



70-487^{Q&As}

Developing Microsoft Azure and Web Services

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QUESTION 1

You are developing an ASP.NET MVC application.

Deployment administrators do not have access to Visual Studio 2102, but will have the elevated permissions required to deploy the application to the servers. You need to select a deployment tool for use by the deployment administrators.

Which tool should you use?

- A. Publish Web Site Tool
- B. Web Deployment Package
- C. One-Click Publish
- D. Deployment Package Editor

Correct Answer: B

QUESTION 2

DRAG DROP

You develop a reusable content management library.

You need to build a NuGet package to integrate the library into your projects.

What should you do? To answer, drag the appropriate code elements to the correct location or locations in the answer area. Each code element 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.

Select and Place:

Code Elements

nupck	nuspec
Publish	Pack

Answer Area

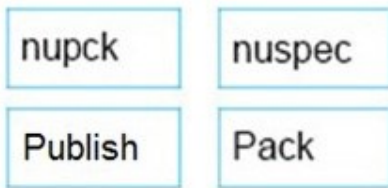
1. Define the package in a . file.
2. Build the package with the following command.

NuGet MyPackage.

Correct Answer:



Code Elements



Answer Area

1. Define the package in a . file.

2. Build the package with the following command.

NuGet MyPackage.

Box 1: nuspec

Once you know what files you want to package, the next step is creating a package manifest in a .nuspec XML file.

Box 2: pack

Creating the package with the nuget pack command.

When using an assembly or the convention-based working directory, create a package by running nuget pack with your .nuspec file, replacing with your specific filename:

```
nuget pack .nuspec
```

Box 3: nuspec

References:

<https://docs.microsoft.com/en-us/nuget/create-packages/creating-a-package>

QUESTION 3

You manage an ASP.NET Core E-Commerce application that is deployed to Azure App Service. You plan to use Application Insights for collecting telemetry data.

You must prepare a report that describes utilization patterns of uses. The report must include the following information:

the Country or Region from which users access the application

how often and for how long users browse the catalog

how many Canadian customers visited the offers page

how much time Premium customers spend on the support page

the percentage of users that added items to a shopping cart and completed purchases

You need to collect the required data.

Which tool should you use? To answer, drag the appropriate tools to the correct requirements. 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.

Select and Place:

Tools

Session	Cohorts
Funnels	Retention
Trends	Users

Answer Area

Report section

Geography

Feature usage

Canada offers

Premium support

Buyer behavior

Application insights tool

Tool

Tool

Tool

Tool

Tool

Correct Answer:

Tools

Session	Cohorts
Funnels	Retention
Trends	Users

Answer Area

Report section

Geography

Feature usage

Canada offers

Premium support

Buyer behavior

Application insights tool

Users

Session

Cohorts

Cohorts

Funnels

QUESTION 4

Errors occasionally occur when saving data using the FlightInfoContext ADO.NET Entity Framework context. Updates to the data are being lost when an error occurs.



You need to ensure that data is still saved when an error occurs by retrying the operation. No more than five retries should be performed.

Which code segment should you use as the body of the SaveChanges() method in the FlightInfoContext.es file?

- A.

```
for (var i = 0; i < 5; i++)
{
    try
    {
        return base.SaveChanges();
    }
    catch (SqlException ex)
    {
        if (IsTransient(ex.Number))
        {
            continue;
        }
    }
}
return base.SaveChanges();
```
- B.

```
var exception = new EntitySqlException();
while (exception.Data != 0 && exception.Data.Count < 5)
{
    try
    {
        return base.SaveChanges();
    }
    catch (EntitySqlException ex)
    {
        if (IsTransient(ex.HResult))
        {
            exception = ex;
        }
    }
}
return base.SaveChanges();
```
- C.

```
for (var i = 0; i < 5; i++)
{
    try
    {
        return base.SaveChanges();
    }
    catch (SqlException ex)
    {
        if (IsTransient(ex.Number))
        {
            break;
        }
    }
}
return base.SaveChanges();
```
- D.

```
for (var i = 0; i < 5; i++)
{
    try
    {
        return base.SaveChanges();
    }
    catch (SqlException ex)
    {
        if (!IsTransient(ex.Number))
        {
            continue;
        }
    }
}
return base.SaveChanges();
```

- A. Option A
B. Option B
C. Option C
D. Option D

Correct Answer: A
Explanation

Explanation/Reference:

QUESTION 80

The `GetExternalOrder()` method in the `ExternalQueueService` service is throwing a runtime error. The method must query the database for a record that matches the `orderNum` parameter passed to the method.

You need to modify the `queryString` string to retrieve the record.

With which code segment should you replace line EQ64?

- A. Option A
B. Option B
C. Option C



D. Option D

Correct Answer: A

QUESTION 5

You are deploying an Internet of Things (IoT) environment. You plan to collect data from various sources on irregular intervals. You need to implement a solution that meets the requirements of the following groups of users:

Group	Descriptions
Analysts	Analysts access raw data collected from IoT devices.
Researchers	Researchers analyze data stored in an Azure SQL Database instance.
Data scientists	Data scientists analyze collected data to identify trends and to make predictions about future behavior.

What should you implement? To answer, drag the appropriate products to the correct groups. Each product 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.

Select and Place:

Products

- Event Hubs
- IoT Hubs
- Machine Learning Studio
- Stream Analytics

Answer area

- Group**
- Analysts
 - Researchers
 - Data Scientists

Product

- Product
- Product
- Product

Correct Answer:

Products

- Event Hubs
-
-
-

Answer area

- Group**
- Analysts
 - Researchers
 - Data Scientists

Product

- IoT Hubs
- Stream Analytics
- Machine Learning Studio

References: <https://docs.microsoft.com/en-us/azure/machine-learning/studio/what-is-ml-studio>
<https://docs.microsoft.com/en-us/azure/iot-hub/> <https://docs.microsoft.com/en-us/azure/stream-analytics/stream-analytics-introduction>

You are designing an ASP.NET Web API for a bank. The API has a controller named AccountsController that includes the following actions:



Action	Description
GetTransactions	This action accepts a date range and account identifier and retrieves all transactions for the given account identifier in the given date range from a SQL Server database.
GenerateLoanPaymentPlan	This action generates a loan payment plan for the given account identifier and loan amount, payment duration, and interest rate. This action is processed locally on the web server. No database calls are required.
GetCreditScore	This action gets the credit score for the owner of the given account identifier by using a SOAP web service provided by a credit rating agency.
GetOffers	This action serves a PDF file of recent offers. The PDF files are stored locally on the web server and no database calls are required.

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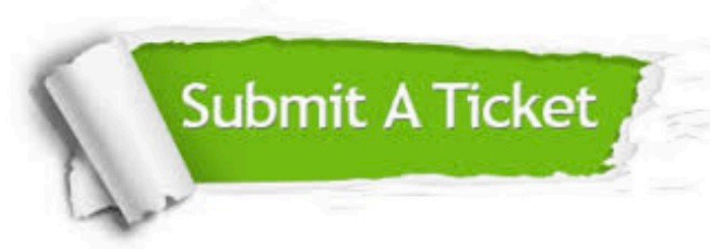
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Instant Download After Purchase
24x7 Customer Support
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More than 800,000 Satisfied Customers Worldwide
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