

New AB-730 Exam Pattern | AB-730 Online Training Materials



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From the time our company was just established until now, we have conducted multiple surveys of users. We also take every feedback from users very seriously. This is a very tedious job, but to better develop our AB-730 learning materials, our professional experts have been insisting on it! We hope to be responsible for every user of our AB-730 Exam Braindumps. Your praise is the driving force of our AB-730 practice questions!

Microsoft AB-730 Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Manage prompts and conversations by using AI	35-40%	- Conversation management • 1. Validate AI-generated responses • 2. Manage AI conversations and sessions • 3. Reuse and organize prompts - Prompt engineering • 1. Use contextual instructions in prompts • 2. Refine prompts for improved responses • 3. Create effective prompts

Topic 2: Understand generative AI fundamentals	25-30%	- Microsoft AI solutions • 1. Understand Microsoft 365 Copilot features • 2. Recognize AI-powered productivity scenarios - Generative AI concepts • 1. Identify risks and limitations of AI-generated content • 2. Describe generative AI capabilities and use cases • 3. Understand responsible AI principles
Topic 3: Draft and analyze business content by using AI	25-30%	- Data analysis and productivity • 1. Improve workflow productivity with AI tools • 2. Generate insights from organizational data • 3. Analyze business information using AI - Content creation • 1. Draft business documents with AI assistance • 2. Create presentations and summaries • 3. Generate business emails and reports

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Microsoft AI Business Professional Sample Questions (Q57-Q62):

NEW QUESTION # 57

You are a marketing assistant preparing for a budget meeting with your manager.

You need to evaluate key spending and performance trends from the last year to understand which marketing channels deliver the best return on investment (ROI).

What should you use in Microsoft 365 Copilot to achieve the goal? More than one answer choice may achieve the goal. Select the BEST answer.

- A. a notebook
- B. the Researcher agent
- C. Chat
- D. the Analyst agent

Answer: D

Explanation:

Comprehensive and Detailed 150 to 200 words of Explanation Microsoft AI Business professional documents:

Evaluating spend and performance trends and determining ROI is a structured analytics task. In Microsoft 365 Copilot, the Analyst agent is designed for quantitative analysis workflows: it can interpret tables, analyze datasets, identify trends over time, calculate metrics (such as ROI), and present results clearly (often including charts or summarized insights). This makes it the best fit when your goal is to compare marketing channels and understand which ones are delivering the strongest return based on last year's data. Chat (Option B) can help you brainstorm questions or explain results, but it is not purpose-built for deep numeric analysis. The Researcher agent (Option C) is optimized for gathering and synthesizing information from sources and producing research-style outputs, not performing ROI calculations on internal performance data. A notebook (Option D) is useful for organizing files and keeping shared reference material across related conversations, but it does not itself perform the analysis—you would still need an analysis-capable agent.

Therefore, the best choice to evaluate spending and performance trends and calculate ROI is the Analyst agent.

NEW QUESTION # 58

From Microsoft 365 Copilot, you add custom instructions.

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
The instructions will apply to new chat conversations.	☐	☐
The instructions will apply to new conversations with the Researcher agent and the Analyst agent.	☐	☐
The instructions will apply to previous responses in existing conversation.	☐	☐

Answer:

Explanation:

Statements	Yes	No
The instructions will apply to new chat conversations.	☒	☐
The instructions will apply to new conversations with the Researcher agent and the Analyst agent.	☒	☐
The instructions will apply to previous responses in existing conversation.	☐	☒

Explanation:

The instructions will apply to new chat conversations. Answer: Yes

The instructions will apply to new conversations with the Researcher agent and the Analyst agent. Answer: Yes

The instructions will apply to previous responses in existing conversation. Answer: No

Custom instructions in Microsoft 365 Copilot are a persistent preference mechanism that influences how Copilot responds going forward. Once configured, they are applied when you start new interactions, helping Copilot maintain consistent tone, formatting, and behavioral preferences across future chats. Therefore, they apply to new chat conversations (Statement 1 = Yes).

Custom instructions also carry into new conversations you initiate with Copilot experiences and agents (such as Researcher and Analyst), because the instructions act as a user-level guidance layer that shapes responses regardless of which Copilot "mode" you start-provided those agents are being used in the same Copilot environment and are subject to your settings (Statement 2 = Yes).

However, custom instructions do not retroactively change content that was already generated. Existing conversation history and any prior responses remain unchanged; the instructions affect subsequent turns or new threads, not previously produced outputs (Statement 3 = No).

NEW QUESTION # 59

You use Microsoft 365 Copilot to generate a training plan.

You need to check if there are any existing training plans in your organization that are similar to the new training plan. What should you use in Copilot?

- A. Apps
- B. Pages
- C. Designer
- D. Search

Answer: D

Explanation:

Microsoft 365 Copilot integrates with Microsoft Search to help users discover relevant content across their organization's Microsoft 365 data estate, including SharePoint, OneDrive, Teams, and Exchange. When the objective is to determine whether similar training plans already exist, the appropriate action is to perform a search across organizational content.

Using Search allows Copilot to query indexed enterprise documents and return files, plans, or related materials that the user has permission to access. This supports content reuse, avoids duplication of work, and aligns with Microsoft's guidance on leveraging organizational knowledge efficiently.

Designer is focused on visual content creation, Apps provides access to Microsoft 365 applications, and Pages is used for creating and organizing content within Copilot. None of these options are intended for discovering existing documents across the tenant. Therefore, to identify similar existing training plans within your organization, the correct tool to use in Copilot is Search.

NEW QUESTION # 60

You receive the following response to a prompt: "Sorry, it looks like I can't respond to this. Let's try a different topic." What is a possible cause of the response?

- A. The prompt is larger than the allowed context window.
- B. The prompt contains more than five requests.
- C. The prompt is too vague to illicit a response.
- D. The prompt contains language that violates safety guidelines.

Answer: D

Explanation:

The prompt response "Sorry, it looks like I can't respond to this. Let's try a different topic." in Microsoft 365 Copilot is typically caused by safety, policy, or data sensitivity triggers, rather than technical failure. It usually indicates that the query violated content policies, referenced data the user cannot access, or violated Responsible AI guidelines.

Likely Underlying Causes:

*-> Safety and Content Policy Violations: The query may contain keywords or intent that triggers Microsoft's safety filters (e.g., prohibited topics, inappropriate content).

Data Sensitivity or Permissions: Copilot cannot access information you don't have permission to see, or the request involves restricted organizational data, causing it to block the response.

Unclear or Ambiguous Input: The AI cannot determine the context, or the request falls outside its capabilities.

Temporary Service Interruption: Occasionally, high demand or backend service glitches in Microsoft 365 can lead to generic refusal messages.

Reference:

<https://learn.microsoft.com/en-us/answers/questions/4507476/when-office-365-tried-to-send-your-message-the-rec>

NEW QUESTION # 61

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
When you submit the same prompt to Microsoft 365 Copilot multiple times, and you are grounded in the web, the response will always be identical.	☐	☐
When you submit the same prompt to Microsoft 365 Copilot multiple times, and you are grounded in your own data, the response will always be identical.	☐	☐
When you submit the same prompt to Microsoft 365 Copilot multiple times, and you are grounded only in the model's knowledge, the response will always be identical.	☐	☐

Answer:

Explanation:



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