

Microsoft

Exam Questions AB-100

Agentic AI Business Solutions Architect (beta)



NEW QUESTION 1

HOTSPOT - (Topic 1)

Which framework should you use to meet the AI agent requirements for the sales cycle enablement? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

For Microsoft Copilot Studio best practices:

the ALM Accelerator for Microsoft Power Platform
Microsoft Cloud Adoption Framework for Azure
Microsoft Power Platform Well-Architected framework
Success by Design

For conversational user experiences:

the ALM Accelerator for Microsoft Power Platform
Microsoft Cloud Adoption Framework for Azure
Microsoft Power Platform Well-Architected framework
Success by Design

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

For Microsoft Copilot Studio best practices:

the ALM Accelerator for Microsoft Power Platform
Microsoft Cloud Adoption Framework for Azure
Microsoft Power Platform Well-Architected framework
Success by Design

For conversational user experiences:

the ALM Accelerator for Microsoft Power Platform
Microsoft Cloud Adoption Framework for Azure
Microsoft Power Platform Well-Architected framework
Success by Design

NEW QUESTION 2

- (Topic 1)

Which framework should you use for the infrastructure migration?

- A. Microsoft Cloud Adoption Framework for Azure
- B. Success by Design
- C. Microsoft Power Platform Center of Excellence (CoE)
- D. Microsoft Power Platform Project Setup Wizard

Answer: A

NEW QUESTION 3

- (Topic 2)

A company has a Microsoft Copilot Studio agent that uses custom connectors to interact with enterprise APIs. You need to recommend an application lifecycle management (ALM) process to ensure that the connectors are deployed consistently across development, test, and production environments and meet governance and traceability requirements. What should you recommend?

- A. Deploy the APIs as Azure Functions.
- B. Manage the connectors as solution components and deploy the components by using ALM pipelines.
- C. Maintain connector definitions in environment variables.
- D. Export and import the connectors between the environments as unmanaged solutions.

Answer: B

NEW QUESTION 4

HOTSPOT - (Topic 2)

A company plans to implement an AI solution that will contain a Microsoft Copilot Studio agent and a Microsoft Foundry agent. The solution will be stored in a source code repository.

You need to recommend a deployment method for each agent. The solution must meet the following requirements:

A test environment must be used before a deployment to production. Production must be isolated from development and testing.

The deployment must be repeatable and fully automated. The solution must NOT require manual intervention.

Which deployment method should you recommend for each agent? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Copilot Studio:

Export from the source code repository and import to the target environment.

Use a Bicep file.

Use a Microsoft Power Platform deployment pipeline.

Microsoft Foundry:

Use a Bicep file.

Use a Microsoft Power Platform deployment pipeline.

Use an Azure DevOps pipeline.

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Copilot Studio:

Export from the source code repository and import to the target environment.

Use a Bicep file.

Use a Microsoft Power Platform deployment pipeline.

Microsoft Foundry:

Use a Bicep file.

Use a Microsoft Power Platform deployment pipeline.

Use an Azure DevOps pipeline.

NEW QUESTION 5

- (Topic 2)

A manufacturing company wants to deploy an agent that will automate supplier invoice processing.

You are designing a solution to evaluate the financial implications of the deployment. The company is especially concerned about budget overruns.

You need to ensure that the solution considers the total cost of ownership (TCO), the expected savings from using automation, and whether to extend the existing AI capabilities.

What should you include in the design?

- A. adopting prebuilt agents to reduce the deployment time
- B. a return on AI investment (ROAI) analysis
- C. a break-even analysis only
- D. training a custom model

Answer: B

NEW QUESTION 6

- (Topic 2)

A company has an AI business solution.

You need to extend the solution so that Microsoft 365 Copilot can invoke external logic hosted in Azure services.

What should you include in the solution?

- A. Microsoft Copilot Studio skills
- B. Microsoft Power Platform connectors
- C. custom engine agents

Answer: B

NEW QUESTION 7

- (Topic 2)

A company uses Microsoft Dynamics 365 Sales to manage leads that are stored in a Microsoft Dataverse table named Lead and use non-standard terminology and custom columns.

You need to configure business terms in the Lead table so that Microsoft Copilot controls can summarize the leads efficiently. The solution must minimize administrative effort.

How should you configure the business terms?

- A. Combine all the fields into one custom field.
- B. Map the field display names as business terms.
- C. Add the schema names as business terms.
- D. Create new business terms for each field.

Answer: B

NEW QUESTION 8

- (Topic 2)

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. role-based access control (RBAC) in Microsoft Foundry
- D. Microsoft Defender

Answer: AD

NEW QUESTION 9

- (Topic 2)

What should you recommend to assist the CTO with the prebuilt agent selection process?

- A. Agent management
- B. Immersive Home
- C. Lifecycle Services (LCS)
- D. Copilot Studio

Answer: A

NEW QUESTION 10

HOTSPOT - (Topic 2)

A company has Microsoft Power Platform development staging, and production environments. Each environment has its own Microsoft Dataverse tables and Azure AI 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 Agent1 in development. Agent1 uses the following grounding data sources:

- A Dataverse table named CustomerOrders
- An Azure AI 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.

Answer Area

Include in the deployment package solution:

- Agent1 only
- The data sources only
- Agent1 and the data source connections
- Agent1 and references to the data sources
- Agent1, the data sources, and the data source connections

Reconfigure after the deployment:

- The environment variables
- The Dataverse connection only
- The Azure AI Search connection only
- The Dataverse and Azure AI Search connections
- The Agent1 configuration
- The environment variables

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Answer Area

Include in the deployment package solution:

- Agent1 only
- The data sources only
- Agent1 and the data source connections
- Agent1 and references to the data sources
- Agent1, the data sources, and the data source connections

Reconfigure after the deployment:

- The environment variables
- The Dataverse connection only
- The Azure AI Search connection only
- The Dataverse and Azure AI Search connections
- The Agent1 configuration
- The environment variables

NEW QUESTION 10

- (Topic 2)

A company uses a fine-tuned Microsoft Foundry model that requires frequent updates as new customer feedback becomes available.

You need to design an application lifecycle management (ALM) process that meets the following requirements:

? Data changes must be tracked and versioned.

? The model must be retrained consistently by using approved training data.

Which two actions should you include in the design? NOTE: Each correct selection is worth one point.

- A. Associate the storage location to the fine-tuning job.
- B. Create a content filter.
- C. Store the training data in Azure Files.
- D. Upload the training data to Microsoft Foundry data files.
- E. Store the training data in Azure Blob Storage that has version control enabled.

Answer: DE

NEW QUESTION 14

- (Topic 2)

A company has an AI solution that uses Azure OpenAI models.

You need to recommend a governance solution that monitors and audits changes to model configurations and data usage. The solution must minimize administrative effort.

What should you include in the recommendation?

- A. Azure Monitor
- B. Azure Stream Analytics
- C. Azure API Management
- D. Azure Policy
- E. Microsoft Purview

Answer: E

NEW QUESTION 15

- (Topic 2)

A company has a Microsoft Power Platform solution that contains the following components:

- Microsoft Dataverse tables
- A Microsoft Power BI workspace named WS1
- A canvas app named App1 that uses Dataverse
- A Power BI semantic model that connects to Dataverse by using DirectQuery You plan to use generative AI to provide answers to queries based on a subset of corporate data. You need to ensure that the data is available as a grounding data source for AI systems. What should you do?

- A. Export the semantic model.
- B. Share WS1.
- C. Populate a Dataverse table.
- D. Endorse the semantic model.

Answer: D

NEW QUESTION 20

- (Topic 2)
A company has Microsoft Copilot Studio agents.
The company plans to deploy custom connectors across development, test, and production environments.
You need to design an application lifecycle management (ALM) process to ensure consistency and prevent direct editing in production. Which two actions should you include in the design? Each correct answer presents part of the solution.
NOTE: Each correct selection is worth one point.

- A. Include agents and connectors in a solution.
- B. Move the agents between the environments by using data export and import.
- C. Manually rebuild the agents in each environment.
- D. Deploy managed solutions to production.
- E. Deploy unmanaged solutions to production.

Answer: AD

NEW QUESTION 24

DRAG DROP - (Topic 2)
You need to design a Microsoft Copilot Studio agent that meets the following requirements: Supports interactive speech responses
Optimizes decision-making and the accuracy of responses
What should you include in the design for each requirement? To answer, drag the appropriate options to the correct requirements. Each option may be used once, more than once, or not at all.

Options	Answer Area	Option
A deep reasoning model	Supports interactive speech responses:	
Azure Language in Foundry Tools	Optimizes decision-making and response accuracy:	
Azure AI Speech		
Copilot Studio voice features		
Speech Synthesis Markup Language (SSML)		

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Options	Answer Area	Option
A deep reasoning model	Supports interactive speech responses:	Copilot Studio voice features
Azure Language in Foundry Tools	Optimizes decision-making and response accuracy:	A deep reasoning model
Azure AI Speech		
Copilot Studio voice features		
Speech Synthesis Markup Language (SSML)		

NEW QUESTION 26

- (Topic 2)
A company has an AI solution named Solution1 that is deployed to the production environment. Solution! uses an Azure OpenAI model to generate marketing emails for existing customers.
During an internal review, you identify that Solution1 creates different emails depending on the customers' traits.
You need to recommend a strategy to mitigate the bias. The strategy must adhere to Microsoft responsible AI principles.
What should you recommend?

- A. Modify the system instructions of Solution1.
- B. Modify the contents of the training dataset.
- C. Modify Solution1 to randomly generate emails for different traits.
- D. Retrain the model by using a larger dataset.

Answer: A

NEW QUESTION 28

HOTSPOT - (Topic 2)
A company deploys agents that generate responses by using Azure OpenAI resources. The agents are deployed to both the United States and Europe.
You need to recommend a governance solution that meets the following requirements: Enforces the deployment of the resources to only approved Azure regions
Provides continuous compliance verification of the resources

Enforces the deployment of the resources to only approved regions:

Azure Monitor

Azure Policy

Microsoft Defender for Cloud

Microsoft Purview

Microsoft Sentinel

Provides continuous compliance verification of the resources:

Azure Monitor

Azure Policy

Microsoft Defender for Cloud

Microsoft Purview

Microsoft Sentinel

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Enforces the deployment of the resources to only approved regions:

Azure Monitor

Azure Policy

Microsoft Defender for Cloud

Microsoft Purview

Microsoft Sentinel

Provides continuous compliance verification of the resources:

Azure Monitor

Azure Policy

Microsoft Defender for Cloud

Microsoft Purview

Microsoft Sentinel

NEW QUESTION 31

- (Topic 2)

A company has a Microsoft Dynamics 365 Sales environment that has Microsoft Copilot enabled. You need to customize Copilot by tailoring how opportunity summaries are generated or how they are presented to users. Solution: You configure AI Builder lead scoring models to influence opportunity summaries. Does this meet the goal?

- A. Yes
- B. No

Answer: B

NEW QUESTION 33

- (Topic 2)

Which two components in the custom AI agent design should the CFO evaluate in the quarterly agent analysis? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point

- A. the GPT models used for the agent
- B. the average characters in a chat message
- C. the average session time per agent
- D. the agent orchestration method

Answer: CD

NEW QUESTION 38

- (Topic 2)

A company has an AI solution built by using Microsoft Copilot Studio and Power Platform. The solution is used by the company's sales, marketing, and customer service teams.

You are performing a return on AI investment (ROAI) analysis to evaluate the impact of the solution.

You need to identify which measurable business drivers to include in the analysis.

Which two business drivers should you identify? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. the reduced average case resolution time
- B. market capitalization
- C. economic market predictability
- D. increased employee productivity
- E. brand awareness

Answer: AD

NEW QUESTION 41

- (Topic 2)

A company uses multiple Microsoft Copilot Studio agents across different channels.

You need to recommend a monitoring solution that provides comprehensive telemetry data and performance insights for the agents.

What should you include in the recommendation?

- A. Application Insights
- B. Azure Advisor
- C. Azure DevOps
- D. Microsoft Dynamics 365 Customer Voice

Answer: A

NEW QUESTION 46

- (Topic 2)

A company plans to deploy a Microsoft Copilot Studio agent that will analyze historical business data to predict customer behavior.

The data is currently stored in an Azure SQL database, flat files, APIs, and logs.

You need to organize the data into a format that can be used as a knowledge source in Copilot Studio.

What should you include in the solution?

- A. Azure AI Search
- B. Azure Data Lake Storage
- C. Azure Cosmos DB
- D. Azure Translator in Foundry Tools

Answer: A

NEW QUESTION 47

DRAG DROP - (Topic 2)

Which Copilot Studio analytics metrics should you recommend to assist the executives with their specific responsibilities? To answer, drag the appropriate metrics to the correct executives. Each metric may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Answer Area

Metrics

Effectiveness

Satisfaction

Tool use

Use

Answer Area

CFO concerns about Copilot Studio credit usage:

CTO concerns about poor feedback on AI agent responses:

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Answer Area



NEW QUESTION 49

- (Topic 2)

A company uses Microsoft Dynamics 365 Finance to manage accounts payable. You are designing an AI invoice processing solution. You need to recommend the prerequisites to configure a prebuilt copilot for accounts payable. What should you recommend?

- A. From Microsoft Copilot Studio, create an accounts payable agent.
- B. Extend Microsoft 365 Copilot for Sales to an accounts payable agent.
- C. Build an AI tool in Microsoft Foundry.
- D. From the Power Platform admin center, assign the Finance and Operations AI security role to users.

Answer: D

NEW QUESTION 50

- (Topic 2)

You are designing a low-code AI business solution by using Microsoft Copilot Studio.

The solution must include an agent that automates tasks by simulating user interactions across third-party apps and websites, such as clicking buttons, entering text, and extracting information from screens.

You need to recommend what to include in the agent. What should you recommend?

- A. a natural language understanding + (NLU+) model in Copilot Studio
- B. Copilot skills
- C. Computer Use in Copilot Studio
- D. Model Context Protocol (MCP)

Answer: C

NEW QUESTION 54

- (Topic 2)

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 AI Search.
- B. Implement a model router for query handling.
- C. Create custom prompts.
- D. Implement Microsoft Power Platform connectors.

Answer: D

NEW QUESTION 55

- (Topic 2)

You need to design a Microsoft Copilot Studio agent for customer support.

The agent must securely retrieve product warranty data from a REST API. The solution must minimize development effort. What should you include in the design?

- A. Use a Microsoft Power Automate desktop flow to screen scrape the warranty data.
- B. Export the agent as a managed solution and customize the agent in Power Apps.
- C. Add the warranty data to the Fallback topic.
- D. Create a custom connector in Copilot Studio and use the connector to call the API.

Answer: D

NEW QUESTION 60

HOTSPOT - (Topic 2)

A company has a Microsoft Power Platform environment.

You need to build two agents named Agent1 and Agent2. The solution must meet the following requirements:

- Agent1 must be extendable by using the Semantic Kernel and must connect to multiple business apps and APIs.
- Agent2 must connect directly to data stored in Microsoft Dataverse and must be embeddable in a Microsoft Power Apps canvas app.

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

Answer Area

Agent1:

Microsoft foundary

Azure Logic Apps

Copilot in Power Apps

Microsoft Copilot Studio

Agent2:

Microsoft Foundry

Azure Logic Apps

Copilot in Power Apps

Microsoft Copilot Studio

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Answer Area

Agent1:

Microsoft foundary

Azure Logic Apps

Copilot in Power Apps

Microsoft Copilot Studio

Agent2:

Microsoft Foundry

Azure Logic Apps

Copilot in Power Apps

Microsoft Copilot Studio

NEW QUESTION 61

DRAG DROP - (Topic 2)

Which tools should you recommend to assist the CISO and the CIO with their specific responsibilities? To answer, drag the appropriate tools to the correct executives. Each tool may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.
NOTE: Each correct selection is worth one point.

Tools

⋮

Azure Blob Storage

⋮

Azure Resource Graph Explorer

⋮

Copilot Studio

⋮

Microsoft Purview

Answer Area

CISO:

CIO:

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Tools

⋮

Azure Blob Storage

⋮

Azure Resource Graph Explorer

⋮

Copilot Studio

⋮

Microsoft Purview

Answer Area

CISO

⋮

Azure Resource Graph Explorer

CIO

⋮

Microsoft Purview

NEW QUESTION 66

- (Topic 2)
A company plans to deploy a Microsoft Dynamics 365 Contact Center agent. You need to ensure that the agent can transfer the conversation to a live customer service representative. Which two components should you include in the solution? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.

- A. Microsoft Foundry
- B. Microsoft Copilot Studio
- C. Microsoft 365 Agents Toolkit
- D. an Azure AI Bot Service skill
- E. Customer engagement hub

Answer: BE

NEW QUESTION 69

- (Topic 2)
A company has two Microsoft Power Platform environments named Devi and Prodi. A Microsoft Copilot Studio agent named Agent1 is built into a solution in the Devi environment. You plan to deploy Agent1 to Prodi. You need to make Agent1 available to the users in Prodi. The solution must minimize administrative effort. What should you do?

- A. Export the solution as a managed solution and import the solution into Prodi.
- B. Export the solution as an unmanaged solution and import the solution into Prodi.
- C. Create a new Copilot Studio agent in Prodi by replicating the configuration of Agent1.
- D. Share Agent1 with the users in Prodi.

Answer: A

NEW QUESTION 74

- (Topic 2)

You need to recommend a Microsoft Power Platform business solution that consolidates data from multiple internal and external data sources. The solution must meet the following requirements:

Provide the data as a centralized source for multiple AI systems, including Microsoft Copilot Studio agents, Dynamics 365 applications, and external AI models.

Support built-in data classification and protection policies. Provide data for grounding and analytics.

What should you include in the recommendation?

- A. Microsoft Dataverse
- B. Azure Data Lake Storage
- C. a Microsoft Power BI semantic model
- D. Azure Cosmos DB

Answer: A

NEW QUESTION 75

- (Topic 2)

A company has a Microsoft 365 tenant in Canada and multiple Microsoft Power Platform environments in Canada and the United States. The company plans to deploy a Microsoft

Copilot Studio agent to the Canadian environment that will use:

- Microsoft Dataverse data stored in Canada
- A connector that connects to an Azure OpenAI instance in the United States

You need to ensure that the agent adheres to data residency and data movement policies before being deployed. What should you do?

- A. Ensure that the data processed by Azure OpenAI is stored in the United States.
- B. From the Microsoft Purview portal, validate the Data loss prevention settings.
- C. Ensure that cross-region data movement is enabled for the Canadian environment and connector dependencies.
- D. Migrate the tenant to the United States.

Answer: C

NEW QUESTION 76

- (Topic 2)

A company uses Microsoft Foundry agents.

You need to ensure that an agent can dynamically use external tools at runtime without updating the agent. What should you include in the solution?

- A. a Model Context Protocol (MCP) server
- B. a Microsoft Foundry hub
- C. Microsoft Copilot Studio
- D. Azure AI Search

Answer: A

NEW QUESTION 77

- (Topic 2)

A company has multiple AI models that support generation of sales transactions.

Each release of the models must be reviewed by a security and compliance team before being deployed to the production environment. The security and compliance team must have access to prior versions to properly determine potential exposures introduced.

You need to recommend a solution to evaluate the impact of each deployment to production. The solution must enhance business continuity.

What should you recommend?

- A. Create a central model registry that uses version history.
- B. Establish a promotion process by using a quality gate.
- C. Implement version control for all the AI system components.
- D. Track model retirement schedules to prevent service disruptions.

Answer: C

NEW QUESTION 81

HOTSPOT - (Topic 2)

A company uses Azure OpenAI models that use grounding data from Microsoft Fabric for agents. The models are fine-tuned by using proprietary datasets.

You need to design a governance solution that meets the following requirements: Restricts access to the grounding data to only assigned roles

Restricts model fine-tuning to only the AI engineering team

What should you include in the design? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Restricts access to the grounding data:

Azure AI Content Safety

Azure Monitor alerts

Azure Policy compliance rules

Microsoft Purview access policies

Restricts model fine-tuning:

Azure Policy compliance rules

Azure Resource Manager (ARM) resource locks

Microsoft Entra Conditional Access

Role-based access control (RBAC) in Microsoft Foundry

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Restricts access to the grounding data:

Azure AI Content Safety

Azure Monitor alerts

Azure Policy compliance rules

Microsoft Purview access policies

Restricts model fine-tuning:

Azure Policy compliance rules

Azure Resource Manager (ARM) resource locks

Microsoft Entra Conditional Access

Role-based access control (RBAC) in Microsoft Foundry

NEW QUESTION 84

- (Topic 2)
A company has an AI business solution that uses Microsoft Copilot Studio agents. You need to recommend prompt best practices to improve the effectiveness of agent interactions. Which two actions should you include in the recommendation? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.

- A. Measure system resource usage during prompt processing.
- B. Analyze the prompt length distribution.
- C. Use clear and specific instructions in the prompts.
- D. Regularly test and refine the prompts based on user input.
- E. Track the duration of the average user session.

Answer: CD

NEW QUESTION 86

HOTSPOT - (Topic 2)
A company has a Microsoft Copilot Studio prompt-and-response agent. You need to ensure that the agent meets the following requirements: Provides effective and relevant responses
Provides conversational outcomes
Which metric should you use for each requirement? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Provides effective and relevant responses:

Generated answer rate and quality
Reactions
Tool use

Provides conversational outcomes:

Satisfaction
Tool use
Topics by outcome

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Provides effective and relevant responses:

Generated answer rate and quality
Reactions
Tool use

Provides conversational outcomes:

Satisfaction
Tool use
Topics by outcome

NEW QUESTION 91
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