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Microsoft AZ-400 certification exam is designed for professionals who want to demonstrate their ability to design and implement DevOps solutions using Microsoft technologies. AZ-400 Exam is ideal for individuals who have experience working with Azure DevOps, Azure, and other Microsoft tools and want to showcase their skills to potential employers.

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Valid Test AZ-400 Experience, AZ-400 New Real Exam

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Microsoft AZ-400 certification exam is designed for professionals who want to showcase their skills and expertise in designing and

implementing DevOps solutions using Microsoft technologies. AZ-400 exam tests the ability of the candidates to use various tools and services provided by Microsoft Azure to build, deploy, and manage applications in a DevOps environment. AZ-400 Exam also covers topics such as continuous integration and delivery, security, compliance, and monitoring.

Microsoft Designing and Implementing Microsoft DevOps Solutions Sample Questions (Q139-Q144):

NEW QUESTION # 139

Your company creates a web application.

You need to recommend a solution that automatically sends to Microsoft Teams a dairy summary of the exceptions that occur m 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. Microsoft Visual Studio App Center
- C. Azure DevOps Project
- D. Azure Application Insights
- E. Azure Logic Apps

Answer: D,E

Explanation:

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 # 140

You have an Azure DevOps release pipeline as shown in the following exhibit.

You need to complete the pipeline to configure OWASP ZAP for security testing.

Which five Azure CLI tasks should you add insequence? To answer, move the tasks from the list of tasks to the answer area and arrange them in the correct order.

□

Answer:

Explanation:

□ Explanation:

□ Defining the Release Pipeline

Once the application portion of the Release pipeline has been configured, the security scan portion can be defined. In our example, this consists of 8 tasks, primarily using the Azure CLI task to create and use the ACI instance (and supporting structures).

Otherwise specified, all the Azure CLI tasks are Inline tasks, using the default configuration options.

□

Reference:

<https://devblogs.microsoft.com/premier-developer/azure-devops-pipelines-leveraging-owasp-zap-in-the-release-pipeline/>

NEW QUESTION # 141

Drag and Drop Question

You are building an application that has the following assets:

- Source code
- Logs from automated tests and builds
- Large and frequently updated binary assets
- A common library used by multiple applications

Where should you store each asset? To answer, drag the appropriate Azure services to the correct assets. Each service may be used once. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

□

Answer:

Explanation:

Explanation:

Box 1: Azure Repos

Box 2: Azure Artifacts

Use Azure Artifacts to create, host, and share packages with your team.

Box 3: Azure Pipelines

In the pipeline view you can see all the stages and associated tests. The view provides a summary of the test results Box 4: Azure Storage Reference:

<https://docs.microsoft.com/en-us/azure/devops/repos/get-started/what-is-repos>

<https://azure.microsoft.com/en-us/services/devops/artifacts/>

<https://docs.microsoft.com/en-us/azure/devops/pipelines/test/review-continuous-test-results-after-build>

NEW QUESTION # 142

Your company uses a Git repository in Azure Repos to manage the source code of a web application. The master branch is protected from direct updates. Developers work on new features in the topic branches.

Because of the high volume of requested features, it is difficult to follow the history of the changes to the master branch.

You need to enforce a pull request merge strategy. The strategy must meet the following requirements:

* Consolidate commit histories

* Merge tie changes into a single commit

Which merge strategy should you use in the branch policy?

- A. squash merge
- B. Git fetch
- C. no-fast-forward merge
- D. fast-forward merge

Answer: A

Explanation:

Explanation

Squash merging is a merge option that allows you to condense the Git history of topic branches when you complete a pull request. Instead of each commit on the topic branch being added to the history of the default branch, a squash merge takes all the file changes and adds them to a single new commit on the default branch.

A simple way to think about this is that squash merge gives you just the file changes, and a regular merge gives you the file changes and the commit history.

Note: Squash merging keeps your default branch histories clean and easy to follow without demanding any workflow changes on your team. Contributors to the topic branch work how they want in the topic branch, and the default branches keep a linear history through the use of squash merges. The commit history of a master branch updated with squash merges will have one commit for each merged branch. You can step through this history commit by commit to find out exactly when work was done.

References: <https://docs.microsoft.com/en-us/azure/devops/repos/git/merging-with-squash>

NEW QUESTION # 143

Hotspot Question

You have a GitHub repository.

You plan to use the repository to create a container.

You need to configure GitHub Actions to deploy the container to GitHub Container Registry.

How should you complete the script? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

□

Answer:

Explanation:

□

NEW QUESTION # 144

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