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Microsoft Designing and Implementing Microsoft DevOps Solutions Sample Questions (Q171-Q176):

NEW QUESTION # 171

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:

Explanation:

See solution below.

Explanation:

* Sign in to the Azure portal.

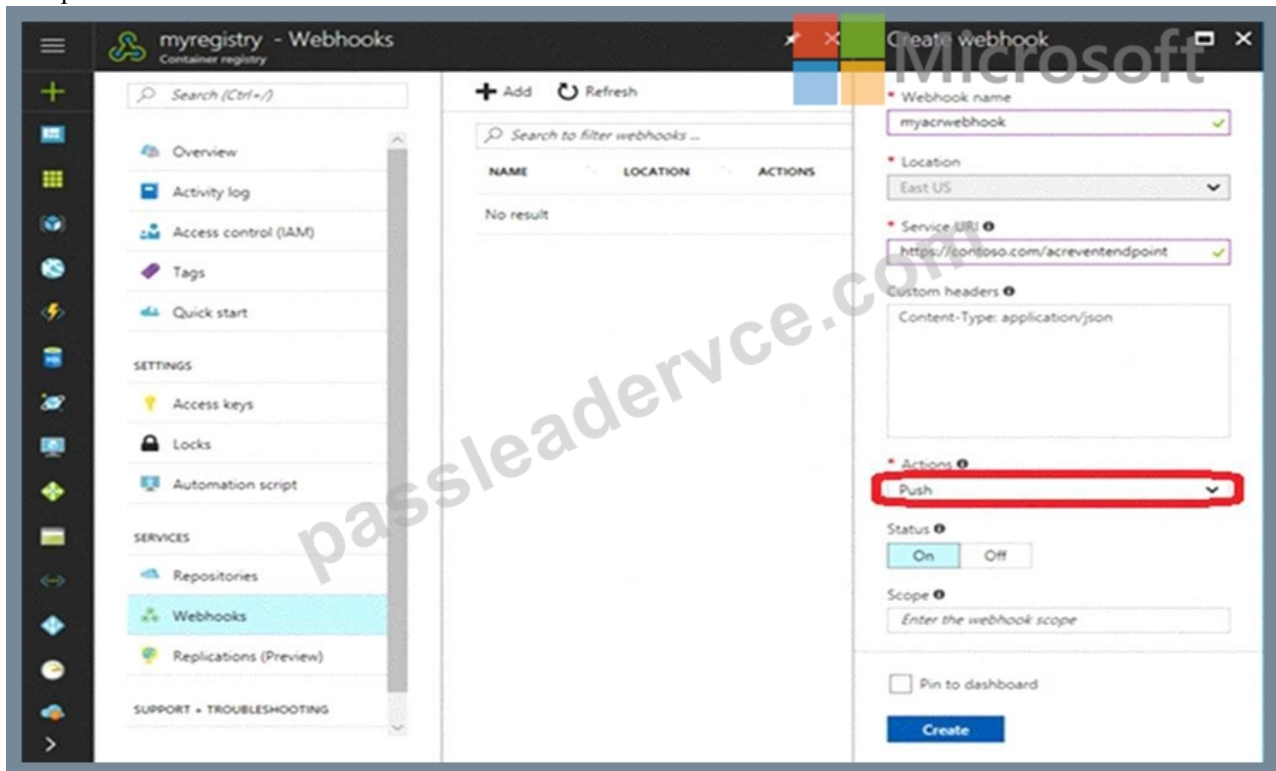
* Navigate to the container registry az40010480345acr1.

* 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 push

Example web hook:



Reference:

<https://docs.microsoft.com/en-us/azure/container-registry/container-registry-webhook>

NEW QUESTION # 172

You plan to deploy a solution that will include multiple microservices.

You need to recommend a deployment strategy for the microservices. The solution must meet the following requirements:

- * Enable users to test new features by using aspecific URL.
- * Minimize the effort required to promote a test version to production.
- * Minimize the effort required to revert production code to the previous version.

Which strategy should you recommend?

- A. A/B
- B. blue/green
- C. feature toggle
- D. progressive exposure

Answer: B

NEW QUESTION # 173

You are creating a YAML-based Azure pipeline to deploy an Azure Data factory instance that has the following requirements;

- * If a Data Factory instance exists already, the instance must be overwritten.
- * No other resources in a resource group named Fabrikam must be affected.

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

NOTE: Each correct selection is worth one point.

Answer Area



steps:

```
- task: AzureResourceManagerTemplateDeployment@3
```

inputs:

deploymentScope: 'Resource Group'

azureResourceManagerConnection: 'Fabrikam Corporate(a41fb3ed-a2aa-42f0-a7ac-8fcc6ef0c5db)'

subscriptionId: 'a41de0ed-a2aa-42f0-a7ac-8fcc6ef0c5db'

action:

resourceGroupName: 'Fabrikam'

location: 'West US'

templateLocation: 'Linked artifact'

deploymentMode:


Answer:

Explanation:

see the answer below.

Explanation:

Answer is below



steps:

```
- task: AzureResourceManagerTemplateDeployment@3
```

inputs:

deploymentScope: 'Resource Group'

azureResourceManagerConnection: 'Fabrikam Corporate(a41fb3ed-a2aa-42f0-a7ac-8fcc6ef0c5db)'

subscriptionId: 'a41de0ed-a2aa-42f0-a7ac-8fcc6ef0c5db'

action: 'Create Or Update Resource Group'

resourceGroupName: 'Fabrikam'

location: 'West US'

templateLocation: 'Linked artifact'

deploymentMode: 'Incremental'

NEW QUESTION # 174

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. an Azure function
- C. a trigger
- D. a gate

Answer: D

Explanation:

Explanation

Scenarios and use cases for gates include:

* Quality validation. Query metrics from tests on the build artifacts such as pass rate or code coverage and deploy only if they are within required thresholds.

Use Quality Gates to integrate monitoring into your pre-deployment or post-deployment. This ensures that you are meeting the key

health/performance metrics (KPIs) as your applications move from dev to production and any differences in the infrastructure environment or scale is not negatively impacting your KPIs.

Note: Gates allow automatic collection of health signals from external services, and then promote the release when all the signals are successful at the same time or stop the deployment on timeout. Typically, gates are used in connection with incident management, problem management, change management, monitoring, and external approval systems.

References:

<https://docs.microsoft.com/en-us/azure/azure-monitor/continuous-monitoring>

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

NEW QUESTION # 175

You have a private distribution group that contains provisioned and unprovisioned devices.

You need to distribute a new iOS application to the distribution group by using Microsoft Visual Studio App Center.

What should you do?

- **A. Select Register devices and sign my app.**
- B. Create an active subscription in App Center Test.
- C. Add the device owner to the collaborators group.
- D. Generate a new .p12 file for each device.

Answer: A

Explanation:

Explanation

The following diagram displays the entire app re-signing flow in App Center.

Tester 1



UDID (1)

Add device to App Center



Tester 2

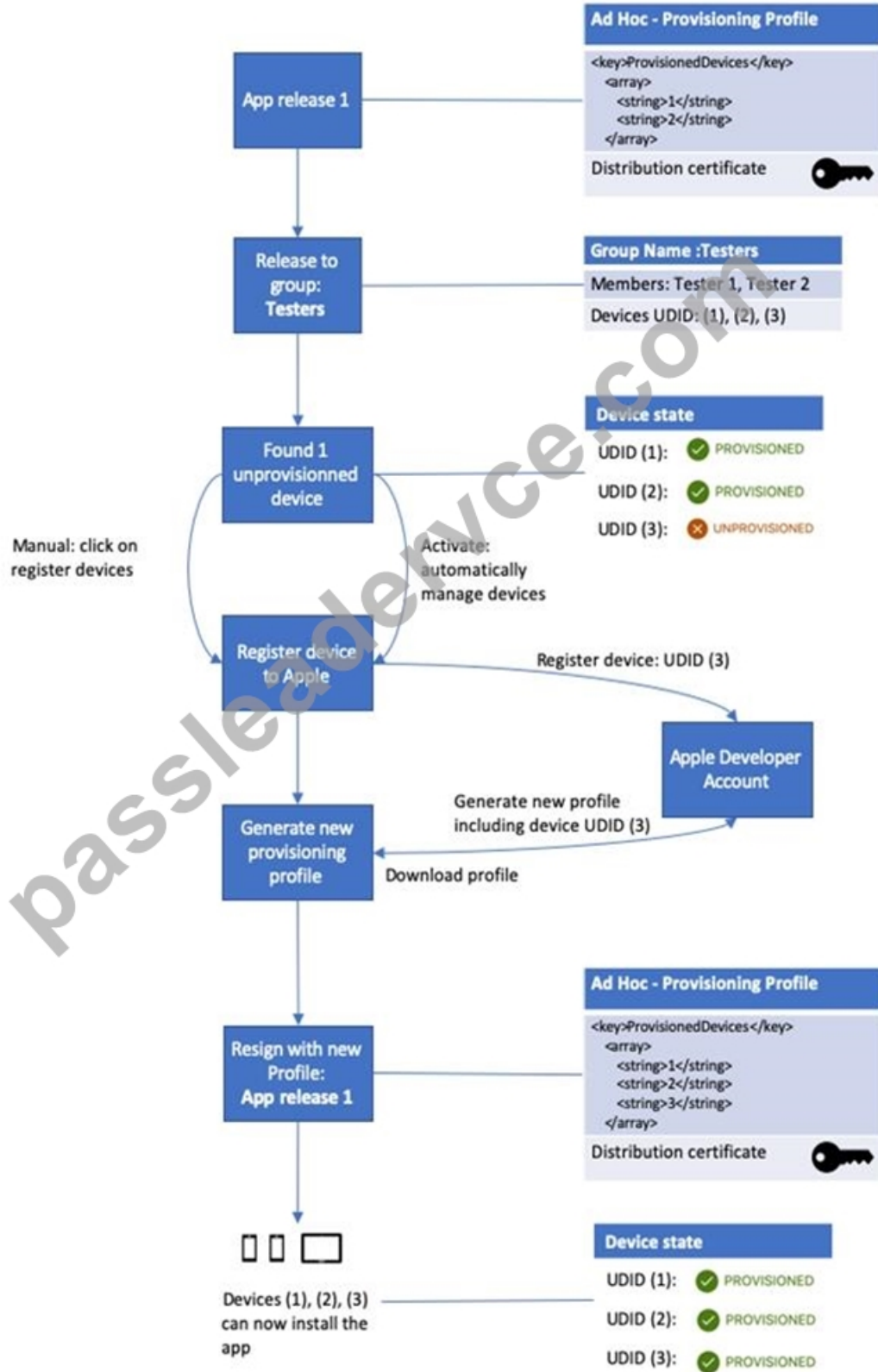
UDID (2)

UDID (3)

App Center
install.appcenter.ms/apps



Microsoft



Reference:

myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, myportal.utt.edu.tt,
myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
www.stes.tyc.edu.tw, Disposable vapes

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