

Real MB-700 Question | MB-700 Pdf Free



What's more, part of that PrepAwayExam MB-700 dumps now are free: https://drive.google.com/open?id=1S24IIGH-KOgqDiFggBnnCw7XGgg-vm_D

If you fail in the exam, we will refund you in full immediately at one time. After you buy our Microsoft Dynamics 365: Finance and Operations Apps Solution Architect exam torrent you have little possibility to fail in exam because our passing rate is very high. But if you are unfortunate to fail in the exam we will refund you immediately in full and the process is very simple. If only you provide the scanning copy of the MB-700 failure marks we will refund you immediately. If you have any doubts about the refund or there are any problems happening in the process of refund you can contact us by mails or contact our online customer service personnel and we will reply and solve your doubts or questions timely. We provide the best service and MB-700 Test Torrent to you to make you pass the exam fluently but if you fail in we will refund you in full and we won't let your money and time be wasted.

Microsoft MB-700 Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Architect solutions	20-25%	- Define organizational and environmental structure • 1. Develop disaster recovery and high availability strategy • 2. Plan instances, environments, and deployment topology • 3. Define company structure, locations, and hierarchies - Define solution architecture and blueprint • 1. Evaluate build vs buy decisions • 2. Identify solution components including Microsoft and ISV technologies • 3. Map requirements to functional components and business processes • 4. Apply Success by Design framework • 5. Create architecture diagrams and document solution blueprint - Gather and analyze business requirements • 1. Validate requirements throughout solution lifecycle • 2. Identify operational and organizational challenges • 3. Categorize requirements and perform gap-fit analysis

Topic 2: Manage testing	10-15%	- Execute and validate testing • 1. Validate against business requirements and success criteria • 2. Manage test cases, defects, and resolutions - Define testing strategy and plan • 1. Plan test environments, data, and tools • 2. Identify test types: unit, integration, performance, UAT - Optimize and automate testing • 1. Assess performance, scalability, and reliability • 2. Implement test automation and regression testing
Topic 3: Define solution strategies	40-45%	- Define security and compliance architecture • 1. Design role-based security and access control • 2. Integrate with Azure Active Directory and identity providers • 3. Meet compliance, privacy, and regulatory requirements - Define data management strategy • 1. Master data management and governance • 2. Plan data migration, transformation, and validation • 3. Define data retention and archival policies - Define business intelligence and reporting strategy • 1. Integrate Power BI and data warehouses • 2. Design analytics and reporting architecture - Define integration and extensibility strategy • 1. Select integration patterns: OData, dual-write, APIs • 2. Integrate with Power Platform, Azure, and external systems • 3. Plan extensions, customizations, and ISV solutions - Define application lifecycle management (ALM) strategy • 1. Manage code, configurations, and data movement • 2. Use Lifecycle Services (LCS) and Azure DevOps tools • 3. Implement CI/CD pipelines and release management - Define deployment and infrastructure strategy • 1. Size and configure infrastructure and performance • 2. Select deployment model: cloud, hybrid, or on-premises • 3. Plan environment management and lifecycle

Topic 4: Manage implementations	15-20%	- Govern solution quality and change • 1. Manage change requests and deployments • 2. Monitor health, performance, and usage - Manage licensing and support • 1. Determine licensing requirements and costs • 2. Select support plans and service levels • 3. Manage updates, patches, and versioning - Manage implementation lifecycle and tools • 1. Engage with FastTrack program and resources • 2. Plan project phases, milestones, and rollout • 3. Use Microsoft Dynamics Lifecycle Services (LCS)
---------------------------------	--------	---

>> Real MB-700 Question <<

Download the Microsoft MB-700 Exam Dumps Now

This way you will be able to experience the actual Microsoft Dynamics 365: Finance and Operations Apps Solution Architect exam environment and become a more prepared and confident candidate to step into the examination center. You will know where exactly you stand before the actual Microsoft MB-700 Certification Exam. The actual Microsoft MB-700 exam questions will make you familiar with the inside-out view of the exam pattern and syllabus.

Microsoft Dynamics 365: Finance and Operations Apps Solution Architect Sample Questions (Q180-Q185):

NEW QUESTION # 180

A company is planning a Dynamics 365 deployment.

The company needs to determine whether to implement an on-premises or a cloud deployment based on system performance.

You need to work with a developer to determine the proper tool from the Performance SDK to complete performance testing.

Which tool should you use? To answer, drag the appropriate tools to the correct scenarios. 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	Answer Area	Scenario	Tool
XML recording		Single-User C# test	
Microsoft Azure DevOps		Multi-user automated test	
Task Recorder		End-to-end business scenario	

Answer:

Explanation:

Tools

XML recording
Microsoft Azure DevOps
Task Recorder

Explanation:

Answer Area

Scenario
Single-User C# test
Multi-user automated test
End-to-end business scenario

Tool

XML recording
Microsoft Azure DevOps
Task Recorder

Scenario	Tool
Single-User C# test	XML recording
Multi-user automated test	Microsoft Azure DevOps
End-to-end business scenario	Task Recorder

Reference:

<https://docs.microsoft.com/en-us/dynamics365/fin-ops-core/dev-itpro/perf-test/perfsdk-tutorial-lbd>

<https://docs.microsoft.com/en-us/dynamics365/fin-ops-core/dev-itpro/perf-test/single-user-test-perf-sdk>

NEW QUESTION # 181

A customer is planning to migrate to Dynamics 365 Finance.

You need to recommend a cloud or on-premises solution based on the customer's business requirements.

Which deployment type should you recommend? To answer, drag the appropriate deployment types to the correct requirements.

Each deployment type 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.

Deployment types

On-premises only

Cloud only

Cloud or on-premises

Answer Area

Requirement

Vendor collaboration

Office integration

Warehousing Power BI reports

Deployment type

Deployment type

Deployment type

Deployment type

Answer:

Explanation:

Deployment types	Answer Area
On-premises only	Requirement
Cloud only	Vendor collaboration
Cloud or on-premises	Office integration
	Warehousing Power BI reports
	Deployment type
	Cloud only
	Cloud or on-premises
	Cloud only

Explanation:

Deployment types	Answer Area
On-premises only	Requirement
Cloud only	Vendor collaboration
Cloud or on-premises	Office integration
	Warehousing Power BI reports
	Deployment type
	Cloud only
	Cloud or on-premises
	Cloud only

Reference:

<https://docs.microsoft.com/en-us/dynamics365/fin-ops-core/fin-ops/get-started/cloud-prem-comparison>

NEW QUESTION # 182

You need to recommend a tool to meet the solution requirement.

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

NOTE: Each correct selection is worth one point.

Requirement

Solution

Process flows

Business process modeler
Power Apps app
Microsoft Power Automate
Microsoft PowerPoint

Guided navigation

Common Data Model
Microsoft Word
Power Apps app
Task Recorder

Answer:

Explanation:

Requirement	Solution
Process flows	Business process modeler Power Apps app Microsoft Power Automate Microsoft PowerPoint
Guided navigation	Common Data Model Microsoft Word Power Apps app Task Recorder

Explanation:

Requirement

Solution

Process flows

Business process modeler
Power Apps app
Microsoft Power Automate
Microsoft PowerPoint

Guided navigation

Common Data Model
Microsoft Word
Power Apps app
Task Recorder

NEW QUESTION # 183

A company is implementing Dynamics 365 Supply Chain Management

You have two test scenarios. Both scenarios have the same functional steps. The outputs for the scenarios can differ based on the values entered for parameters.

You need to create a single derived test case in the Regression suite automation tool (RSAT).

Which test case type should you use? To answer, drag the appropriate test case types to the correct actions. Each test case type 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.

Test case types

RSAT chain

DevOps child

DevOps parent

Answer Area

Action

Attach a task recording.

Attach a Microsoft Excel parameters file.

Test case type

Answer:

Explanation:

Test case types

RSAT chain

DevOps child

DevOps parent

Answer Area

Action

Attach a task recording.

Attach a Microsoft Excel parameters file.

Test case type

DevOps parent

DevOps child

Explanation:

Test case types

RSAT chain

DevOps child

DevOps parent

Answer Area

Action

Attach a task recording.

Attach a Microsoft Excel parameters file.

Test case type

DevOps parent

DevOps child

NEW QUESTION # 184

A company uses a legacy finance application that runs on a single SQL Server instance. The company plans to implement Dynamics 365 Finance. The following table describes the current implementation and design decisions for the new implementation:

Feature	Current application	Dynamics 365 implementation
Business logic	Business logic is implemented as stored procedures in SQL Server.	Business logic will be implemented as Power Automate flows.
Data	Data is stored in SQL Server tables.	Data will be imported by using Dynamics 365 APIs.
Reports	Reports are stored in SQL Server Reporting Services.	Reports will be recreated by using Power BI.
User Interface	HTML markup for the user interface is stored as text values in SQL Server.	HTML markup for the user interface will be migrated directly by using FetchXML queries.
Users	Users are configured as SQL Server user account.	Users will be configured as Office 365 user accounts.

You need to identify the gap in the migration plan. Which requirement should you identify as a gap?

- A. Users
- B. Data
- C. User Interface
- D. Business logic
- E. Reports

Answer: A

Explanation:

Reference:

<https://docs.microsoft.com/en-us/office365/enterprise/add-several-users-at-the-same-time>

NEW QUESTION # 185

As we know, our products can be recognized as the most helpful and the greatest Microsoft MB-700 test engine across the globe. Even though you are happy to hear this good news, you may think our price is higher than others. We can guarantee that we will keep the most appropriate price because we want to expand our reputation of Microsoft MB-700 Preparation test in this line and create a global brand about the products.

[illegible]

P.S. Free 2026 Microsoft MB-700 dumps are available on Google Drive shared by PrepAwayExam: <https://drive.google.com/open?id=1S24IIGH-KOggDiFggBnnCw7XGgg-vm-D>