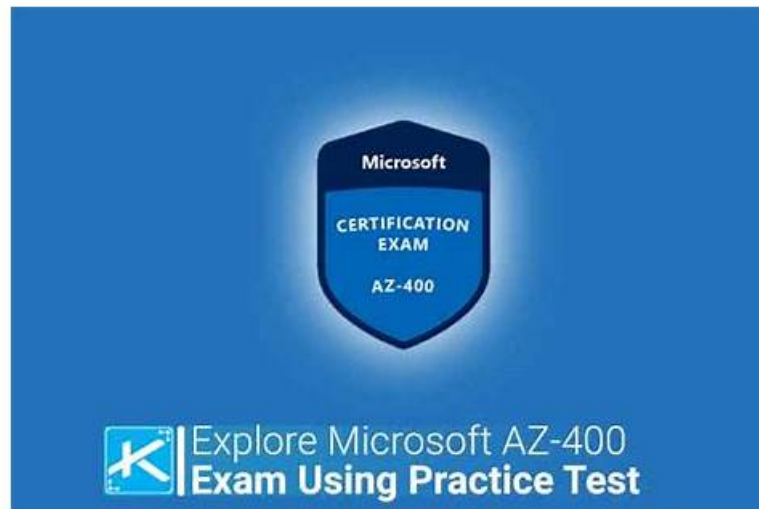


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Microsoft AZ-400 (Designing and Implementing Microsoft DevOps Solutions) certification exam is designed for professionals who want to develop and implement DevOps practices using Microsoft technologies. AZ-400 exam measures the ability to manage build infrastructure, implement continuous integration and delivery, and configure release management and monitoring. It also evaluates candidates on their ability to integrate Microsoft technologies such as Azure, Visual Studio, and Microsoft Teams.

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- Visit the certification webpage to explore the details of the test;
- Take a training course. You can go for an instructor-led option or choose a self-study learning path;
- Find a reliable study guide that covers the content of the exam domains. You can also use periodicals and other books that contain information about the content;
- Spend time going through Azure whitepapers. They will help not only you with your performance but also with skills;

Microsoft Designing and Implementing Microsoft DevOps Solutions Sample Questions (Q242-Q247):

NEW QUESTION # 242

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have an approval process that contains a condition. The condition requires that releases be approved by a team leader before they are deployed.

You have a policy stating that approvals must occur within eight hours.

You discover that deployment fail if the approvals take longer than two hours.

You need to ensure that the deployments only fail if the approvals take longer than eight hours.

Solution: From Pre-deployment conditions, you modify the Timeout setting for pre-deployment approvals.

Does this meet the goal?

- A. Yes
- B. No

Answer: B

Explanation:

Explanation/Reference:

Explanation:

Use a gate instead of an approval instead.

References: <https://docs.microsoft.com/en-us/azure/devops/pipelines/release/approvals/gates>

NEW QUESTION # 243

Your company creates a web application.

You need to recommend a solution that automatically sends to Microsoft Teams a daily summary of the exceptions that occur in the application.

Which two Azure services should you recommend? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Azure Pipelines
- B. Azure Logic Apps
- C. Microsoft Visual Studio App Center
- D. Azure Application Insights
- E. Azure DevOps Project

Answer: B,D

Explanation:

Explanation

E: Exceptions in your live web app are reported by Application Insights.

Note: Periodical reports help keep a team informed on how their business critical services are doing. Developers, DevOps/SRE teams, and their managers can be productive with automated reports reliably delivering insights without requiring everyone to sign in the portal. Such reports can also help identify gradual increases in latencies, load or failure rates that may not trigger any alert rules.

A: You can programmatically query Application Insights data to generate custom reports on a schedule. The following options can help you get started quickly:

Automate reports with Microsoft Flow

Automate reports with Logic Apps

Reference:

<https://docs.microsoft.com/en-us/azure/azure-monitor/app/asp-net-exceptions>

<https://docs.microsoft.com/en-us/azure/azure-monitor/app/automate-custom-reports>

NEW QUESTION # 244

Your company deploys applications in Docker containers.

You want to detect known exploits in the Docker images used to provision the Docker containers.

You need to integrate image scanning into the application lifecycle. The solution must expose the exploits as early as possible during the application lifecycle.

What should you configure?

- A. a task executed in the continuous deployment pipeline and a scheduled task against a running production container.
- B. a task executed in the continuous integration pipeline and a scheduled task that analyzes the production container.
- C. manual tasks performed during the planning phase and the deployment phase
- **D. a task executed in the continuous integration pipeline and a scheduled task that analyzes the image registry**

Answer: D

Explanation:

Explanation

You can use the Docker task to sign into ACR and then use a subsequent script to pull an image and scan the container image for vulnerabilities.

Use the docker task in a build or release pipeline. This task can be used with Docker or Azure Container registry.

References: <https://docs.microsoft.com/en-us/azure/devops/articles/security-validation-cicd-pipeline?view=vsts>

NEW QUESTION # 245

Your company uses cloud-hosted Jenkins for builds.

You need to ensure that Jenkins can retrieve source code from Azure Repos.

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

NOTE: Each correct selection is worth one point.

- A. Add a domain to your Jenkins account.
- **B. Add the Team Foundation Server (TFS) plug-in to Jenkins.**
- **C. Create a personal access token in your Azure DevOps account.**
- **D. Create a service hook in Azure DevOps.**
- E. Create a webhook in Jenkins.

Answer: B,C,D

Explanation:

Explanation/Reference:

Explanation:

B: Jenkins' built-in Git Plugin or Team Foundation Server Plugin can poll a Team Services repository every few minutes and queue a job when changes are detected.

D: Use Azure DevOps/ Visual Studio Team Services to create an access token, and use the E: For those who need tighter integration, Team Services provides two additional ways to achieve it: 1) the Jenkins Service Hook, and 2) Jenkins build and release tasks.) References:

<https://blogs.msdn.microsoft.com/devops/2017/04/25/vsts-visual-studio-team-services-integration-with-jenkins/>

<http://www.aiofwarellc.com/blog/post/how-to-setup-automated-builds-using-jenkins-and-visual-studio-team-foundation-server/2044>

You are configuring a release pipeline in Azure DevOps as shown in the exhibit.

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

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

NE
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