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## 100% Pass 2026 Microsoft AZ-400: Designing and Implementing Microsoft DevOps Solutions –Professional Reliable Study Materials

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## Microsoft Designing and Implementing Microsoft DevOps Solutions Sample Questions (Q226-Q231):

### NEW QUESTION # 226

Your company hosts a web application in Azure. The company uses Azure Pipelines for the build and release management of the application.

Stakeholders report that the past few releases have negatively affected system performance.

You configure alerts in Azure Monitor.

You need to ensure that new releases are only deployed to production if the releases meet defined performance baseline criteria in the staging environment first. What should you use to prevent the deployment of releases that fail to meet the performance baseline?

- A. an Azure Scheduler job
- B. a trigger
- C. a gate
- D. an Azure function

**Answer: C**

### NEW QUESTION # 227

You are implementing a new project in Azure DevOps.

You need to assess the performance of the project. The solution must identify the following metrics:

\* How long it takes to complete a work item

\* The percentage of defects found in production

Which DevOps KPI should you review for each metric? To answer, drag the appropriate KPIs to the correct metric. Each KPI 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.

**KPIs**

- Application failure rates
- Bug report rates
- Burndown trend
- Cycle time
- Defect escape rate
- Deployment speed
- Lead time
- Mean time to recover

**Answer Area**

How long it takes to complete a work item:

The percentage of defects found in production:

Microsoft

**Answer:**

**Explanation:**

**KPIs**

- Application failure rates
- Bug report rates
- Burndown trend
- Cycle time
- Defect escape rate
- Deployment speed
- Lead time
- Mean time to recover

**Answer Area**

How long it takes to complete a work item:  Cycle time

The percentage of defects found in production:  Bug report rates

Microsoft

**Explanation:**

The screenshot shows a Microsoft DevOps dashboard. On the left, under 'KPIs', there is a list of metrics: Application failure rates, Bug report rates, Burndown trend, Cycle time, Defect escape rate, Deployment speed, Lead time, and Mean time to recover. On the right, under 'Answer Area', there are two questions with input fields: 'How long it takes to complete a work item:' with 'Cycle time' entered, and 'The percentage of defects found in production:' with 'Bug report rates' entered. The Microsoft logo is visible at the bottom right.

### NEW QUESTION # 228

You are developing an iOS application by using Azure DevOps.

You need to test the application manually on 10 devices without releasing the application to the public.

Which two actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Create a Microsoft Intune device compliance policy.
- B. Onboard the devices into Microsoft Intune.
- C. Register the application in the iTunes store.
- D. Distribute a new release of the application.
- E. Register the IDs of the devices in the Apple Developer portal.
- F. Deploy a certificate from an internal certification authority (CA) to each device.

**Answer: E,F**

Explanation:

B: Follow these steps to register the devices:

Select the Register devices button.

A dialog prompts for your username and password used in the Apple Developer portal.

Once you sign in with your Apple username and password, App Center adds the unprovisioned devices to both your Apple developer account and the releases provisioning profile.

Optionally you can upload a .p12 file to re-sign the app and distribute it to the newly added devices. Read more on how to generate a .p12 file.

F: Registering a device means making it part of the list of devices on the Apple Developer portal that can then be included in a provisioning profile.

Incorrect Answers:

C: Only register the application in the iTunes store when it is ready for public release.

References:

<https://docs.microsoft.com/en-us/appcenter/distribution/auto-provisioning>

### NEW QUESTION # 229

Your company uses a Git source-code repository.

You plan to implement GitFlow as a workflow strategy.

You need to identify which branch types are used for production code and preproduction code in the strategy.

Which branch type should you identify for each code type? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

**Answer:**

Explanation:

The screenshot shows a Microsoft DevOps dashboard. In the 'Answer Area', there are two dropdown menus: 'Production code:' with 'Master' selected, and 'Preproduction code:' with 'Develop' selected. The Microsoft logo is visible at the bottom left.

Box 1: Master

The Master branch contains production code. All development code is merged into master in sometime.

Box 2: Develop

The Develop branch contains pre-production code. When the features are finished then they are merged into develop.

Reference:

<https://medium.com/@patrickporto/4-branching-workflows-for-git-30d0aace7bf>

### NEW QUESTION # 230

You currently use JIRA, Jenkins, and Octopus as part of your DevOps processes.

You plan to use Azure DevOps to replace these tools.

Which Azure DevOps service should you use to replace each tool? To answer, select the appropriate options in the answer area.

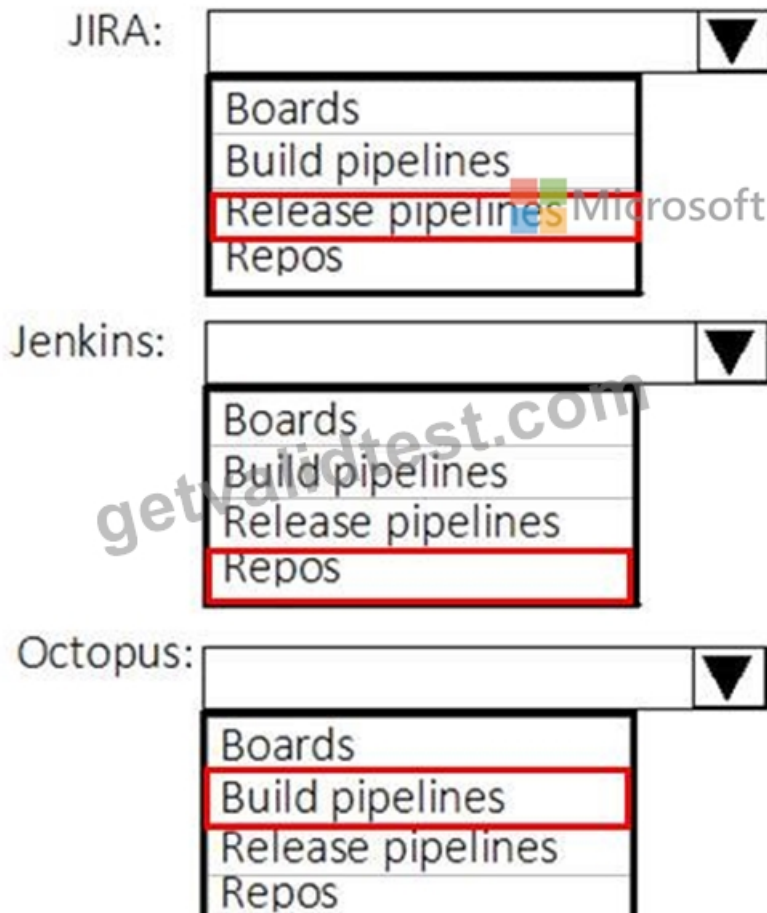
NOTE: Each correct selection is worth one point.

The image shows a quiz interface with three dropdown menus. Each menu is labeled with a tool name: JIRA, Jenkins, and Octopus. Each menu has four options: Boards, Build pipelines, Release pipelines, and Repos. A Microsoft logo is visible on the left side of the interface. A watermark 'gettytest.com' is visible across the middle of the image.

Tool	Options
JIRA:	Boards, Build pipelines, Release pipelines, Repos
Jenkins:	Boards, Build pipelines, Release pipelines, Repos
Octopus:	Boards, Build pipelines, Release pipelines, Repos

**Answer:**

Explanation:



Explanation:

JIRA: Release pipelines

Atlassian's Jira Software is a popular application that helps teams to plan, track, and manage software releases, whereas Octopus Deploy helps teams automate their development and operations processes in a fast, repeatable, and reliable manner. Together, they enable teams to get better end-to-end visibility into their software pipelines from idea to production.

Jenkins: Repos

One way to integrate Jenkins with Azure Pipelines is to run CI jobs in Jenkins separately. This involves configuration of a CI pipeline in Jenkins and a web hook in Azure DevOps that invokes the CI process when source code is pushed to a repository or a branch.

Octopus: Build pipelines

References:

<https://octopus.com/blog/octopus-jira-integration>

<https://www.azuredevopslabs.com/labs/vstsextend/jenkins/>

## NEW QUESTION # 231

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