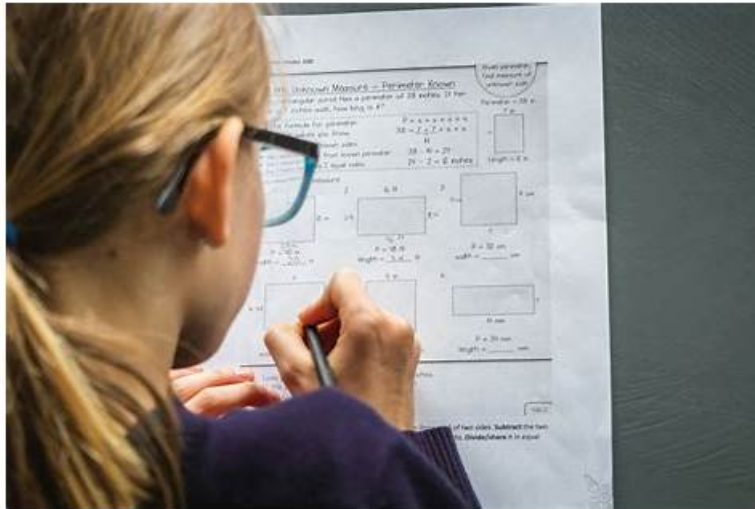


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Microsoft AB-731 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> 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	<ul style="list-style-type: none"> 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	<ul style="list-style-type: none"> 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.

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

NEW QUESTION # 75

- 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
Azure Vision in Foundry Tools can extract and analyze key phrases from PDF files.	<input type="radio"/>	<input type="radio"/>
Azure Vision in Foundry Tools can generate images based on natural language descriptions.	<input type="radio"/>	<input type="radio"/>
Azure Document Intelligence in Foundry Tools can be used to automate the processing of invoices and credit notes.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
Azure Vision in Foundry Tools can extract and analyze key phrases from PDF files.	<input type="radio"/>	<input checked="" type="radio"/>
Azure Vision in Foundry Tools can generate images based on natural language descriptions.	<input type="radio"/>	<input checked="" type="radio"/>
Azure Document Intelligence in Foundry Tools can be used to automate the processing of invoices and credit notes.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Answer Area

* Azure Vision in Foundry Tools can extract and analyze key phrases from PDF files. Answer: No

* Azure Vision in Foundry Tools can generate images based on natural language descriptions. Answer:

No

* Azure Document Intelligence in Foundry Tools can be used to automate the processing of invoices and credit notes. Answer: Yes

* No - Azure Vision in Foundry Tools focuses on computer vision tasks such as image analysis and OCR (reading text from images and documents). While it can extract text from scanned PDFs via OCR, key phrase extraction is a natural language processing capability provided by Azure Language in Foundry Tools, not Azure Vision. Key phrase extraction analyzes text to identify main concepts, which is a different service family than vision.

* No - Azure Vision can analyze existing images (for example, generate captions/descriptions of an image), but generating new images from a text prompt is a generative model capability (for example, DALL E through Azure OpenAI/Azure AI Foundry model endpoints), not an Azure Vision feature.

Vision describes what it "sees"; it doesn't synthesize new images from natural language.

* Yes - Azure Document Intelligence in Foundry Tools is designed for intelligent document processing

, including automating extraction of structured fields from financial documents. Microsoft provides prebuilt models for invoices and supports custom extraction for similar document types, which makes it suitable for automating workflows involving invoices and credit-note style documents (field extraction, validation, routing).

NEW QUESTION # 76

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		Yes	No
Statements			
Using incomplete or poor-quality data during generative AI model training can increase costs.		<input type="radio"/>	<input type="radio"/>
AI models rely on training data to learn patterns and identify relationships to produce outputs.		<input type="radio"/>	<input type="radio"/>
Generative AI models trained on non-representative datasets can produce inaccurate or unbalanced results.		<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Answer Area		Yes	No
Statements			
Using incomplete or poor-quality data during generative AI model training can increase costs.		<input checked="" type="radio"/>	<input type="radio"/>
AI models rely on training data to learn patterns and identify relationships to produce outputs.		<input checked="" type="radio"/>	<input type="radio"/>
Generative AI models trained on non-representative datasets can produce inaccurate or unbalanced results.		<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Box 1: Yes

Yes - Using incomplete or poor-quality data during generative AI model training can increase costs.

Using incomplete or poor-quality data during generative AI (GenAI) model training significantly increases costs, acting as a major cause of project failure and inefficiencies. This phenomenon is driven by the "garbage in, garbage out" principle, where flawed inputs lead to, at best, unreliable outputs and, at worst, extensive, costly, and time-consuming remediation.

Box 2: Yes

Yes - AI models rely on training data to learn patterns and identify relationships to produce outputs.

At their core, AI models function like pattern-recognition engines; they don't "know" things in the human sense, but rather calculate the statistical likelihood of what should come next based on the data they've processed.

The quality and variety of that training data directly dictate how nuanced and accurate those relationships become. This is why we see such a massive leap between models trained on small, specific datasets versus Large Language Models (LLMs) trained on the vast diversity of the internet.

Box 3: Yes

Yes - Generative AI models trained on non-representative datasets can produce inaccurate or unbalanced results.

When generative AI models are trained on non-representative datasets, they often inherit and amplify existing societal prejudices, leading to systematic distortions known as representation bias. These models fail to generalize fairly across broader populations, resulting in outputs that marginalize or inaccurately depict minority groups.

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		Yes	No
Statements			
To use Microsoft 365 Copilot Chat, you must have a Microsoft 365 Copilot license.		<input type="radio"/>	<input type="radio"/>
Microsoft 365 Copilot Chat provides context-aware assistance in Microsoft 365 apps.		<input type="radio"/>	<input type="radio"/>
Microsoft 365 Copilot Chat can only access information in open files and read emails.		<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Answer Area		Yes	No
Statements			
To use Microsoft 365 Copilot Chat, you must have a Microsoft 365 Copilot license.		<input type="radio"/>	<input checked="" type="radio"/>
Microsoft 365 Copilot Chat provides context-aware assistance in Microsoft 365 apps.		<input checked="" type="radio"/>	<input type="radio"/>
Microsoft 365 Copilot Chat can only access information in open files and read emails.		<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

Box 1: No

To use Microsoft 365 Copilot chat, you must have a Microsoft Copilot license.

You do not necessarily need a separate "Microsoft 365 Copilot" add-on license to use the Copilot Chat feature.

Microsoft now includes a baseline version of Copilot Chat at no additional cost for users with eligible Microsoft 365 and Office 365 subscriptions.

Here is how the licensing impacts your experience:

*-> Without a Copilot Add-on License: You can still use Copilot Chat if you have a qualifying base subscription (such as Business Standard, E3, or E5). This version is web-grounded, meaning it can answer questions using public internet data and context from your currently open file, but it cannot search through your entire organization's emails, meetings, or files.

With a Microsoft 365 Copilot License: Adding this paid license transforms Copilot into a work-grounded assistant. It gains the ability to "reason" across your entire Microsoft Graph-searching your private inbox, calendar, and SharePoint documents to provide context-aware answers.

Box 2: Yes

Yes - Microsoft 365 Copilot chat provides context-aware assistance in Microsoft 365 apps.

Microsoft 365 Copilot chat is an AI-powered, context-aware assistant embedded directly into Microsoft 365 apps (Word, Excel, PowerPoint, Outlook, OneNote) to streamline workflow, summarize content, and create documents. It operates within a secure environment, using organizational data-including emails, chats, and files-to provide tailored assistance, with or without a separate paid add-on license.

Key Features and Capabilities:

*-> Context-Aware Assistance: Interacts with the user's active files (e.g., summarizing an open Word document) and Microsoft Graph data to provide relevant, in-the-moment help.

Integrated Apps: Available in a side pane in Word, Excel, PowerPoint, Outlook, and OneNote.

Content Generation & Summarization: Helps draft content, revise tones, summarize long email threads, and analyze data.

Secure Data Usage: Built-in with enterprise-grade data protection, ensuring that user data remains secure and is not used to train public models.

Functionality: Capabilities include uploading images, expanding input boxes, and providing quick access to agents and page-creation tools.

Box 3: No

No - Microsoft 365 Copilot chat can only access information in open files and read emails.

While Copilot does work with active, open content, it is designed to ground its responses in a much broader range of organizational data. It uses the Microsoft Graph to access, search, and summarize data across your entire Microsoft 365 tenant, provided you have the necessary permissions.

Reference:

<https://www.microsoft.com/en-us/microsoft-365-copilot/pricing/enterprise>

<https://support.microsoft.com/en-gb/topic/how-copilot-chat-works-with-and-without-a-microsoft-365-copilot-license-5810b659-fbe0-48ee-9fe6-d731fe86cdeb>

<https://learn.microsoft.com/en-us/copilot/microsoft-365/microsoft-365-copilot-privacy>

NEW QUESTION # 78

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	Yes	No
Statements			
Microsoft Foundry helps organizations securely build and manage generative AI solutions in a governed environment.		<input type="radio"/>	<input type="radio"/>
Microsoft Foundry provides built-in scalability to enable organizations to expand AI workloads as usage increases.		<input type="radio"/>	<input type="radio"/>
Microsoft Foundry can be used for image recognition and computer vision tasks.		<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Answer Area

Statements	Yes	No
Microsoft Foundry helps organizations securely build and manage generative AI solutions in a governed environment.	<input checked="" type="radio"/>	<input type="radio"/>
Microsoft Foundry provides built-in scalability to enable organizations to expand AI workloads as usage increases.	<input checked="" type="radio"/>	<input type="radio"/>
Microsoft Foundry can be used for image recognition and computer vision tasks.	<input type="radio"/>	<input type="radio"/>

Explanation:

Box 1: Yes

Yes - Microsoft Foundry helps organizations securely build and manage generative AI solutions governed environment. Microsoft Foundry is a unified, interoperable platform designed to help organizations build, optimize, and manage generative AI applications and autonomous agents within a secure, governed environment. It acts as a central "AI app and agent factory" that brings together models, data, and tools, allowing businesses to move from prototyping to production while maintaining safety and compliance.

Box 2: Yes

Yes - Microsoft Foundry provided built-in scalability to enable organizations to expand AI workloads as usage increases. Microsoft Foundry acts as an enterprise-grade, unified platform for AI app and agent development, designed to enable organizations to build, deploy, and scale AI workloads efficiently. It provides built-in, automated scalability through several key mechanisms that allow organizations to expand their AI usage without manual infrastructure management.

Box 3: Yes

Yes - Microsoft Foundry can be used for image recognition and computer vision tasks. Microsoft Foundry (part of Azure AI Services/Tools) offers Azure Vision, a comprehensive suite for image recognition and computer vision tasks. It provides prebuilt APIs and tools for analyzing images, detecting objects, OCR, and facial recognition, allowing developers to build intelligent, agentic applications without deep machine learning expertise.

Reference:

<https://learn.microsoft.com/en-us/azure/ai-foundry/what-is-foundry>

<https://azure.microsoft.com/en-us/products/ai-foundry>

NEW QUESTION # 79

Your company purchases Microsoft 365 Copilot for its sales department. The sales department needs to find and summarize information across internal documents quickly. From which two data sources can the sales department obtain results by default? (Select TWO.)

- A. Microsoft OneDrive
- B. a custom customer relationship management (CRM) system
- C. Microsoft Sway
- D. an on-premises file share
- E. Microsoft SharePoint

Answer: A,E

Explanation:

By default, Microsoft 365 Copilot is grounded in your organization's Microsoft 365 data through Microsoft Graph, and it respects the user's existing permissions. For "find and summarize information across internal documents," the most direct default document repositories in Microsoft 365 are SharePoint (team sites and shared libraries) and OneDrive (a user's work files). That is why C

(Microsoft SharePoint) and D (Microsoft OneDrive) are the correct selections. Microsoft explicitly describes Copilot as accessing organizational content via Microsoft Graph, including user documents and related work content.

The other options are not "by default" sources. A (on-premises file share) is not automatically part of Microsoft Graph unless you integrate/migrate content or use connectors to make it discoverable in Microsoft

365 experiences. B (custom CRM) similarly requires an integration approach (for example, Microsoft 365 Copilot connectors / Graph connectors) to index and expose that data for Copilot to use. E (Microsoft Sway) is not a primary default content source for Copilot's document grounding and is not typically referenced as a core internal document repository compared to SharePoint/OneDrive.






So, for immediate, out-of-the-box internal document discovery and summarization within Microsoft 365, SharePoint + OneDrive are the default answer.

NEW QUESTION # 80

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