

AB-900 PDF是通過Microsoft 365 Copilot & Agent Administration Fundamentals的有用材料



AB-900 考題寶典由 KaoGuTi 在世界各地的資深IT工程師組成的專業團隊製作完成，Microsoft 的 AB-900 考題寶典內包含最新的 AB-900 考試試題，並附有全部正確答案，保證一次輕鬆通過 AB-900 考試，完全無需購買其他額外的AB-900 複習資料。並且購買 AB-900 考題後，享有一年的免費更新服務。

Microsoft AB-900 考試大綱：

主題	簡介
主題 1	Understand data protection and governance tasks for Microsoft 365 and Copilot: This domain explains how Microsoft Purview protects and governs organizational data through classification, sensitivity labels, retention, and compliance tools. It also covers how Copilot accesses data, follows permissions, and how administrators monitor risks, alerts, and oversharing.
主題 2	Perform basic administrative tasks for Copilot and agents: This domain focuses on managing Copilot and agents, including licensing, feature controls, and usage monitoring. It also covers creating agents, managing prompts, configuring user access, and monitoring agent activity through admin centers.
主題 3	Identify the core features and objects of Microsoft 365 services: This domain covers the main Microsoft 365 objects such as users, groups, licenses, mailboxes, SharePoint sites, and Teams. It also focuses on managing organization settings, roles, authentication, authorization, and core security features using Microsoft Entra and Microsoft Defender.

>> AB-900 PDF <<

Microsoft AB-900證照資訊 - AB-900題庫資料

在真實的生命裏，每樁偉業都有信心開始，並由信心跨出第一步。當你懷疑自己的知識水準，而在考試之前惡補時，你是否想到如何能讓自己信心百倍的通過這次 Microsoft的AB-900考試認證，不要著急，KaoGuTi就是唯一能讓你通過考試的培訓資料網站，它的培訓資料包括試題及答案，它的通過率100%，有了KaoGuTi Microsoft的AB-900考試培訓資料，你就可以跨出你的第一步，等到考試後獲得認證，你職業生涯的輝煌時期將要開始了。

最新的 Microsoft 365 Certified AB-900 免費考試真題 (Q10-Q15):

問題 #10

Your organization has a Microsoft 365 subscription.

The HR department at your company asks for a copy of all the recent files that were modified by a user named User1.

What should you use in the Microsoft Purview portal? To answer, select the appropriate solutions in the answer area.



答案：

解題說明：



Audit



Communication Compliance



Compliance alerts



Compliance Manager



Data Catalog

Data Lifecycle Management

Data Loss Prevention

Data Security Investigations (preview)

Data Security Posture Management

DSPM for AI

eDiscovery

Information Barriers

Information Protection

Insider Risk Management

Explanation:



Solutions Explore all →

used by users in your organization that
ed agents in Microsoft 365 Copilot Chat.



The correct answer is eDiscovery . In Microsoft Purview, eDiscovery is the solution used to search for content and export copies of that content from Microsoft 365 locations such as SharePoint and OneDrive.

Microsoft Learn states that when you export search results from eDiscovery, copies of native Office documents and other documents are exported . That directly matches the requirement to provide HR with a copy of files .

By contrast, Audit is primarily used to investigate user and admin activity records and can export those audit records to CSV , but it does not export the actual files themselves. Audit would help identify that User1 modified files, but the question asks for copies of the recent files modified by User1 , which is an eDiscovery content search and export scenario rather than an activity-log reporting scenario.

So, among the Microsoft Purview solutions shown, the appropriate selection is eDiscovery because it is the Purview tool designed to find and export the actual content items HR wants to receive.

問題 #11

An organization requires that Copilot never include public web search results in responses (to avoid potential exposure of internal prompts/data). Which Copilot capability should an administrator disable to block web grounding for Copilot responses?

- A. Copilot Chat (web search / browsing context)
- B. Copilot features in Microsoft 365 Apps (Word/Excel/PowerPoint)
- C. Copilot for Microsoft 365 (license)
- D. Copilot in Word

答案： A

解題說明：

Copilot Chat is the primary interface (also available within the Microsoft 365 app) that, by default, utilizes the Bing Search Graph Connector to incorporate real-time web results (public internet data) alongside the user's organizational data. In the Microsoft 365 admin center, administrators can disable this feature to restrict Copilot's grounding to only internal, organizational data, thus preventing the exposure of internal data during web searches.

References:

<https://learn.microsoft.com/en-us/copilot/overview>

<https://learn.microsoft.com/en-us/graph/search-concept-overview>

https://learn.microsoft.com/en-us/copilot/manage?utm_source=chatgpt.com

問題 #12

A critical governance risk when implementing Microsoft 365 Copilot is the potential for oversharing of corporate data. The Chief Compliance Officer is concerned that, because Copilot uses all data a user can access, a user may inadvertently get access to sensitive information they should not have. What is the most common cause of this oversharing risk that administrators must address as a high-priority governance task before deploying Copilot widely?

- A. Copilot chat history is not subject to eDiscovery or retention
- B. Copilot bypasses SharePoint access controls when content is indexed
- C. Azure OpenAI model training uses tenant data and retains it in the tenant
- **D. Overly broad permissions granted to sites or files**

答案： D

解題說明：

The core risk (and a key administrative task before Copilot deployment) is that if a document has been accidentally or intentionally granted access to "Everyone" or "All Company" in SharePoint or OneDrive, every licensed Copilot user will have the potential to retrieve and summarize that data.

Since Copilot respects existing permissions, it will expose the broad access that was already present in the M365 environment, making the overly broad permission the root cause of the oversharing risk.

References:

<https://learn.microsoft.com/en-us/answers/questions/5400129/please-explain-access-management-in-onedrive-share>

<https://learn.microsoft.com/en-us/copilot/microsoft-365/enterprise-data-protection>

<https://learn.microsoft.com/en-us/copilot/microsoft-365/microsoft-365-copilot-privacy>

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

問題 #13

An administrator must manage SharePoint site access for a sensitive HR site and assign Copilot add-on licenses to the 50 members of the "HR-Data-Users" team. Membership changes frequently due to high turnover. Which Microsoft Entra object is the most efficient choice for both access control and group-based license assignment?

- **A. Dynamic Security Group**
- B. Microsoft 365 Group
- C. Distribution List
- D. Mail-enabled Security Group

答案： A

解題說明：

A Dynamic Security Group allows the administrator to define a rule (e.g., Department equals 'HR' AND Job Title equals 'Data User') that automatically adds or removes users based on their Microsoft Entra ID properties. This is highly efficient in a high-turnover environment as it removes the need for manual user management for both SharePoint site access and Group-based licensing (which is supported by Security Groups for Copilot add-on license assignment), making it the most appropriate and scalable solution.

References:

<https://learn.microsoft.com/en-us/entra/fundamentals/concept-learn-about-groups>

<https://learn.microsoft.com/en-us/entra/fundamentals/licensing>

<https://learn.microsoft.com/en-us/entra/fundamentals/how-to-manage-groups>

<https://learn.microsoft.com/en-us/entra/identity/enterprise-apps/assign-user-or-group-access-portal?pivots=portal>

<https://learn.microsoft.com/en-us/entra/identity/users/licensing-admin-center>

問題 #14

You need to create a Microsoft 365 Copilot agent that can create charts and visualizations based on a Microsoft Excel workbook. What should you configure for the agent?

- A. the image generator capability
- B. the Scrum Assistant template
- C. the Customer Insights Assistant template
- **D. the code interpreter capability**

答案： D

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