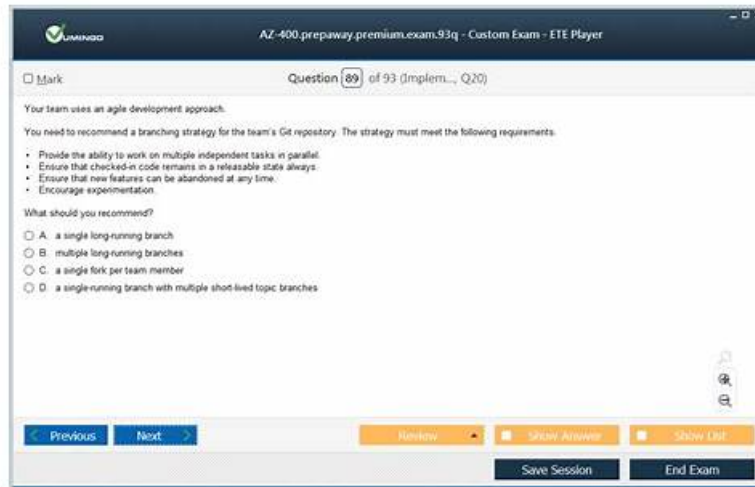


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## Free PDF Fantastic Microsoft - AZ-400 - Designing and Implementing Microsoft DevOps Solutions Reliable Exam Registration

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## Microsoft Designing and Implementing Microsoft DevOps Solutions Sample Questions (Q264-Q269):

**NEW QUESTION # 264**

You have an Azure subscription that contains a resources group named RG1. RG1 contains the following resources:

- \* Four Azure virtual machines that run Windows Server and have Internet Information Services (IIS) installed
- \* SQL Server on an Azure virtual machine
- \* An Azure Load Balancer

You need to deploy an application to the virtual machines in RG1 by using Azure Pipelines.

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.

**Answer:**

Explanation:

Explanation

Step 1: Create an agent pool

Azure Pipelines provides a pre-defined agent pool named Azure Pipelines with Microsoft-hosted agents.

Step 2: Create a deployment group

Deployment groups make it easy to define logical groups of target machines for deployment, and install the required agent on each machine.

Step 3: Execute the Azure Pipelines Agent extension to the virtual machines Install the Azure Pipelines Agent Azure VM extension

Step 4: Add and configure a deployment group job for the pipeline Tasks that you define in a deployment group job run on some or all of the target servers, depending on the arguments you specify for the tasks and the job itself.

Reference:

<https://docs.microsoft.com/en-us/azure/devops/pipelines/release/deployment-groups/howto-provision-deploymen>

**NEW QUESTION # 265**

You have an Azure Pipeline.

You need to store configuration values as variables.

At which four scopes can the variables be defined, and what is the precedence of the variables from the highest precedence to lowest precedence? To answer, move the appropriate scope from the list of scopes to the answer area and arrange them in the correct order.

**Answer:**

Explanation:

Explanation:

**NEW QUESTION # 266**

You are finalizing a release in GitHub.

You need to apply the following labels to the release:

- \* Name
- \* Email
- \* Release v3.0
- \* Release date

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

NOTE: Each correct selection is worth one point.

**Answer:**

Explanation:

Explanation:

Box 1; tag

Tagging. Like most VCSs, Get has the ability to tag specific points in a repository's history as being important. Typically, people use this functionality to mark release points (v1.0, v2.0 and so on).

Box 2: -a

Creating an annotated tag in Get is simple. The easiest way is to specify -a when you run the tag command:

Example:

```
$ get tag -a v1.4 -m "my version 1.4"
```

Box 3: -m

Reference:

<https://git-scm.com/book/en/v2/Git-Basics-Tagging>

### NEW QUESTION # 267

You need to recommend a Docker container build strategy that meets the following requirements:

Minimizes image sizes

Minimizes the security surface area of the final image

What should you include in the recommendation?

- A. PowerShell Desired State Configuration (DSC)
- B. single-stage builds
- C. Docker Swarm
- **D. multi-stage builds**

**Answer: D**

Explanation:

Explanation/Reference:

Explanation:

Multi-stage builds are a new feature requiring Docker 17.05 or higher on the daemon and client. Multistage builds are useful to anyone who has struggled to optimize Dockerfiles while keeping them easy to read and maintain.

Incorrect Answers:

C: A swarm consists of multiple Docker hosts which run in swarm mode and act as managers (to manage membership and delegation) and workers (which run swarm services).

References: <https://docs.docker.com/develop/develop-images/multistage-build/>

### NEW QUESTION # 268

You have an Azure function hosted in an App Service plan named az400-9940427-func1.

You need to configure az400-9940427-func1 to upgrade the functions automatically whenever new code is committed to the master branch of <https://github.com/Azure-Samples/functions-quickstart>.

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

- **A. See solution below**

**Answer: A**

Explanation:

1. Open Microsoft Azure Portal

2. Log into your Azure account, select App Services in the Azure portal left navigation, and then select configure az400-9940427-func1.

3. On the app page, select Deployment Center in the left menu.

4. On the Build provider page, select Azure Pipelines (Preview), and then select Continue.

5. On the Configure page, in the Code section:

For GitHub, drop down and select the Organization, Repository, and Branch you want to deploy continuously.

6. Select Continue.

7. On the Test page, choose whether to enable load tests, and then select Continue.

8. Depending on your App Service plan pricing tier, you may see a Deploy to staging page. Choose whether to enable deployment slots, and then select Continue.

9. After you configure the build provider, review the settings on the Summary page, and then select Finish.

Reference:

<https://docs.microsoft.com/en-us/azure/app-service/deploy-continuous-deployment>

### NEW QUESTION # 269

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