

# Exam Questions AB-731

AI Transformation Leader (beta)

<https://www.2passeasy.com/dumps/AB-731/>



**NEW QUESTION 1**

HOTSPOT

- 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
Microsoft 365 Copilot enables users to search across emails, files, chats, meetings, and connected apps, by using natural language queries.	<input type="radio"/>	<input type="radio"/>
Microsoft 365 Copilot provides data protection, and helps ensure that user prompts and chat data are secure.	<input type="radio"/>	<input type="radio"/>
Microsoft 365 Copilot is included in all Microsoft 365 subscriptions.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Answer Area

Statements	Yes	No
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**NEW QUESTION 2**

HOTSPOT

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
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"/>

- A. Mastered
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Answer: A

Explanation:

Answer Area

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**NEW QUESTION 3**

HOTSPOT

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
For a user to access organizational data from a mobile device, the user needs a Microsoft 365 Copilot license.	<input type="radio"/>	<input type="radio"/>
To reason over your organizational data by using Microsoft Graph, you need a Microsoft 365 Copilot license.	<input type="radio"/>	<input type="radio"/>
To use the Analyst agent, you need a Microsoft 365 Copilot license.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Answer Area

Statements	Yes	No
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To reason over your organizational data by using Microsoft Graph, you need a Microsoft 365 Copilot license.	<input checked="" type="radio"/>	<input type="radio"/>
To use the Analyst agent, you need a Microsoft 365 Copilot license.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION 4

HOTSPOT

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
Microsoft Foundry provides a unified platform for developers and data professionals to create custom end-to-end AI solutions.	<input type="radio"/>	<input type="radio"/>
Microsoft Foundry provides a unified platform for low-code developers and business users to create custom end-to-end AI solutions.	<input type="radio"/>	<input type="radio"/>
You need a Microsoft 365 Copilot license to access Microsoft Foundry services.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Answer Area

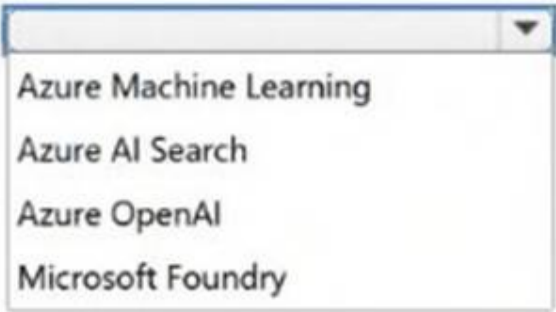
Statements	Yes	No
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Microsoft Foundry provides a unified platform for low-code developers and business users to create custom end-to-end AI solutions.	<input type="radio"/>	<input checked="" type="radio"/>
You need a Microsoft 365 Copilot license to access Microsoft Foundry services.	<input type="radio"/>	<input checked="" type="radio"/>

NEW QUESTION 5

HOTSPOT

HOTSPOT - Select the answer that correctly completes the sentence.

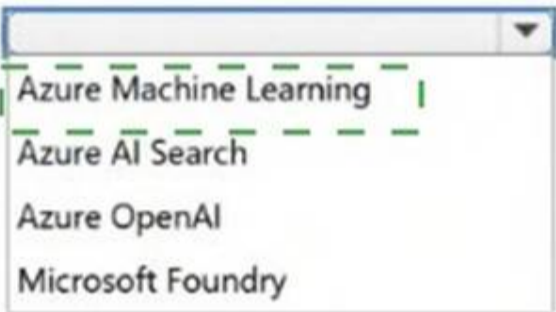
You use to train a model that will forecast product demand based on historical sales data.

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

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

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

**NEW QUESTION 6**

HOTSPOT

- 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
Content filtering controls can prevent AI-generated responses from exposing confidential and sensitive information.	<input type="radio"/>	<input type="radio"/>
AI-generated content can unintentionally reveal sensitive information if the generative AI model has access to unsecured data sources.	<input type="radio"/>	<input type="radio"/>
To prevent data exposure, only the prompts used by users must be protected by using policies.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Answer Area

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AI-generated content can unintentionally reveal sensitive information if the generative AI model has access to unsecured data sources.	<input checked="" type="radio"/>	<input type="radio"/>
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**NEW QUESTION 7**

Your company plans to implement a proof of concept PoC agent that uses Azure OpenAI. The solution must start small and provide flexibility to scale usage as demand grows. Which pricing model should you use?

- A. Microsoft 365 Copilot
- B. Batch API
- C. Provisioned PTUs
- D. Standard On-Demand

Answer: D

**Explanation:**

For a proof of concept, the key requirements are low commitment, quick start, and the ability to scale up or down as you learn what real usage looks like. Azure OpenAI Standard On-Demand pricing is designed for exactly that: you pay per token consumed (input and output) on a pay-as-you-go basis, which makes it ideal when demand is uncertain or variable—typical in early pilots and PoCs. By contrast, Provisioned (PTUs) is best when you have well-defined, predictable throughput and latency requirements—usually a more mature, production workload. PTUs involve reserving model processing capacity to achieve consistent performance and more predictable costs, which is usually premature for a PoC where actual traffic patterns are not yet known. Batch API is optimized for asynchronous high-volume jobs with a target turnaround (for example, up to 24 hours) and discounted pricing. That's great for offline processing, but it does not match an interactive agent PoC that typically needs near-real-time responses and iterative testing. Microsoft 365 Copilot is a separate SaaS licensing model and is not the Azure OpenAI pricing model for building your own agent solution.

**NEW QUESTION 8**

You have a business unit that uses an AI solution to process loan applications. You discover that the solution rejects the application of all applicants that are older than 60 years of age. Which Microsoft responsible AI principle is this violating?

- A. accountability
- B. transparency
- C. fairness
- D. reliability and safety

**Answer:** C

**NEW QUESTION 9**

HOTSPOT

- Select the answer that correctly completes the sentence.

Adopting Microsoft responsible AI principles is important for your organization because the principles .

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because the principles

ensure that AI models deliver consistent and equitable results.

help organizations increase trust in fully autonomous AI systems.

promote the ethical and accountable use of AI.

standardize model development practices across AI teams.

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

Adopting Microsoft responsible AI principles is important for your organization

because the principles

ensure that AI models deliver consistent and equitable results.

help organizations increase trust in fully autonomous AI systems.

promote the ethical and accountable use of AI.

standardize model development practices across AI teams.

**NEW QUESTION 10**

HOTSPOT

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
Microsoft 365 Copilot connectors enable you to index data from multiple sources to make the data available in Copilot.	<input type="radio"/>	<input type="radio"/>
You can build a custom Microsoft 365 Copilot connector when the available connectors do <b>NOT</b> meet your data integration requirements.	<input type="radio"/>	<input type="radio"/>
To use Microsoft 365 Copilot connectors, you need a Microsoft Copilot Studio license.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Answer Area

Statements	Yes	No
Microsoft 365 Copilot connectors enable you to index data from multiple sources to make the data available in Copilot.	<input checked="" type="radio"/>	<input type="radio"/>
You can build a custom Microsoft 365 Copilot connector when the available connectors do <b>NOT</b> meet your data integration requirements.	<input checked="" type="radio"/>	<input type="radio"/>
To use Microsoft 365 Copilot connectors, you need a Microsoft Copilot Studio license.	<input type="radio"/>	<input checked="" type="radio"/>

NEW QUESTION 10

HOTSPOT

- What should you use for each task? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Extracting structured data from forms and invoices:

▼

- Azure Language in Foundry Tools
- Azure Document Intelligence in Foundry Tools
- Azure Vision in Foundry Tools

Summarizing written content from business reports:

▼

- Azure Language in Foundry Tools
- Azure Document Intelligence in Foundry Tools
- Azure Vision in Foundry Tools

Generating descriptive text for uploaded images:

▼

- Azure Language in Foundry Tools
- Azure Document Intelligence in Foundry Tools
- Azure Vision in Foundry Tools

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Answer Area

Extracting structured data from forms and invoices: Answer: Azure Document Intelligence in Foundry Tools

Summarizing written content from business reports: Answer: Azure Language in Foundry Tools

Generating descriptive text for uploaded images: Answer: Azure Vision in Foundry Tools

These three tasks align to three different Azure AI capability families: document processing, language understanding/generation, and computer vision.

Forms and invoices are semi-structured documents where the business need is to extract specific fields (IDs, names, totals, dates) reliably into structured output. Azure Document Intelligence is designed for intelligent document processing and includes prebuilt models (such as invoices) as well as custom extraction options, making it the correct choice for structured data extraction from documents.

Summarizing written business reports is an NLP task focused on compressing long text into key points, themes, and action items. Azure Language provides language processing capabilities (including summarization features within language service capabilities), so it is the best fit for summarization scenarios.

Generating descriptive text for images (image captioning/description) is a computer vision task. Azure Vision can analyze uploaded images and return descriptions/captions and other visual insights, which directly matches the requirement to produce descriptive text from images.

**NEW QUESTION 14**

In which scenario is Azure Machine Learning most likely to deliver strategic value for an organization?

- A. Using historical sales data to forecast demand across product categories.
- B. Digitizing a paper-based process to reduce errors.
- C. Entering customer feedback into a spreadsheet to understand sentiment.
- D. Sending personalized emails to customers based on the customer location.

**Answer:** A

**NEW QUESTION 16**

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.

**Answer Area**

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

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

**Answer Area**

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

**NEW QUESTION 18**

Your company has a Microsoft 365 subscription and uses Microsoft 365 Copilot Chat. Some users need to build and use declarative agents that can access work data. Which type of license should you recommend for the users?

- A. a Microsoft 365 Copilot add-on license
- B. Microsoft Copilot Studio user license
- C. a Copilot Chat pay-as-you-go plan

**Answer:** A

**NEW QUESTION 22**

Which statement accurately describes the difference between a pretrained generative AI model and a fine-tuned generative AI model?

- A. A pretrained model requires labeled data, while a fine-tuned model does not.
- B. A pretrained model is faster to train than a fine-tuned model because the pretrained model uses fewer parameters.
- C. A pretrained model is trained on broad datasets, while a fine-tuned model is adapted to perform well on a narrower, domain-specific dataset.
- D. A pretrained model is optimized for a specific task, while a fine-tuned model is designed for general-purpose use.

**Answer:** C

**Explanation:**

A pretrained generative AI model is trained initially on a large, broad, and diverse dataset so it learns general language (or multimodal) patterns and capabilities. Fine-tuning then takes that pretrained base and performs additional training on a smaller, task- or domain-specific dataset to specialize behavior—improving performance for a particular use case, tone, style, or domain knowledge representation. That is exactly what option C states, making it the correct answer.

Option A is incorrect because both pretraining and fine-tuning may use labeled or unlabeled data depending on the technique; the distinction is not labeled vs. unlabeled. Option B is incorrect because a pretrained model is not faster to train due to fewer parameters; pretraining is typically the most compute-intensive phase precisely because it's done at large scale, while fine-tuning is smaller but still trains the same model architecture. Option D is reversed: the pretrained model is the general-purpose foundation, while the fine-tuned model is the specialized variant for a specific task or dataset.

**NEW QUESTION 26**

**HOTSPOT**

- 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
Microsoft Copilot in Outlook can automatically send follow-up replies to emails.	<input type="radio"/>	<input type="radio"/>
Microsoft Copilot in Outlook can identify and surface tasks mentioned in your emails.	<input type="radio"/>	<input type="radio"/>
Microsoft Copilot in Outlook can summarize long email threads and highlight action items and deadlines.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

**Answer Area**

Statements	Yes	No
Microsoft Copilot in Outlook can automatically send follow-up replies to emails.	<input type="radio"/>	<input checked="" type="radio"/>
Microsoft Copilot in Outlook can identify and surface tasks mentioned in your emails.	<input checked="" type="radio"/>	<input type="radio"/>
Microsoft Copilot in Outlook can summarize long email threads and highlight action items and deadlines.	<input checked="" type="radio"/>	<input type="radio"/>

**NEW QUESTION 28**

Your company manages a website that publishes daily news articles. You need to recommend an AI solution that can analyze text and identify the main people, locations, and companies mentioned in the articles. What should you include in the recommendation?

- A. Azure Language in Foundry Tools
- B. Content Safety in Foundry Control Plane
- C. Azure Vision in Foundry Tools
- D. Azure Speech in Foundry Tools

**Answer:** A

**Explanation:**

The requirement is to analyze text and identify people, locations, and companies mentioned in news articles. This is a classic Named Entity Recognition (NER) entity extraction scenario, which falls under natural language processing. Azure Language in Foundry Tools is the correct choice because it provides text analytics capabilities that detect and categorize entities in unstructured text—commonly including Person, Location, and Organization. This enables downstream experiences such as topic tagging, search filters (e.g., all articles mentioning Company X), trend dashboards (top people/places mentioned this week), and improved content discovery.

The other options do not match the requirement. Content Safety focuses on moderating harmful or policy-violating content (for example, hate, violence, self-harm, sexual content) and is not the primary tool for extracting named entities. Azure Vision is for analyzing images and performing OCR; it would only be relevant if the articles were images or scans, but the task here is entity extraction from text articles. Azure Speech is for speech-to-text, text-to-speech, and audio analysis; it would be used if your input were audio recordings rather than written articles.

Therefore, to identify key entities (people, locations, companies) from daily news article text, the best recommendation is Azure Language in Foundry Tools.

**NEW QUESTION 29**

Your company plans to use generative AI to help summarize and analyze internal business documents. You need to recommend a solution to prevent generative AI from accessing confidential or classified information. What should you include in the recommendation?

- A. an information barrier (IB) policy
- B. data governance
- C. a data retention policy
- D. communication monitoring

**Answer:** B

**NEW QUESTION 31**

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