundry tracing for prompt agents is designed to capture detailed telemetry for agent execution, including latency, exceptions, prompt activity, and retrieval operations. For a Python service that invokes the agent outside the Foundry portal, OpenTelemetry is the appropriate instrumentation mechanism because the Foundry SDK tracing setup uses OpenTelemetry packages and Azure SDK tracing integration for client-side traces. This enables

distributed tracing across the external Python service and the agent run.

Application Insights is the telemetry backend used by Foundry tracing. The Foundry tracing setup requires an Azure Monitor Application Insights resource to store traces, and traces can then be viewed in Foundry or directly in Azure Monitor Application Insights. Application Insights also provides performance and failure investigation experiences for response times, slow transactions, errors, and exceptions.

A Log Analytics workspace may underlie Application Insights data storage, but it is not the agent tracing component itself. The Azure Monitor Agent collects machine and guest telemetry, not application-level agent traces from a Python SDK invocation. Microsoft Sentinel is a security information and event management solution, not an end-to-end agent tracing mechanism. Reference topics: Microsoft Foundry tracing, Azure Monitor Application Insights, OpenTelemetry instrumentation, prompt agent observability, and Python SDK telemetry.

NEW QUESTION # 79

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Transcript segments often contain both English and Spanish. App1 sends each segment to Azure Translator in Foundry Tools to translate to another language.

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You need to reduce translation errors. The solution must ensure that the entire transcript is translated successfully.

What should you do before sending the segments to Translator?

- A. Specify English as the source language in the translation request for all the segments.
- B. Enable automatic language detection for the translation request.
- C. Split the mixed-language segments into single-language segments and translate each segment separately.
- D. Use document translation to translate the entire transcript as a single document.

Answer: C

NEW QUESTION # 80

You plan to deploy a containerized version of an Azure AI Language service that will be used for sentiment analysis.

You configure `https://contoso.cognitiveservices.azure.com` as the endpoint URI for the service.

You need to run the container on an Azure virtual machine by using Docker.

How should you complete the command? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

 `docker run -it -p 5000:5000 --memory 8g --cpus 1 \`

`http://contoso.blob.core.windows.net`
`https://contoso.cognitiveservices.azure.com`
`mcr.microsoft.com/azure-cognitive-services/textanalytics/keyphrase`
`mcr.microsoft.com/azure-cognitive-service/textanalytics/sentiment`

Eula=accept \

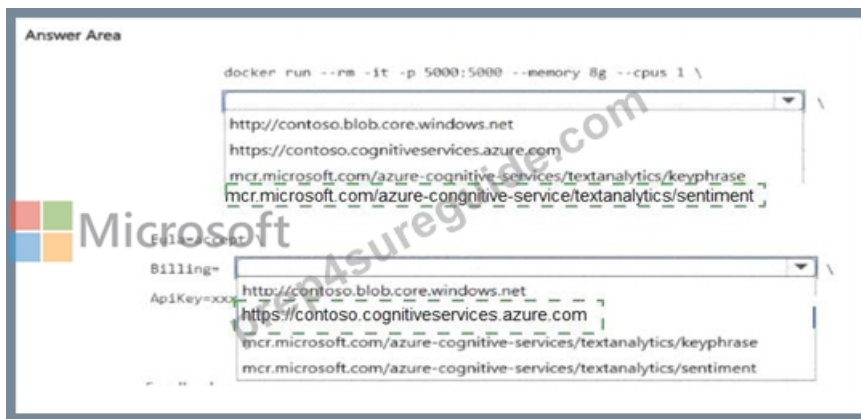
Billing=

ApiKey=xx

`https://contoso.blob.core.windows.net`
`https://contoso.cognitiveservices.azure.com`
`mcr.microsoft.com/azure-cognitive-services/textanalytics/keyphrase`
`mcr.microsoft.com/azure-cognitive-services/textanalytics/sentiment`

Answer:

Explanation:



Explanation:

First selection:

`mcr.microsoft.com/azure-cognitive-services/textanalytics/sentiment`

Second selection:

`https://contoso.cognitiveservices.azure.com`

Completed command:

`docker run --rm -it -p 5000:5000 --memory 8g --cpus 1 \\'`

`mcr.microsoft.com/azure-cognitive-services/textanalytics/sentiment \\'`

`Eula=accept \\'`

`Billing=https://contoso.cognitiveservices.azure.com \\'`

`ApiKey=xxx`

The image `mcr.microsoft.com/azure-cognitive-services/textanalytics/sentiment` is the official Microsoft Container Registry image for Azure AI Language sentiment analysis. The `Billing` argument must reference the endpoint of the provisioned Azure AI Language resource associated with the supplied API key. It is not the address used by applications to invoke the locally running container. Azure

AI containers require three licensing and metering parameters: `Eula=accept`, a valid `Billing` endpoint, and `ApiKey`. Without all three values, the container does not start. The command maps host port 5000 to container port 5000, allocates 8 GB of memory and one CPU, creates an interactive terminal, and automatically removes the stopped container. Applications subsequently invoke the locally hosted service through an address such as `http://`

`< vm-address > :5000`. The Azure endpoint remains responsible for metering and authentication; analyzed customer text is processed by the container rather than sent to the billing endpoint.

Study Guide alignment: Implement text analysis solutions - perform sentiment analysis and opinion mining, deploy Azure Language containers, and configure container billing parameters.

NEW QUESTION # 81

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