



Microsoft Azure DevOps Solutions 2023

AZ-400 - Demo

1 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:

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.

2 What should you use to implement the code quality restriction on the release pipeline for the investment planning applications suite?

- A.** a trigger
- B.** a pre deployment approval
- C.** a post-deployment approval
- D.** a deployment gate

Answer: B

3 You use GitHub for source control and Azure Boards for project management. GitHub and Azure Boards are integrated.

You plan to create a pull request in GitHub.

You need to automatically link the request to an existing Azure Boards work item by using the text of AB#<WORKITEMNUMBER>.

To which two elements can you add the text? Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point.

- A.** milestone
- B.** comment
- C.** title
- D.** description
- E.** label

Answer: C D

4 You are automating the testing process for your company.

You need to automate UI testing of a web application.

Which framework should you use?

- A.** JaCoco
- B.** Playwright
- C.** Xamarin.UITest
- D.** Microsoft.CodeAnalysis

Answer: B

5 You need to ensure that the `https://contoso.com/statushook` webhook is called every time a repository named `az40010480345acr1` receives a new version of an image named `dotnetapp`.

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

Answer:

See solution below.

Explanation

- * Sign in to the Azure portal.
- * Navigate to the container registry `az40010480345acr1`.
- * Under Services, select Webhooks.
- * Select the existing webhook `https://contoso.com/statushook`, and double-click on it to get its properties.
- * For Trigger actions select image pushExample web hook:

6 You have an Azure DevOps organization named Contoso.

You need to receive Microsoft Teams notifications when work items are updated. What should you do?

- A.** From Azure DevOps, configure a service hook subscription.
- B.** From Microsoft Teams, configure a connector.
- C.** From Microsoft Teams, add a channel.
- D.** From Azure DevOps, install an extension.
- E.** From the Microsoft Teams admin center configure external access.

Answer: A