AB-100試験過去問 &優秀な合格率確実にMicrosoft Agentic AI Business Solutions Architectをクリアするのに役立ちます

我々の目標はAB-100試験に準備するあなたに試験に合格させることです。この目標を実現するようには、我が社のGoShikenは試験改革のとともにめざましく推進していき、最も専門的なAB-100問題集をリリースしています。現時点で我々のMicrosoft AB-100問題集を使用しているあなたは試験にうまくパースできると信じられます。心配なく我々の真題を利用してください。

IT業界での競争がますます激しくなるうちに、あなたの能力をどのように証明しますか。MicrosoftのAB-100試験に合格するのは説得力を持っています。我々ができるのはあなたにより速くMicrosoftのAB-100試験に合格させます。数年間の発展で我々GoShikenはもっと多くの資源と経験を得ています。改善されているソフトはあなたのMicrosoftのAB-100試験の復習の効率を高めることができます。

>> AB-100試験過去問 <<

AB-100合格率、AB-100資格難易度

Microsoft認証に伴って、この認証の重要性を発見する人が多くなっています。最近仕事を探すのは難しいですが、AB-100認証を取得して、あなたの就職チャンスを増加することができます。あなたは試験に合格したいなら、我々のAB-100問題集を利用することができます。

Microsoft AB-100 認定試験の出題範囲:

トピック	出題範囲
トピック 1	• AIを活用したビジネスソリューションの計画：ビジネス要件の分析と、AIエージェントや生成型AIがプロセスを改善できる箇所の特定に重点を置きます。また、AI戦略の策定、投資対効果（ROI）の評価、AIコンポーネントの構築、購入、拡張の決定も含まれます。
トピック 2	• AIを活用したビジネスソリューションの設計：Copilot Studio、Microsoft Foundry、Dynamics 365などのプラットフォームを使用して、AIエージェント、Copilot統合、インテリジェントワークフローを設計する方法を解説します。プランニングプロンプト、コネクタ、エージェントの動作、ソリューションの拡張性についても説明します。
トピック 3	• AIを活用したビジネスソリューションの導入：本番環境におけるAIソリューションの導入、テスト、監視、最適化に重点を置きます。また、ALMプロセスの管理、パフォーマンス監視、セキュリティ、ガバナンス、責任あるAIコンプライアンスの確保も含まれます。

Microsoft Agentic AI Business Solutions Architect 認定 AB-100 試験問題 (Q88-Q93):

質問 # 88
A company has Microsoft Power Platform development staging, and production environments. Each environment has its own Microsoft Dataverse tables and Azure Al Search index.
You are designing an application lifecycle management (ALM) process to deploy a Microsoft Copilot Studio agent between the environments.
The company has a Copilot Studio agent named Agent! in development. Agent1 uses the following grounding data sources:
* A Dataverse table named CustomerOrders
* An Azure Al Search index named customer-knowledge
You need to deploy Agent1 to production. The solution must ensure that the agent uses the production grounding data sources, minimizes downtime, and handles credentials and endpoints securely.
What should you include in the deployment package solution, and what should you reconfigure after the deployment? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

正解：

解説：
Explanation:
In a proper ALM deployment for Microsoft Copilot Studio across development, staging, and production , you should package the agent in a way that is portable across environments while avoiding hardcoded endpoints, indexes, table targets, or credentials.
Here, Agent1 uses:
* a Dataverse table: CustomerOrders
* an Azure AI Search index: customer-knowledge
Because each environment has its own Dataverse tables and Azure AI Search index, the deployment package should not carry over the development environment's live connections as fixed produc tion settings. Instead, it should carry the agent and the references needed so the target environment can bind to its own production resources.
That is why the correct recommendation is:
* Deployment package: Agent1 and references to the data sources
* After d eployment: Reconfigure the environment variables
Why this is correct:
* Environment variables are the standard ALM-friendly way to externalize settings like:
* endpoints
* index names
* table references
* connection-related values
* This supports secure handling of cr edentials and endpoints
* It also helps minimize downtime , because production values can be switched cleanly after import without rebuilding the agent Why the other choices are weaker:
* Agent1 only would omit needed source references
* The data sources only wou ld not deploy the actual agent
* Agent1 and the data source connections risks carrying environment-specific connection bindings
* Agent1, the data sources, and the data source connections is too tightly coupled to the source environment and is not the best ALM design for secure cross-environment deployment
* Reconfiguring only Dataverse or only Azure AI Search is incomplete because both can vary by environment
* Reconfiguring Agent1 configuration is broader and less precise than using environment variables

質問 # 89
A company plans to deploy a Microsoft Copilot Studio agent to enhance customer support.
The company stores customer data across ServiceNow, Microsoft Dynamics 365 Finance, Dynamics 365 Supply Chain Management, and Excel files in SharePoint Online.
You need to recommend a solution to ensure that the agent can deliver accurate and timely responses.
What should you recommend?

- A. Enable incremental indexing in Azure Al Search.
- B. Implement a model router for query handling.
- C. Implement Microsoft Power Platform connectors.
- D. Create custom prompts.

正解：C

解説：
The agent must deliver accurate and timely responses while customer data is spread across several systems:
* ServiceNow
* Dynamics 365 Finance
* Dynamics 365 Supply Chain Management
* Excel files in SharePoint Online
The most appropriate recommendation is Microsoft Power Platform connectors because they are the standard low-code integration mechanism for bringing together data and actions from multiple enterprise systems inside Microsoft Copilot Studio .
Why D is correct:
* Connectors let the agent access data across different business systems
* They reduce development effort compared with custom integration patterns
* They help the agent ground responses on the latest data from connected sources Why the other options are not the best fit:
* A. Enable incremental indexing in Azure AI Search Useful in search-based architectures, but the core issue here is connecting multiple business systems into the agent solution.
* B. Implement a model router for query handling A router helps distribute requests, but it does not solve enterprise data access and grounding across these systems.
* C. Create custom prompts Prompting alone does not integrate the source systems or ensure current enterprise data access.

質問 # 90
A company has Microsoft 365 Copilot agents.
You need to design a security solution for the agents. The solution must meet the following requirements:
- Identify and mitigate potential risks that relate to AI use.
- Protect AI apps and the sensitive data processed or generated by the
agents.
- Support responsible AI governance by retaining and logging
interactions, detecting policy violations, and investigating incidents.
Which two components should you include in the design? Each correct answer presents part of the solution.
NOTE: Each correct selection is worth one point.

- A. Microsoft Purview
- B. Azure AI Content Safety
- C. Microsoft Defender
- D. role-based access control (RBAC) in Microsoft Foundry

正解：A、C

解説：
To secure Microsoft 365 Copilot agents, you can implement a unified solution using Microsoft Purview for data governance and Microsoft Defender for real-time threat protection. This combination identifies risks, protects sensitive data, and ensures responsible AI governance through continuous monitoring and incident investigation.
Reference:
https://techcommunity.microsoft.com/blog/microsoft365copilotblog/security-and-governance- innovations-for-microsoft-365-copilot-and-agents-from-ig/4476172

質問 # 91
You need to design a Microsoft 365 Copilot solution to optimize employee productivity. The solution must meet the following requirements:
- Ensure that the employees can query content stored in a subset of
Microsoft SharePoint Online sites and in Teams by using natural
language-based prompt actions.
- Ensure that employees receive contextually relevant responses in
Microsoft 365 Copilot.
What should you include in the design?

- A. Configure Microsoft Graph access.
- B. Modify SharePoint settings.
- C. Build a Microsoft Power Automate desktop flow to read the SharePoint content and post the responses to Teams.
- D. Create a custom REST API that crawls the SharePoint content.

正解：A

解説：
To enable Microsoft 365 Copilot to query a specific subset of SharePoint Online and Teams content using natural language, you can implement a combination of Restricted SharePoint Search and Microsoft Graph Connectors.
1. Restricting Content Access
You can limit the scope of data Copilot searches by using features that control which sites are indexed or accessible.
2. Configuring Microsoft Graph Access
Microsoft Graph acts as the bridge connecting Copilot to your organizational data. To integrate specific sources.
3. Enabling Prompt Actions & Context
Declarative Agents: You can create specialized Copilot Agents grounded in specific SharePoint knowledge sources. These agents use natural language instructions to focus on a subset of data for more contextually relevant responses.
Direct Referencing: Users can improve response relevance by explicitly naming files, folders, or Teams channels in their natural language prompts (e.g., "Summarize notes from the 'Product Launch' channel").
Reference:
https://nboldapp.com/advanced-microsoft-365-copilot-techniques-prompting-grounding-and- automation/

質問 # 92
A company extends Copilot in Microsoft Dynamics 365 Customer Service.
You need to recommend an automated application lifecycle management (ALM) process so that the Copilot components can be safely developed, tested, and promoted to production.
Which two actions should you include in the ALM process? Each correct answer presents part of the solution.
NOTE: Each correct selection is worth one point.

- A. Store the agent transcripts in source control.
- B. Include the components in a solution.
- C. Use an unmanaged solution in production.
- D. Rebuild the agents in each environment.
- E. Use Microsoft Power Platform pipelines.

正解：B、E

解説：
To implement an automated Application Lifecycle Management (ALM) process for extending Microsoft Dynamics 365 Customer Service with Copilot, you should leverage Power Platform solutions and pipelines. This approach ensures that custom agents, knowledge sources, and connector actions are developed and promoted safely across environments.
Tools used include:
Power Platform Pipelines: Automates the deployment process across environments.
To automate the application lifecycle management (ALM) for Copilot components within Microsoft Dynamics 365 Customer Service, follow this structured process using Power Platform pipelines and solutions:
1. Solution-Centric Development
All Copilot components (agents, topics, custom actions, and connector plugins) must be developed within a Power Platform solution.
Create or Select a Solution: In Copilot Studio or the Power Apps maker portal, ensure you are working within an unmanaged solution in your Development environment.
Add Components: When you create new agents or actions in Microsoft Copilot Studio, they are automatically associated with the preferred solution you have set, ensuring they are portable.
2. Pipeline Configuration
Power Platform pipelines democratize ALM by providing a built-in CI/CD experience directly within the maker portal.
Reference:
https://intelequia.com/en/blog/post/maximize-the-value-of-power-platform-with-effective-alm-and- the-power-of-ai
https://learn.microsoft.com/en-us/power-platform/release-plan/2024wave2/microsoft-copilot- studio/solution-management-copilot-studio

質問 # 93
.....

ストガイドを使用する権利があります。さらに、すべてのユーザーが選択できる3つの異なるバージョンがあります。PDF、ソフト、およびAPPバージョンです。実際の状況に応じて、AB-100学習質問から適切なバージョンを選択できます。

AB-100合格率: https://www.goshiken.com/Microsoft/AB-100-mondaishu.html

- 最高のAB-100試験過去問 - 合格スムーズAB-100合格率 | 素敵なAB-100資格難易度 Agentic AI Business Solutions Architect □ 《 www.passtest.jp 》で使える無料オンライン版《 AB-100 》 の試験問題AB-100的中関連問題
- AB-100試験の準備方法 | 信頼的なAB-100試験過去問試験 | 完璧なAgentic AI Business Solutions Architect合格率 □ 最新➡ AB-100 □□□問題集ファイルは➤ www.goshiken.com □にて検索AB-100日本語サンプル
- AB-100日本語サンプル □ AB-100練習問題集 □ AB-100資格練習 □ （ www.shikenpass.com ）を入力して[AB-100]を検索し、無料でダウンロードしてくださいAB-100資格問題集
- 最高のAB-100試験過去問 - 合格スムーズAB-100合格率 | 素敵なAB-100資格難易度 Agentic AI Business Solutions Architect □ ➤ www.goshiken.com □に移動し、☀ AB-100 □☀□を検索して、無料でダウンロード可能な試験資料を探しますAB-100日本語復習赤本
- AB-100日本語版と英語版 □ AB-100日本語サンプル □ AB-100資格問題集 □ ☀ www.xhs1991.com □☀□を開いて➠ AB-100 □を検索し、試験資料を無料でダウンロードしてくださいAB-100日本語版対応参考書
- AB-100過去問無料 □ AB-100日本語版対応参考書 □ AB-100無料サンプル □ ウェブサイト□ www.goshiken.com □を開き、⇛ AB-100 ⇚を検索して無料でダウンロードしてくださいAB-100認定試験トレーリング
- AB-100日本語対策問題集 □ AB-100資格練習 □ AB-100日本語サンプル □ □ www.japancert.com □サイトにて{ AB-100 }問題集を無料で使おうAB-100無料過去問
- AB-100試験対応 □ AB-100予想試験 □ AB-100日本語版トレーリング □ “ AB-100 ”を無料でダウンロード□ www.goshiken.com □ウェブサイトを入力するだけAB-100試験対策
- 検証するAB-100試験過去問一回合格-高品質なAB-100合格率 □ “ www.topexam.jp ”を開いて➠ AB-100 □を検索し、試験資料を無料でダウンロードしてくださいAB-100試験対応
- 検証するAB-100試験過去問一回合格-高品質なAB-100合格率 □ 検索するだけで⇛ www.goshiken.com ⇚から➠ AB-100 □を無料でダウンロードAB-100最速合格
- Microsoft AB-100試験過去問: 役に立つAB-100合格率 □ 「 www.mogiexam.com 」で▶ AB-100 ◀を検索して、無料で簡単にダウンロードできますAB-100日本語版トレーリング
- myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, pixabay.com, bbs.t-firefly.com, www.stes.tyc.edu.tw, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.stes.tyc.edu.tw, xxh5gamebbs.uwan.com, Disposable vapes