

# ユニークなAB-731資格トレーニング &合格スムーズ AB-731関連資格試験対応 | 実際的なAB-731入門知識



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>> AB-731資格トレーニング <<

## AB-731関連資格試験対応、AB-731入門知識

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### Microsoft AB-731 認定試験の出題範囲：

| トピック   | 出題範囲   |
|--------|--|
| トピック 1 | <ul style="list-style-type: none"><li>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.</li></ul>                                |
| トピック 2 | <ul style="list-style-type: none"><li>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.</li></ul>                              |
| トピック 3 | <ul style="list-style-type: none"><li>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.</li></ul> |

## Microsoft AI Transformation Leader 認定 AB-731 試験問題 (Q34-Q39):

### 質問 # 34

Your company stores thousands of reports and documents across multiple systems.

You recommend using Azure AI Search as part of a new generative AI solution to improve information discovery.

What is a key benefit of using Azure AI Search in this scenario?

- A. queries and retrieves information from large collections of data by using natural language
- B. improves model accuracy by fine-tuning organizational data
- C. generates responses to customer questions without referencing the existing data
- D. automates document workflows based on the document content

正解: A

解説:

In an environment with tens of thousands of reports and documents across multiple systems, Azure AI Search (formerly Cognitive Search) significantly improves information discovery through several core mechanisms:

\*-> Natural Language & Semantic Search: Unlike traditional keyword search, it understands the intent and context behind queries.

Users can ask conversational questions (e.g., "Find all contracts mentioning GDPR compliance in 2023") and receive relevant results even without exact keyword matches.

\*-> Unified Multi-System Ingestion: It uses indexers to automatically pull and unify data from diverse sources such as SharePoint, Azure Blob Storage, SQL databases, and Cosmos DB into a single searchable index.

AI-Powered Content Enrichment: During indexing, it can apply cognitive skills to extract information from unstructured data. This includes:

- Optical Character Recognition (OCR) to make scanned reports searchable.

- Entity Recognition to identify and tag people, locations, and organizations.

- Key Phrase Extraction and language detection to enhance metadata.

-Hybrid Retrieval: It combines vector search (for semantic meaning) with full-text search (for specific terms like product codes or names), merging them via Reciprocal Rank Fusion (RRF) to ensure high precision and recall.

Semantic Ranking: An advanced L2 ranking layer uses deep learning models from Bing to re- order the top search results, ensuring the most contextually relevant answers appear first.

This setup is commonly used as the retrieval foundation for Retrieval-Augmented Generation (RAG), where search results are fed into Large Language Models (LLMs) like GPT-4 to provide grounded, human-like answers based on your enterprise data.

Reference:

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

### 質問 # 35

Which of the following capability is a key benefit of Microsoft Copilot experiences across business applications and productivity tools?

- A. Generating contextual responses and content using organizational data
- B. Performing network packet inspection
- C. Replacing enterprise identity providers
- D. Managing physical data center infrastructure

正解: A

解説:

Microsoft Copilot uses large language models combined with Microsoft Graph and organizational data to generate contextual insights, summaries, and content tailored to business needs.

Reference:

<https://learn.microsoft.com/en-us/training/modules/business-value-microsoft-copilot-solutions/1-introduction?ns-enrollment-type=learningpath&ns-enrollment-id=learn.wvl.drive-value-generative-ai-solutions>

質問 # 36

- For each of the following statements, select Yes if the statement is true. Otherwise, select No.

| Statements   | Yes                   | No                    |
|--|-----------------------|-----------------------|
| A generative AI model guarantees factually accurate responses if the model is trained on a large dataset.                                    | <input type="radio"/> | <input type="radio"/> |
| Content filtering and responsible AI safeguards help a generative AI model generate safe and inoffensive content.                            | <input type="radio"/> | <input type="radio"/> |
| A generative AI model always produces fair and unbiased results when the training data has been properly prepared and reviewed for fairness. | <input type="radio"/> | <input type="radio"/> |

正解:

解説:

| Statements   | Yes                              | No                               |
|--|----------------------------------|----------------------------------|
| A generative AI model guarantees factually accurate responses if the model is trained on a large dataset.                                    | <input type="radio"/>            | <input checked="" type="radio"/> |
| Content filtering and responsible AI safeguards help a generative AI model generate safe and inoffensive content.                            | <input checked="" type="radio"/> | <input type="radio"/>            |
| A generative AI model always produces fair and unbiased results when the training data has been properly prepared and reviewed for fairness. | <input type="radio"/>            | <input checked="" type="radio"/> |

Explanation:

Answer Area

\* A generative AI model guarantees factually accurate responses if the model is trained on a large dataset.

answer: No

\* Content filtering and responsible AI safeguards help a generative AI model generate safe and inoffensive content. Answer: Yes

\* A generative AI model always produces fair and unbiased results when the training data has been properly prepared and reviewed for fairness. Answer: No

\* No - A larger training dataset can improve coverage and fluency, but it does not guarantee factual accuracy. Generative models can still hallucinate, mix concepts, or produce plausible-but-incorrect statements because they generate likely text rather than verifying truth. This is why solution designs commonly add grounding/retrieval, validation, and human review for high-stakes outputs.

\* Yes - Content filtering and Responsible AI controls are specifically used to reduce harmful, unsafe, or policy-violating outputs. In practice, safeguards include input/output filters, safety classifiers, and governance controls that help enforce safety policies and minimize offensive content. These controls don't make outputs "perfect," but they materially reduce risk and are a standard part of production AI deployments.

\* No - Even with careful data preparation and fairness reviews, models can still produce biased outcomes due to residual bias in data, label/measurement issues, deployment context, and shifting real-world distributions. "Always fair and unbiased" is an absolute claim that is not achievable in real systems; fairness is managed through continuous evaluation, monitoring, and mitigations-not assumed as guaranteed.

質問 # 37

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                    |
|--|-----------------------|-----------------------|
| 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 NOT 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"/> |

正解:

解説:

## Answer Area

### Statements

Microsoft 365 Copilot connectors enable you to index data from multiple sources to make the data available in Copilot.

You can build a custom Microsoft 365 Copilot connector when the available connectors do NOT meet your data integration requirements.

To use Microsoft 365 Copilot connectors, you need a Microsoft Copilot Studio license.

| Yes                              | No                               |
|----------------------------------|----------------------------------|
| <input checked="" type="radio"/> | <input type="radio"/>            |
| <input checked="" type="radio"/> | <input type="radio"/>            |
| <input type="radio"/>            | <input checked="" type="radio"/> |

### Explanation:

#### Answer Area

\* Microsoft 365 Copilot connectors enable you to index data from multiple sources to make the data available in Copilot. Answer: Yes

\* You can build a custom Microsoft 365 Copilot connector when the available connectors do NOT meet your data integration requirements. Answer: Yes

\* To use Microsoft 365 Copilot connectors, you need a Microsoft Copilot Studio license. Answer: No

\* Yes - Microsoft 365 Copilot connectors (including synced connectors) are designed to bring external data into Microsoft Graph so it can be semantically indexed and surfaced in Microsoft 365 Copilot experiences. Microsoft explicitly states that synced connectors ingest/crawl content into Microsoft Graph where it's indexed and then available for Copilot prompts and citations.

\* Yes - When Microsoft-provided connectors don't meet integration needs, organizations can create custom connectors (often referred to as Microsoft Graph connectors / custom connector development) to connect other data sources. This is a common extensibility path to index line-of-business repositories and make that content discoverable via Copilot and Microsoft Search.

\* No - Using Microsoft 365 Copilot connectors does not require a Copilot Studio license. Connectors are generally configured and managed in Microsoft 365 admin/search experiences, and Microsoft's licensing guidance indicates that users can view connector data in Microsoft 365 Copilot and Microsoft Search with valid Microsoft 365/Office 365 licensing-Copilot Studio licensing is about building agents in Copilot Studio, not a prerequisite to use connectors.

## 質問 # 38

What is considered a best practice when forming an AI adoption team in an enterprise environment?

- A. Include representatives from legal, leadership, and business units to align AI initiatives with organizational priorities
- B. Include procurement and vendor management specialists early to evaluate AI tools, involving business teams once a platform is selected.
- C. Include primarily IT and project management staff initially to streamline deployment, adding governance and compliance roles later.
- D. Include only data scientists and engineers at first to validate technical feasibility, then add other stakeholders later.

正解: A

### 解説:

Forming a cross-functional AI adoption team is a foundational best practice for enterprise environments.

A diverse "AI Center of Excellence" (CoE) or steering committee ensures that technical capabilities do not develop in isolation from regulatory requirements or business goals.

#### Key Representatives & Their Roles

\*-> Executive Leadership: Champions the vision, secures budget, and ensures the AI strategy aligns with high-level corporate priorities.

\*-> Legal & Compliance: Manages risk related to data privacy (e.g., GDPR), intellectual property, and evolving AI regulations to maintain stakeholder trust.

\*- Business Units: Identify high-value use cases, define success metrics (KPIs), and ensure the AI tools actually solve operational pain points.

IT & Data Science: Provides the technical architecture, manages data pipelines, and handles the actual deployment and monitoring of models.

Change Management: Focuses on the "human" side of adoption, including upskilling employees and addressing fears about job displacement.

#### Reference:

<https://learn.microsoft.com/en-us/azure/cloud-adoption-framework/scenarios/ai/center-of-excellence>

## 質問 # 39

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