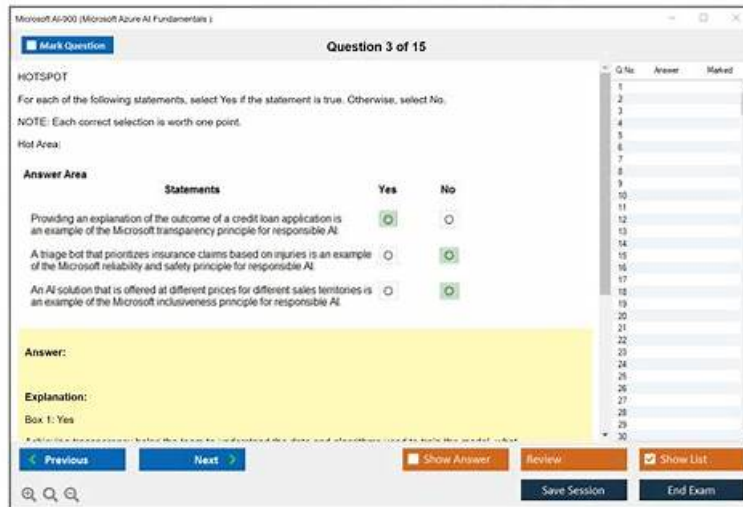


Microsoft AI-901 Valid Exam Pdf & AI-901 Latest Test Simulations



The Test4Cram believes in customer satisfaction and strives hard to make the entire certification Microsoft AI-901 exam journey the easiest and most successful. To meet this goal the Test4Cram is offering the real, updated, and error-free Microsoft Azure AI Fundamentals (AI-901) Questions in three different but easy-to-use formats. These Test4Cram AI-901 exam questions formats are web-based practice test software, desktop practice test software and Microsoft Azure AI Fundamentals (AI-901) PDF dumps files.

Microsoft AI-901 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Identify AI concepts and capabilities: This domain covers the foundational knowledge of AI from ethical principles and responsible design to understanding how AI models work and what kinds of tasks they can perform. It also explores the full range of AI workloads including generative AI, computer vision, speech, and information extraction.
Topic 2	<ul style="list-style-type: none"> Implement AI solutions by using Microsoft Foundry: This domain is hands-on and focuses on building and deploying AI solutions using the Microsoft Foundry platform and its associated tools. It spans generative AI apps, text and speech processing, computer vision, and document intelligence all implemented through the Foundry portal and SDK.

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Microsoft Azure AI Fundamentals Sample Questions (Q17-Q22):

NEW QUESTION # 17

Hotspot Question

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
An AI generative model is retrained before performing each user request.	<input type="radio"/>	<input type="radio"/>
An AI agent responds by copying and pasting answers stored in a database.	<input type="radio"/>	<input type="radio"/>
An AI agent uses a generative AI model to establish actions based on user input.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
An AI generative model is retrained before performing each user request.	<input type="radio"/>	<input checked="" type="radio"/>
An AI agent responds by copying and pasting answers stored in a database.	<input type="radio"/>	<input checked="" type="radio"/>
An AI agent uses a generative AI model to establish actions based on user input.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION # 18

You are developing an application that processes voicemail recordings by using Azure Content Understanding in Foundry Tools. Which feature does Azure Content Understanding use to convert audio to text?

- **A. transcription**
- B. Voice Live
- C. key phrase extraction
- D. optical character recognition (OCR)

Answer: A

Explanation:

Azure Content Understanding uses transcription to convert audio content, such as voicemail recordings, into text. Microsoft's Azure Content Understanding audio documentation states that transcription converts conversational audio into searchable and analyzable text-based transcripts.

NEW QUESTION # 19

You need to compare the costs of large language models (LLMs) for a generative AI solution. What should you use in the Microsoft Foundry portal?

- A. Tools
- B. Evaluator catalog
- C. Compliance
- **D. Model leaderboard**

Answer: D

Explanation:

To compare the costs of large language models in Microsoft Foundry portal, use the Model leaderboard.

Microsoft documentation states that the model leaderboard helps compare models across quality, safety, estimated cost, and throughput. It also supports trade-off charts and side-by-side model comparison for features, performance, and estimated cost.

NEW QUESTION # 20

Hotspot Question

Select the answer that correctly completes the sentence.

Answer Area

After deploying a vision-enabled GPT model in Microsoft Foundry,

you can configure an application to send requests to the

- endpoint of the model
- evaluation pipeline of model
- Foundry playground
- training dataset of the model

Answer:

Explanation:



NEW QUESTION # 21

Hotspot Question

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
In Microsoft Foundry Agent Service, setting <code>tool_choice</code> to <code>auto</code> for an agent enables the agent to decide whether to call a tool.	<input type="radio"/>	<input type="radio"/>
In Microsoft Foundry Agent Service, setting <code>tool_choice</code> to <code>none</code> for an agent means that the model decides whether to call a tool.	<input type="radio"/>	<input type="radio"/>
In Microsoft Foundry Agent Service, setting <code>tool_choice</code> to <code>required</code> for an agent ensures that the agent must call one or more tools during each run.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
In Microsoft Foundry Agent Service, setting <code>tool_choice</code> to <code>auto</code> for an agent enables the agent to decide whether to call a tool.	<input checked="" type="radio"/>	<input type="radio"/>
In Microsoft Foundry Agent Service, setting <code>tool_choice</code> to <code>none</code> for an agent means that the model decides whether to call a tool.	<input type="radio"/>	<input checked="" type="radio"/>
In Microsoft Foundry Agent Service, setting <code>tool_choice</code> to <code>required</code> for an agent ensures that the agent must call one or more tools during each run.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION # 22

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