

Valid Exam MB-500 Registration: 2026 Microsoft Realistic Valid Exam Microsoft Dynamics 365: Finance and Operations Apps Developer Registration Pass Guaranteed

Exam MB-500: Microsoft Dynamics 365 - Finance and Operations Apps Developer – Skills Measured

The English language version of this exam was updated on April 22, 2022.

Following the current exam guide, we have included a version of the exam guide with Track Changes set to "On," showing the changes that were made to the exam on that date.

NOTE: Passing score: 700. [Learn more about exam scores.](#)

Audience Profile

Candidates for this exam are developers who work with finance and operations apps in Microsoft Dynamics 365 to implement and extend applications that meet the requirements of a business. Candidates provide fully realized solutions by using standardized application coding patterns, extensible features, and external integrations.

Candidates develop business logic by using X++, create and modify finance and operations app reports and workspaces, customize user interfaces, provide endpoints and APIs to support Microsoft Power Platform apps and external systems, perform testing, monitor performance, analyze and manipulate data, create technical designs and implementation details, and implement permission policies and security requirements.

Candidates should have a deep knowledge and experience using the underlying framework, data structures, and objects associated with the finance and operations solutions.

Candidates should have experience with products that include Visual Studio, Azure DevOps, Lifecycle Services (LCS) tools, Postman, GitHub, Microsoft 365, and SQL Server Management Studio.

Skills Measured

NOTE: The bullets that follow each of the skills measured are intended to illustrate how we are assessing that skill. Related topics may be covered in the exam.

NOTE: Most questions cover features that are general availability (GA). The exam may contain questions on Preview features if those features are commonly used.

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It is quite clear that most candidates are at their first try, therefore, in order to let you have a general idea about our MB-500 test engine, we have prepared the free demo in our website. The contents in our free demo are part of the real materials in our MB-500 study engine. Just like the old saying goes "True blue will never strain" You are really welcomed to download the free demo in our website to have the firsthand experience, and then you will find out the unique charm of our MB-500 Actual Exam by yourself.

Microsoft MB-500 certification exam is designed for individuals who are interested in becoming Microsoft Dynamics 365: Finance and Operations Apps Developers. Microsoft Dynamics 365: Finance and Operations Apps Developer certification exam tests the candidate's knowledge and skills related to designing, developing, testing, and deploying applications for Dynamics 365 Finance and Operations. MB-500 Exam also evaluates the candidate's ability to integrate Dynamics 365 Finance and Operations with other applications and services.

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The first resource that you should use is the skills outline. This official document will tell you a lot about the exam and its objectives. If you visit the Microsoft website, you will also find various learning paths. They will give you a lot of knowledge and experience with the technologies. There are several learning paths that you can choose from and they are as follows:

- Introduction to Developing with Finance and Operations Apps
- Connect to Finance and Operations Apps
- Build Finance and Operations Apps
- Migrate Data and Go Live with Finance and Operations Apps
- Extend Finance and Operations Apps

After that, you can take the instructor-led training courses, and as the name suggests, they are taught by the certified instructors. These tutors will explain every exam topic in a lot of detail and it will prove to be quite helpful. These courses will also give you a chance to interact with the trainers so that you can ask questions in case you face difficulties.

Microsoft Dynamics 365: Finance and Operations Apps Developer Sample Questions (Q298-Q303):

NEW QUESTION # 298

A company wants to Integrate Dynamics 365 Finance with third-party applications.

You need to select integration patterns for various scenarios.

Which integration patterns should you use? To answer, select the appropriate options In the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

□ Explanation:

□

NEW QUESTION # 299

You are a Dynamics 365 Finance and Operations developer.

You need to use the Extensible Data Security (SDS) framework to restrict to the data in the Sales table form based on the customer group and the role of the user.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Answer:

Explanation:

□ Explanation:

□

Step 1: Create a new user role and add required privileges.

Individual security permissions are combined into privileges, and privileges are combined into duties. The administrator grants security roles access to the program by assigning duties and privileges to those roles.

Step 2: Assign the newly created role to the user.

Step 3: Define the list of constrained tables.

Add the constrained tables and views.

Step 4: Define the context of the rule.

Set the context.

Set the ContextType property to one of the following:

* ContextString - Set the property to this value if a global context is to be used to determine whether the policy should be applied.

When required, this context string needs to be set by the application using the XDS::SetContext API.

* RoleName - Set the property to this value if the policy should be applied only if a user in a specific role accesses the constrained tables.

* RoleProperty - Set the property to this value if the policy is to be applied only if the user is a member of any one of a set of roles that have the ContextString property set to the same value.

Reference:

<https://docs.microsoft.com/en-us/dynamics365/fin-ops-core/dev-itpro/sysadmin/security-architecture>

<https://community.dynamics.com/365/b/exploringdynamics365/posts/extensible-data-security-in-d365>

NEW QUESTION # 300

A company uses Dynamics 365 Finance. You implement an abstract class named Car. The Car class has the following:

* A real member called weight that is used to store the weight of the car.

* An abstract getWeight method that returns the value of the weight member.

The Car class code is:

You must create a child class named BigCar.

You need to implement the Car class by using the BigCar child class.

Which code segment should you use?

- A. ☐
- B. ☐
- C. ☐
- D. ☐

Answer: A

NEW QUESTION # 301

You are designing a new layout for the Vendor Payment Advice report. You add fields to the table that the report uses.

The design must include the new fields.

You need to ensure the standard Payment Advice report always uses the new design.

Which class should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation:

ReportDataProviderBase

ReportRunController

NEW QUESTION # 302

A company uses Dynamics 365 Finance. You are customizing elements for the extended data types (EDTs) shown in the following table.

You have a Table named WorkCalendar. The table has a column named BasicCalendarID that uses the BasicCalendarID EDT. You need to increase the length of the column by using an extension. Solution: Create a derived EDT for CalendarName. Does the solution meet the goal?

- A. Yes
- B. No

Answer: B

NEW QUESTION # 303

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