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Question 1

- Select the answer that correctly completes the sentence.

You use _____ to train a model that will forecast product demand based on historical sales data.

Answer:

See the Answer in the Premium Version!

Question 2

Question Type: MultipleChoice

Your company plans to build a generative AI solution based on internal dat

a. You recommend using Microsoft Foundry as a starting point to develop and manage the solution. What is a key benefit of using Microsoft Foundry for this project?

Options:

A- Provides a scalable platform for developing and deploying generative AI solutions.
B- Removes the need to select or configure the underlying AI model.
C- Enables business users to build generative AI solutions.
D- Offers a low-code platform for developing generative AI solutions.

Answer:

A

Explanation:

Microsoft Foundry is positioned as a unified, enterprise-grade platform that helps organizations build, deploy, scale, and govern AI apps and agents---especially generative AI solutions that need to work with business context and internal data. That directly aligns with A: Foundry provides a scalable platform for developing and deploying generative AI solutions. Microsoft describes Foundry as an interoperable platform that makes it easier to build, deploy, and scale AI apps and agents, while also

providing centralized security and governance features for organizations.

B is incorrect because Foundry does not remove model choice/configuration; in fact, it supports selecting among models and using tools/frameworks to build solutions. You still choose appropriate model(s), configure endpoints, and design grounding and safety controls.

C and D are not the best characterization of Foundry's primary benefit. While Foundry offers ''friendly interfaces,'' Microsoft primarily positions it for developers, model builders, and enterprise AI operations---not as a low-code platform for business users (that role is more commonly filled by Copilot Studio/Power Platform).

Question 3

Question Type: MultipleChoice

You plan to meet with stakeholders to discuss how generative AI can benefit your company. You need to provide a relevant description of generative AI. Which description should you use?

Options:
A- Generative AI is designed to generate responses based on a user's natural language prompts.
B- Generative AI is designed to translate documents into other languages.
C- Generative AI is designed to predict future trends based on historical data.
D- Generative AI is designed to recommend products based on user behavior.

Answer:
A

Explanation:
Generative AI's defining capability is producing new content (text, images, code) in response to instructions---most commonly provided as natural language prompts. Option A best captures that general-purpose description for stakeholders: users ask questions or provide instructions, and the system generates responses or drafts content accordingly.

B is a specific application (translation) that generative AI can do, but it's not the defining description. C describes predictive analytics/forecasting, which is a different AI category. D describes recommendation systems, typically driven by user behavior and ranking algorithms, which can be enhanced by AI but is not the core definition of generative AI.

Question 4

Question Type: MultipleChoice

Your company manages an online catalog of office supplies. You plan to use a generative AI solution to create product descriptions for your company's website. The solution must ensure descriptions can be posted immediately after creation, enable selection/inclusion of product details, and be fast and simple for non-technical staff. What is the best type of solution to use? Select the BEST answer.

Options:

A- custom Azure Machine Learning model

B- the Researcher agent in Microsoft 365 Copilot

C- an interactive AI agent

D- a fine-tuned large language model LLM

Answer:

D

Explanation:

The task is high-volume content generation with consistent structure and immediate publishing: product descriptions that reliably include chosen product attributes (brand, specs, materials, dimensions, use cases) and can be produced quickly by non-technical staff. The best fit is a fine-tuned LLM (D) because fine-tuning can standardize tone, format, and completeness against your catalog schema, reducing variability and minimizing manual editing before posting. With a fine-tuned model, you can strongly enforce style guidelines (length, voice, prohibited claims), and you can template prompts so staff only supply product fields and get publish-ready copy.

Option A is not best: Azure Machine Learning is excellent for predictive models but is unnecessary for straightforward text generation. B (Researcher) is optimized for multistep research across work data + web, not deterministic product copy generation. C (interactive agent) can help collect requirements, but it's more complexity than needed; the core need is consistent text generation from structured product data, which fine-tuning addresses directly while keeping user interaction simple (fill fields generate description).

Question 5

Question Type: Hotspot

- Select the answer that correctly completes the sentence.

An organization that runs continuous, large-scale workloads with Azure OpenAI models should choose the _____ pricing model.

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