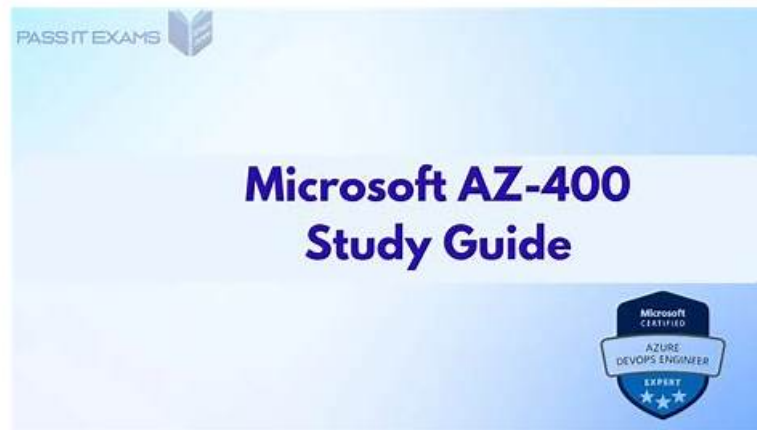


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Microsoft Designing and Implementing Microsoft DevOps Solutions Sample Questions (Q518-Q523):

NEW QUESTION # 518

You are creating a NuGet package.

You plan to distribute the package to your development team privately.

You need to share the package and test that the package can be consumed.

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

Answer Area

Create a new Azure Artifacts feed.

Configure a self-hosted agent.

Publish a package.

Install a package.

Connect to an Azure Artifacts feed.



Answer:

Explanation:

Actions

Answer Area

Create a new Azure Artifacts feed.

Configure a self-hosted agent.

Publish a package.

Install a package.

Connect to an Azure Artifacts feed.

Answer Area containing four items in a dashed red box:

- Configure a self-hosted agent.
- Create a new Azure Artifacts feed.
- Publish a package.
- Connect to an Azure Artifacts feed.



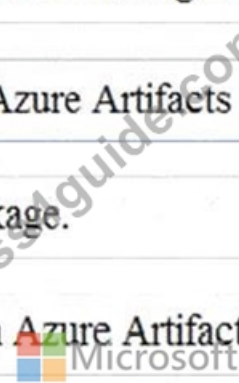
Explanation:

Configure a self-hosted agent.

Create a new Azure Artifacts feed.

Publish a package.

Connect to an Azure Artifacts feed.



Step 1: Configure a self-hosted agent.

The build will run on a Microsoft hosted agent.

Step 2: Create a new Azure Artifacts feed

Microsoft offers an official extension for publishing and managing your private NuGet feeds.

Step 3: Publish the package.

Publish, pack and push the built project to your NuGet feed.

Step 4: Connect to an Azure Artifacts feed.

With the package now available, you can point Visual Studio to the feed, and download the newly published package. References:
<https://medium.com/@dan.cokely/creating-nuget-packages-in-azure-devops-with-azure-pipelines-and-yaml-d6fa30f0f15e>

NEW QUESTION # 519

You need to create an instance of Azure Application Insights named az400-9940427-main and configure the instance to receive telemetry data from an Azure web app named az400-9940427-main.

To complete this task, sign in to the Microsoft Azure portal.

Answer:

Explanation:

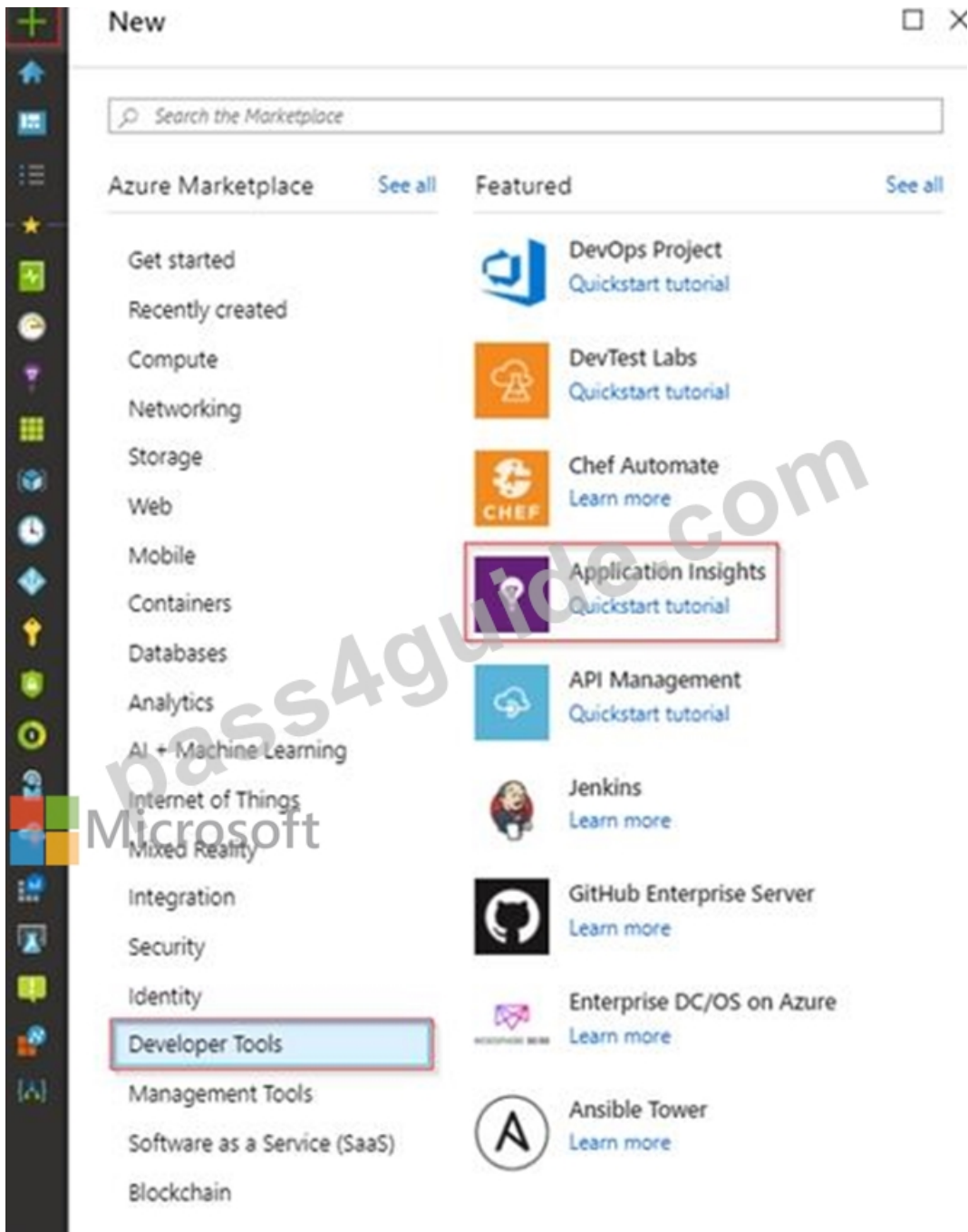
see the answer below

Explanation:

Step 1: Create an instance of Azure Application Insights

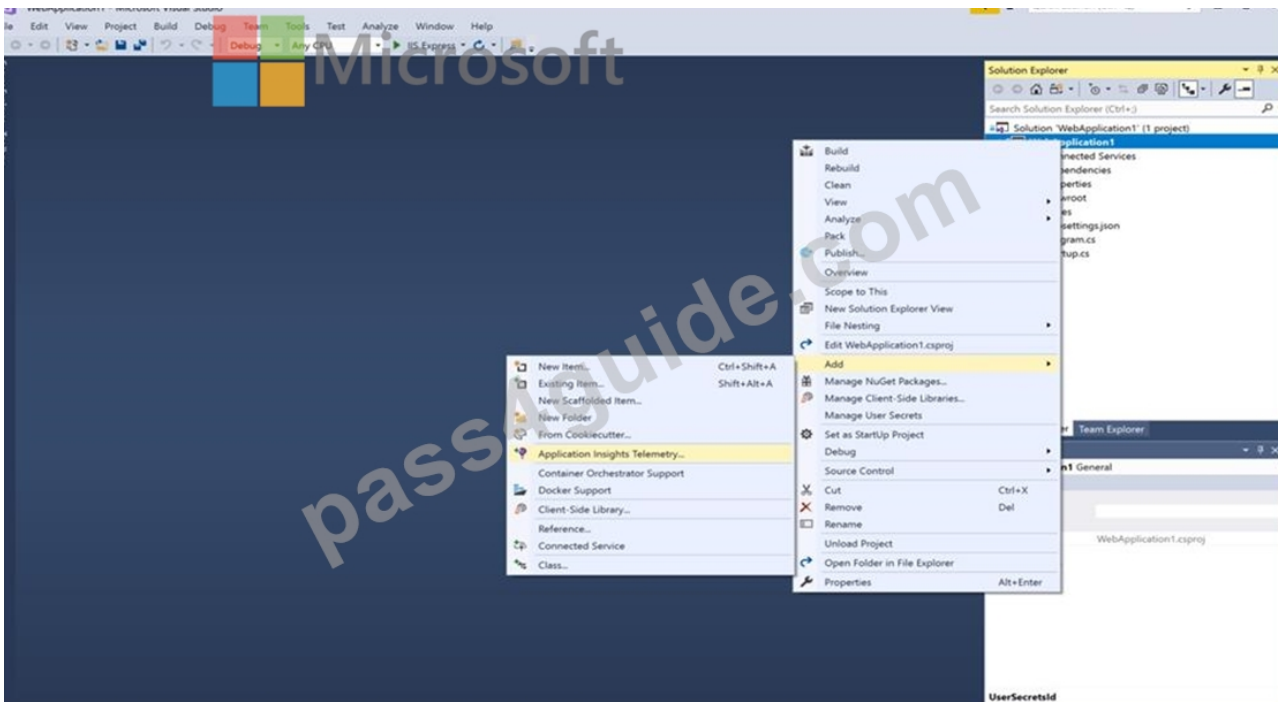
1. Open Microsoft Azure Portal
2. Log into your Azure account, Select Create a resource > Developer tools > Application Insights.
3. Enter the following settings, and then select Review + create.

Name: az400-9940427-main



Step 2: Configure App Insights SDK

1. Open your ASP.NET Core Web App project in Visual Studio > Right-click on the AppName in the Solution Explorer > Select Add > Application Insights Telemetry.
2. Click the Get Started button
3. Select your account and subscription > Select the Existing resource you created in the Azure portal > Click Register.



Reference:

<https://docs.microsoft.com/bs-latn-ba/azure/azure-monitor/learn/dotnetcore-quick-start?view=vs-2017>

NEW QUESTION # 520

How should you configure the release retention policy for the investment planning applications suite? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Global release:

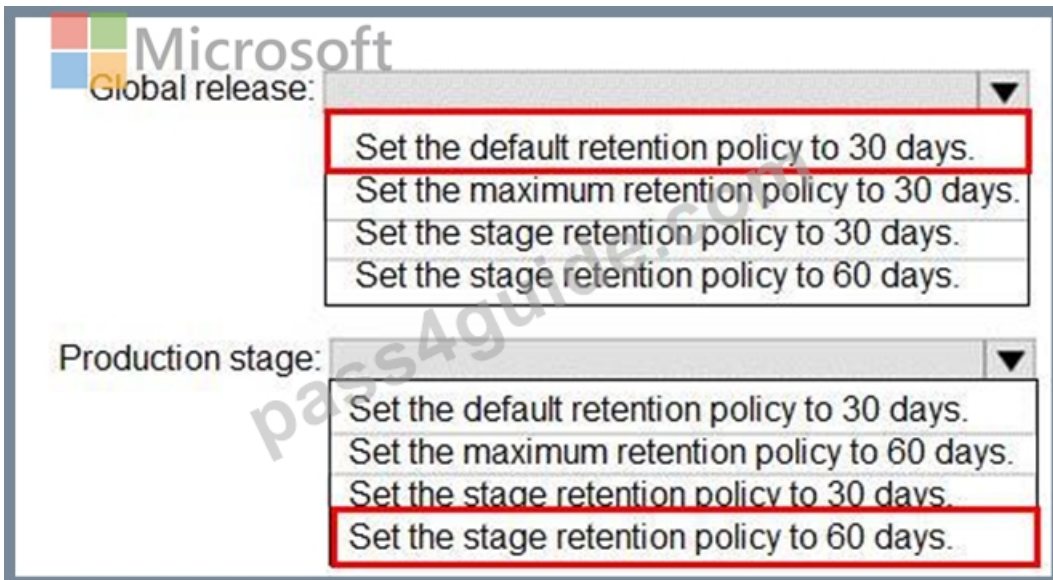
- Set the default retention policy to 30 days.
- Set the maximum retention policy to 30 days.
- Set the stage retention policy to 30 days.
- Set the stage retention policy to 60 days.

Production stage:

- Set the default retention policy to 30 days.
- Set the maximum retention policy to 60 days.
- Set the stage retention policy to 30 days.
- Set the stage retention policy to 60 days.

Answer:

Explanation:



Explanation:

Scenario: By default, all releases must remain available for 30 days, except for production releases, which must be kept for 60 days.

Box 1: Set the default retention policy to 30 days

The Global default retention policy sets the default retention values for all the build pipelines. Authors of build pipelines can override these values.

Box 2: Set the stage retention policy to 60 days

You may want to retain more releases that have been deployed to specific stages.

References:

<https://docs.microsoft.com/en-us/azure/devops/pipelines/policies/retention>

NEW QUESTION # 521

You need to consider the underlined segment to establish whether it is accurate.

To compile an Internet Information Services (IIS) web application that runs docker, you should use a Default build agent pool.

Select "No adjustment required" if the underlined segment is accurate. If the underlined segment is inaccurate, select the accurate option.

- A. No adjustment required.
- **B. Hosted Windows Container**
- C. Hosted macOS
- D. Hosted

Answer: B

Explanation:

An IIS web server runs on the Microsoft .NET platform on the Windows OS.


Reference: <https://learn.microsoft.com/en-us/azure/devops/pipelines/process/service-containers?view=azure-devops&tabs=yaml#requirements>

NEW QUESTION # 522

Hotspot Question

You have a GitHub organization.

You configure the personal access token (PAT) policy shown in the following exhibit.



Restrict access via personal access tokens (classic)

By default, personal access tokens (classic) can access content owned by your organization via the GitHub API or Git over HTTPS. This includes both public and private resources such as repositories.

- Allow access via personal access tokens (classic)**
API and Git access will be allowed using an organization member's personal access token (classic)
- Restrict access via personal access tokens (classic)**
Organization members will not be allowed to access your organization using a personal access token (classic)

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

Answer Area

Classic PATs [answer choice] access the public resources of the organization.

can
cannot
require additional configurations to

SSH keys created by using classic PATs [answer choice] access the resources of the organization.

can
cannot
require additional configurations to

Answer:

Explanation:

Answer Area

Classic PATs [answer choice] access the public resources of the organization.

SSH keys created by using classic PATs [answer choice] access the resources of the organization.

Explanation:

<https://docs.github.com/en/organizations/managing-programmatic-access-to-your-organization/setting-a-personal-access-token-policy-for-your-organization#restricting-access-by-personal-access-tokens-classic>

NEW QUESTION # 523

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