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Microsoft AB-731 Exam Syllabus Topics:

Topic	Details
Topic 1	Identify an Implementation and Adoption Strategy for Microsoft's AI Apps and Services: Covers responsible AI principles, governance, and organizational adoption planning, including AI councils, champion programs, and an understanding of Copilot and Azure AI licensing models.
Topic 2	Identify the Business Value of Generative AI Solutions: Covers core generative AI concepts, cost drivers, and business challenges, along with techniques like prompt engineering and RAG that enhance AI value through better data quality, security, and machine learning practices.
Topic 3	Identify Benefits, Capabilities, and Opportunities for Microsoft's AI Apps and Services: Focuses on mapping Microsoft's AI ecosystem including Microsoft 365 Copilot, Copilot Studio, and Azure AI Foundry Tools to real business use cases, while leveraging built-in scalability, security, and safety benefits.

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Microsoft AI Transformation Leader Sample Questions (Q75-Q80):

NEW QUESTION # 75

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.

Answer Area



Microsoft

Statements

Yes

No

Prompt engineering changes how a generative AI model was trained.

☐☐

Prompt engineering focuses on designing clear, concise, and context-rich instructions.

☐☐

Effective prompt engineering involves maximizing the number of tokens used in each request.

☐☐

Answer:

Explanation:

Statements	Yes	No
Prompt engineering changes how a generative AI model was trained.	☐	☒
Prompt engineering focuses on designing clear, concise, and context-rich instructions.	☒	☐
Effective prompt engineering involves maximizing the number of tokens used in each request.	☐	☒

NEW QUESTION # 76

- 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
To use Microsoft 365 Copilot Chat, you must have a Microsoft 365 Copilot license.	☐	☐
Microsoft 365 Copilot Chat provides context-aware assistance in Microsoft 365 apps.	☐	☐
Microsoft 365 Copilot Chat can only access information in open files and read emails.	☐	☐

Answer:

Explanation:

Statements	Yes	No
To use Microsoft 365 Copilot Chat, you must have a Microsoft 365 Copilot license.	☐	☒
Microsoft 365 Copilot Chat provides context-aware assistance in Microsoft 365 apps.	☒	☐
Microsoft 365 Copilot Chat can only access information in open files and read emails.	☐	☒

Explanation:

Answer Area

* To use Microsoft 365 Copilot Chat, you must have a Microsoft 365 Copilot license. Answer: No

* Microsoft 365 Copilot Chat provides context-aware assistance in Microsoft 365 apps. Answer: Yes

* Microsoft 365 Copilot Chat can only access information in open files and read emails. Answer: No

* No - Microsoft documents and pricing guidance indicate that Copilot Chat is available for eligible Microsoft Entra ID users with a qualifying Microsoft 365 subscription, and that capabilities can vary depending on whether users also have the Microsoft 365 Copilot add-on. In other words, Copilot Chat isn't universally "Copilot-license required" in all cases; the add-on impacts which premium work features are enabled, but the baseline chat experience can be available without assigning the add-on to every user.

* Yes - Microsoft describes Copilot Chat as a side-by-side experience in select Microsoft 365 apps (for example Word, Excel, PowerPoint, OneNote, Outlook) that is aware of the user's open content, enabling context-aware help such as summarizing, drafting, and Q & A based on what the user is working on.

* No - The word only makes this statement inaccurate. Copilot Chat can be grounded in more than just open files and emails (for example, it can also be grounded in the web, and depending on licensing and configuration can use agents/connectors for broader scoped tasks). So limiting it strictly to "open files and read emails" is too restrictive compared to how Microsoft positions the feature set.

NEW QUESTION # 77

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.

Answer Area	
Statements	Yes No
Allowing AI models to make autonomous decisions supports the Microsoft responsible AI principle of accountability.	☐ ☐
Regularly testing AI models for fairness and inclusiveness helps ensure they align with Microsoft's Responsible AI principles.	☐ ☐
Protecting user data and limiting access to personal information supports the Microsoft responsible AI principles of privacy and security.	☐ ☐

Answer:

Explanation:

Answer Area	
Statements	Yes No
Allowing AI models to make autonomous decisions supports the Microsoft responsible AI principle of accountability.	☐ ☒
Regularly testing AI models for fairness and inclusiveness helps ensure they align with Microsoft's Responsible AI principles.	☒ ☐
Protecting user data and limiting access to personal information supports the Microsoft responsible AI principles of privacy and security.	☒ ☐

Explanation:

Box 1: No

No - Allowing AI models to make autonomous decisions support Microsoft AI principle of accountability.

Microsoft's principle of accountability actually mandates that humans, not AI models, remain the final authority for how a system operates. While AI can perform automated tasks, the accountability principle requires that the people who design and deploy these systems take responsibility for their impact and maintain meaningful control.

Box 2: Yes

Yes - Regularly testing AI models for fairness and inclusiveness helps ensure they align with Microsoft's Responsible AI principles.

Regularly testing AI models for fairness and inclusiveness is a foundational practice within Microsoft's Responsible AI Standard, which acts as a guide for developing and deploying AI systems. This continuous testing ensures that AI applications do not reinforce historical biases and perform equitably across different demographic groups, including race, gender, age, and background.

Box 3: Yes

Yes - Protecting user data and limiting access to personal information supports the Microsoft responsible AI principles of privacy and security.

Protecting user data and limiting access to personal information are, in fact, foundational to Microsoft's Responsible AI principles of Privacy and Security. Microsoft's AI framework mandates that AI systems are developed and deployed in a manner that respects user privacy and maintains strict data security, aiming for AI systems that are "secure by design".

Reference:

<https://learn.microsoft.com/en-us/azure/machine-learning/concept-responsible-ai>

<https://techcommunity.microsoft.com/blog/nonprofittechies/the-importance-of-responsible-ai-a-comprehensive-guide/4404347>

NEW QUESTION # 78

Hotspot Question

Select the answer that correctly completes the sentence.

Answer Area

When a generative AI model produces output that seems realistic but contains incorrect information, the behavior is known as

data leakage.

model inaccuracy.

overreliance.

prompt injection.

Answer:

Explanation:

Answer Area

When a generative AI model produces output that seems realistic but contains incorrect information, the behavior is known as

data leakage.

model inaccuracy.

overreliance.

prompt injection.

Explanation:

Box: model inaccuracy

When a generative AI model produces output that seems realistic but contains incorrect information, the behavior is known as

That specific behavior-where the AI generates plausible-sounding but factually incorrect information-is known as hallucination. While "model inaccuracy" is a broad way to describe it, "hallucination" specifically refers to when a generative AI model-like a large language model (LLM)-produces incorrect, misleading, or entirely fabricated information while presenting it as fact with a confident and plausible tone.

Reference:

<https://www.techtimes.com/articles/314230/20260122/ai-hallucinations-explained-why-generative-ai-often-produces-inaccurate-results.htm>

NEW QUESTION # 79

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
You can use Azure Language in Foundry Tools to analyze the sentiment of customer reviews.	☐	☐
You can use Azure Language in Foundry Tools to translate internal reports into multiple languages.	☐	☐
You can use Azure Language in Foundry Tools to extract text from scanned documents.	☐	☐

Answer:

Explanation:

Answer Area

Statements

You can use Azure Language in Foundry Tools to analyze the sentiment of customer reviews.	☒	☐
You can use Azure Language in Foundry Tools to translate internal reports into multiple languages.	☒	☐
You can use Azure Language in Foundry Tools to extract text from scanned documents.	☐	☒

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