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Microsoft AI Transformation Leader Sample Questions (Q38-Q43):

NEW QUESTION # 38
An organization wants to enhance employee productivity by using generative AI within tools such as Word, Excel, PowerPoint, Outlook, and Teams.
The solution must assist users by generating content, summarizing meetings, analyzing data, and drafting communications within their daily workflow.
Which solution should the organization implement?

- A. Microsoft Defender for Cloud
- B. Azure Machine Learning
- C. Azure AI Vision
- D. Microsoft 365 Copilot

Answer: D

Explanation:
Microsoft 365 Copilot embeds generative AI capabilities directly into Microsoft 365 applications, enabling users to generate

content, summarize meetings, analyze spreadsheets, and draft communications within their daily productivity tools such as Word, Excel, PowerPoint, Outlook, and Teams.
References:
https://learn.microsoft.com/en-us/training/modules/business-value-microsoft-copilot-solutions/1- introduction?ns-enrollment-type=learningpath&ns-enrollment-id=learn.wwl.drive-value-generative- ai-solutions
https://www.microsoft.com/en-in/microsoft-365-copilot/in-apps-for-work#tabs-pill-bar-oc58d2_tab1

NEW QUESTION # 39
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 # 40
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:

Explanation:

Explanation:
Answer Area
* A manufacturer can use Azure Vision in Foundry Tools to identify product defects on an assembly line.
answer: Yes
* A logistics company can use Azure Vision in Foundry Tools to recognize package shipping labels.
answer: Yes
* The HR department at your company can only use Azure Vision in Foundry Tools to extract written content from Microsoft Word files. answer: No Azure Vision in Foundry Tools provides computer vision capabilities to analyze images, including identifying visual features and reading text with OCR. Because it is designed to "analyze images" and support vision scenarios, it can be applied to manufacturing quality inspection use cases where the goal is to detect anomalies/defects from images captured on a production line. This aligns with statement 1 being Yes .
Statement 2 is also Yes because recognizing shipping labels is fundamentally text extraction from images (often plus some layout/field parsing). Azure Vision supports optical character recognition (OCR) to read printed text from images, and Microsoft documentation explicitly notes OCR can extract text from images such as product labels and similar real-world text surfaces-making shipping labels a direct fit.
Statement 3 is No because it is incorrectly restrictive. Azure Vision is not limited to extracting written content from Word documents, nor is OCR restricted to Word files. Vision capabilities apply broadly to images (and, depending on the capability, various document/image inputs) for tasks like image analysis and text recognition. HR could use it for many scenarios such as extracting text from scanned images, photos, or other visual inputs-not "only" Word files.

NEW QUESTION # 41
You need to create a custom Azure Machine Learning model. The data used to train the model is consistent and uniform.
What should you do first?

- A. Prepare the training data.
- B. Train the model.
- C. Deploy the model.
- D. Tune hyperparameters.
- E. Evaluate the model.

Answer: A

Explanation:
The first step in creating a custom Azure Machine Learning model trained on your data is to acquire and prepare the data. This involves activities such as:
Data Collection: Gathering the relevant data from its sources, such as databases, streaming sources, or Azure Blob storage.
Data Cleaning and Preprocessing: Even with consistent and uniform data, you will need to perform steps like handling missing values, removing duplicates, and ensuring standardization.
Data Transformation and Feature Engineering: Converting the raw data into a format suitable for the chosen machine learning algorithm and creating new features that can improve model performance.
Data Splitting: Dividing the dataset into separate training, validation, and testing sets so the model can be trained on one portion and

evaluated on data it hasn't seen before.
Note:
Once the data is prepared and ready, the subsequent steps in Azure Machine Learning typically involve:
1. Setting up an Azure Machine Learning workspace if you don't already have one.
2. Creating a data asset within the workspace that points to your data in Azure storage.
3. Configuring compute resources for training the model.
4, Selecting an appropriate model algorithm and writing a training script (or using automated ML features).
5. Training and tuning the model using the prepared data and compute resources Reference:
https://medium.com/@offpagework1.datatrained/building-custom-r-models-in-azure-machine- learning-is-easy-e548598c6325

NEW QUESTION # 42
Your company uses a non-reasoning generative AI model to create textual content.
You discover that the model's responses are inconsistent and do NOT meet expectations.
You need to improve the prompts.
What should you do? More than one answer choice may achieve the goal. Select the BEST answer.

- A. Add the context, sources, and expectations to the prompts.
- B. Provide the prompts with extensive examples of the expected output.
- C. Add only a single concise requirement to the prompts.
- D. Use technical terms in the prompts to enhance AI comprehension.

Answer: A

Explanation:
When a non-reasoning model produces inconsistent results, you can ground its output by transforming a vague request into a highly structured framework. Since these models rely on pattern prediction rather than true logical deduction, providing "missing" data directly in the prompt acts as a roadmap for the desired completion.
To move from inconsistent to reliable content, focus on these specific additions:
*-> Contextual Guardrails: Provide situational details, such as the intended audience (e.g., "tech- savvy software developers" vs. "elementary students") and domain-specific constraints. This narrows the model's focus to relevant training data patterns.
*-> External Sources & Grounding: Include specific facts, background documents, or source material within the prompt to prevent the model from guessing or "hallucinating" facts.
*-> Explicit Expectations: Clearly define the format (e.g., JSON, Markdown, bulleted list) and tone (e.g., professional, witty). Stating what "success" looks like-such as word count limits or mandatory sections-reduces ambiguity.
Few-Shot Prompting: Add 1-3 examples of the exact style and structure you want the model to mimic. This is often the most effective way to align a non-reasoning model's output with your expectations.
Persona Assignment: Instruct the model to "act as" a specific professional (e.g., "Senior Copy Editor" or "Skeptical Venture Capitalist") to influence the vocabulary and perspective of the generated text.
Reference:
https://cloud.google.com/discover/what-is-prompt-engineering

NEW QUESTION # 43
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