

Microsoft MB-500최신시험덤프자료, MB-500인증시험 인기덤프



BONUS!!! PassTIP MB-500 시험 문제집 전체 버전을 무료로 다운로드하세요: <https://drive.google.com/open?id=16jKVndZe6ro0H2ma5i3jQgGE1LtCGXNb>

Microsoft MB-500인증시험이 이토록 인기가 많으니 우리PassTIP에서는 모든 힘을 다하여 여러분이 응시에 도움을 드리겠으며 또 일년무료 업데이트서비스를 제공하며, PassTIP 선택으로 여러분은 자신의 꿈과 더 가까워질 수 있습니다. 희망찬 내일을 위하여 PassTIP선택은 정답입니다. PassTIP선택함으로 당신이 바로 진정한IT인사입니다.

Microsoft MB-500 시험에 합격하는 것은 Dynamics 365 금융 및 운영 앱 개발에 대한 기술과 지식을 보여주는 좋은 방법입니다. 인증은 경쟁력있는 구직 시장에서 눈에 띄고 수입 잠재력을 높이는 데 도움이 될 수 있습니다. 인증은 또한 고용주와 고객에 의해 Dynamics 365의 신뢰성과 전문 지식의 징후로 인식됩니다.

Microsoft MB-500 시험을 준비하기 위해서는, 후보자는 Microsoft Dynamics 365 Finance and Operations에 대한 작동 지식과 Visual Studio 및 Microsoft SQL Server Management Studio와 같은 개발 도구에 대한 경험을 가져야합니다. 후보자는 또한 C# 및 X++와 같은 프로그래밍 언어에 대한 경험을 가져야합니다. 또한 후보자는 Agile 및 Waterfall과 같은 개발 방법론과 소프트웨어 테스트 및 배포 관행에 익숙해야합니다. Microsoft MB-500 시험에 성공하면 개발자가 Microsoft Dynamics 365 Finance and Operations의 기능을 확장하는 사용자 정의 솔루션을 만드는 데 필요한 기술과 지식을 갖추었음을 나타냅니다.

이 시험은 객관식 문제로 이루어져 있으며, Dynamics 365 Finance and Operations와 관련된 다양한 주제를 다루는 여러 섹션으로 나누어져 있습니다. 이러한 주제는 솔루션 설계 및 개발, 데이터 엔터티 및 데이터 관리 관리, 보안 구현, 그리고 Microsoft Dynamics 365 Finance and Operations를 다른 시스템과 통합하는 것 등이 포함됩니다.

>> Microsoft MB-500최신 시험덤프자료 <<

MB-500인증시험 인기덤프 - MB-500최신 업데이트 시험공부자료

우리 PassTIP에서는 여러분을 위하여 정확하고 우수한 서비스를 제공하였습니다. 여러분의 고민도 덜어드릴 수 있습니다. 빨리 성공하고 빨리Microsoft MB-500인증시험을 패스하고 싶으시다면 우리 PassTIP를 장바구니에 넣으십시오. PassTIP는 여러분의 아주 좋은 합습가이드가 될것입니다. PassTIP로 여러분은 갖고 싶은 인증서를 빠른시일내에 얻게될것입니다.

최신 Microsoft Dynamics 365 MB-500 무료샘플문제 (Q216-Q221):

질문 # 216

You are a Dynamics 365 Finance developer. You have The following code:

```

01 class TestQuestion
02 {
03     public static void main(Args _args)
04     {
05         TestQuestion testQuestion = new testQuestion();
06         testQuestion.run();
07     }
08     public void run()
09     {
10         TmpFrmVirtual tmpFrmVirtual;
11         str salesId;
12         int salesQty;
13         tmpFrmVirtual.Id = "SID1234";
14         salesQty = 5;
15         this.updateValues(tmpFrmVirtual, int2Str(salesQty));
16         info(tmpFrmVirtual.Id);
17         info(salesQty);
18     }
19     public void updateValues(TmpFrmVirtual _tmpFrmVirtual, str _salesQty)
20     {
21         TmpFrmVirtual tmpFrmVirtual = _tmpFrmVirtual;
22         int salesQty = _str2int(salesQty);
23         tmpFrmVirtual.Id = "SID1234-Updated";
24         salesQty = 10;

```

Which values does the info() method return? To answer, select the appropriate option in the answer area.

NOTE: Each correct selection is worth one point.

정답:

설명:

질문 # 217

You are Dynamics 365 Finance developer.

You need to initialize an embedded Microsoft Power BI report.

Which code segment should you add to the form initialization method?

- A. addReportControl(formGroupControl)
- B. initializeReportControlInternal(powerBIConfiguration, reportparameters, reportControl, showError)
- C. InitializeReportControl(workspaceName, Formgroup)
- D. deployorUpdateReport(powerBIConfiguration, reportName, resourceName)

정답: B

설명:

Explanation

PBIReportHelper.initializeReportControl method is used to embed a Power BI report (.pbix resource) in a form group control.

Reference:

<https://docs.microsoft.com/en-us/dynamics365/fin-ops-core/dev-itpro/analytics/add-analytics-tab-workspaces?to>

질문 # 218

You need to create the outstanding invoice report for the CFO.

Which attributes should you use? To answer, drag the appropriate attributes to the requirements. Each attribute answer may be used

once, more than once, or not at all. You may need to drag the split between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Attributes	Requirement	Attribute
SRSReportParameterAttribute	Identify the class that provides parameters for the report.	
SysOperationDisplayOrderAttribute	Enable contract parameters in the report dialog.	
DataMemberAttribute	Indicate the contract name in the data provider class.	
DataContractAttribute		

정답 :

설명 :

Attributes	Requirement	Attribute
SRSReportParameterAttribute	Identify the class that provides parameters for the report.	DataContractAttribute
SysOperationDisplayOrderAttribute	Enable contract parameters in the report dialog.	DataMemberAttribute
DataMemberAttribute	Indicate the contract name in the data provider class.	SRSReportParameterAttribute
DataContractAttribute		

Reference:

<https://docs.microsoft.com/en-us/dynamicsax-2012/appuser-itpro/how-to-use-a-report-data-provider-class-in-a-report>

질문 # 219

You are a Dynamics 365 Finance and Operations developer.

The sales department manager must be able to view total customers by region and total sales by regions.

You need to build key performance indicators (KPIs) and display them on a tile in the application.

How should you model the KPI? To answer, drag the appropriate objects to the correct KPI components. Each object 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.

Objects	KPI component	Object
Aggregate dimension	Total sales	
Aggregate data entity	Customers	
Aggregate measurements	Region	

정답 :

설명 :

Answer Area

Objects

- Aggregate dimension
- Aggregate data entity
- Aggregate measurements

KPI component

- Total sales
- Customers
- Region

Object

- Aggregate measurements
- Aggregate dimension
- Aggregate dimension

Explanation

Agg M - Agg Dim - Agg Dim

질문 # 220

You need to deploy the web portal integration solution.

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.

Actions

- Add the package to source control and check in changes.
- Build and create a deployment package.
- Import the model into a Development environment.
- Synchronize the models in the Developer environment by using **Get latest** feature.
- Import the model into the Build environment.
- Import the model into a QA environment.
- Import the deployment package in another development environment.

Answer Area

정답:

설명:

Actions	Answer Area
Add the package to source control and check in changes.	Add the package to source control and check in changes.
Build and create a deployment package.	Import the model into a Development environment.
Import the model into a Development environment.	Synchronize the models in the Developer environment by using Get latest feature.
Synchronize the models in the Developer environment by using Get latest feature.	Build and create a deployment package.
Import the model into the Build environment.	
Import the model into a QA environment.	
Import the deployment package in another development environment.	

Explanation:

Add the package to source control and check in changes.
Import the model into a Development environment.
Synchronize the models in the Developer environment by using Get latest feature.
Build and create a deployment package.

Scenario: You must install and configure a third-party solution for credit card processing within Dynamics 365 Finance. The third-party company will provide a deployable package.

You must develop a web portal that allows customers to browse products, place orders, and check order status.

Product data for the web portal must be integrated as periodic batches.

You must configure the warehouse mobile device portal for warehouse operations.

You must install a third-party solution to support web portal integration. The solution is supplied as a source code model file.

Step 1: Add the package to source control and check in the changes.

Deployable packages from third parties can be manually installed on a development VM, and the installed artifacts can then be added to source control.

Step 2: Import the model into a Development environment.

Install a model in a development environment

Step 3: Synchronize the models in the Developer environment by using Get latest feature Because the models and runtime packages are in source control, other developers who use other development environments can just synchronize the models and packages to their workspace by using the Get latest feature of source control.

Step 4: Build and create a deployment package

The build process will include this runtime package in the final deployable package. This allows customers to take the deployable package from the build and have one package to deploy to their environments. The one package includes both custom solutions and all the third party solutions.

Reference:

<https://docs.microsoft.com/en-us/dynamics365/fin-ops-core/dev-itpro/dev-tools/manage-runtime-packages>

<https://docs.microsoft.com/en-us/dynamics365/fin-ops-core/dev-itpro/dev-tools/manage-runtime-packages#deplo>

질문 # 221

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만약 아직도 Microsoft MB-500인증시험 위하여 많은 시간과 정력을 소모하며 열심히 공부하고 있습니까? 아직도 어떻게하면 Microsoft MB-500인증시험을 빠르게 취득할 수 있는 방법을 못찾고 계십니까? 지금 PassTIP에서 Microsoft MB-500인증시험을 안전하게 넘을 수 있도록 대책을 내드리겠습니다. 아주 신기한 효과가 있을 것입니다.

MB-500인증시험 인기덤프: <https://www.passtip.net/MB-500-pass-exam.html>

- [illegible]

그 외, PassTIP MB-500 시험 문제집 일부가 지금은 무료입니다: <https://drive.google.com/open?id=16jKVndZe6ro0H2ma5i3jOgGE1LtCGXNb>