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Exam Code: AZ-400

Exam Name: Microsoft Azure DevOps Solutions

Q & A: 93 Q&As

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1. 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 answer selection is worth one point.

A. Add the Team Foundation Server (TFS) plug-in to Jenkins.

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Microsoft Designing and Implementing Microsoft DevOps Solutions Sample Questions (Q100-Q105):

NEW QUESTION # 100

Your company is building a mobile app that targets Android devices and OS devices. Your team uses Azure DevOps to manage all work items and release cycles. You need to recommend a solution to perform the following tasks:

- * Collect crash reports for issue analysis
- * Distribute beta releases to your testers.
- * Get user feedback on the functionality of new apps.

What should you include in the recommendation?

- A. Jenkins integration
- **B. Microsoft Visual Studio App Center integration**
- C. Azure Application Insights widgets
- D. the Microsoft Test & Feedback extension

Answer: B

Explanation:

Explanation

The "Exploratory Testing" extension is now "Test & Feedback" and is now Generally Available.

Anyone can now test web apps and give feedback, all directly from the browser on any platform: Windows, Mac, or Linux.

Available for Google Chrome and Mozilla Firefox (required version 50.0 or above) currently.

Support for Microsoft Edge is in the pipeline and will be enabled once Edge moves to a Chromium-compatible web platform.

References:

<https://marketplace.visualstudio.com/items?itemName=ms.vss-exploratorytesting-web>

NEW QUESTION # 101

You use GitHub Enterprise Server as a source code repository.

You create an Azure DevOps organization named Contoso.

In the Contoso organization, you create a project named Project 1.

You need to link GitHub commits, pull requests, and issues to the work items of Project 1. The solution must use OAuth-based authentication. Which three 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.

Actions

- From Project Settings in Azure DevOps, create a service hook subscription.
- From Organization settings in Azure DevOps, add an OAuth configuration.
- From Developer settings in GitHub Enterprise Server, register a new OAuth app.
- From Project Settings in Azure DevOps, add a GitHub connection.
- From Developer settings in GitHub Enterprise Server, generate a private key.
- From Organization settings in Azure DevOps, connect to Azure Active Directory (Azure AD).

Answer Area

Microsoft

Answer:

Explanation:

Actions

- From Project Settings in Azure DevOps, create a service hook subscription.
- From Organization settings in Azure DevOps, add an OAuth configuration.
- From Developer settings in GitHub Enterprise Server, register a new OAuth app.
- From Project Settings in Azure DevOps, add a GitHub connection.
- From Developer settings in GitHub Enterprise Server, generate a private key.
- From Organization settings in Azure DevOps, connect to Azure Active Directory (Azure AD).

Answer Area

- From Organization settings in Azure DevOps, add an OAuth configuration.
- From Project Settings in Azure DevOps, add a GitHub connection.
- From Project Settings in Azure DevOps, create a service hook subscription.

Explanation

Answer Area

- From Organization settings in Azure DevOps, add an OAuth configuration.
- From Project Settings in Azure DevOps, add a GitHub connection.
- From Project Settings in Azure DevOps, create a service hook subscription.

NEW QUESTION # 102

Your company plans to deploy an application to the following endpoints:

* Ten virtual machines hosted in Azure.

* Ten virtual machines hosted in an on-premises data center environment All the virtual machines have the- Azure Pipelines agent.

You need to implement a release strategy for deploying the application to the endpoints.

What should you recommend using to deploy the application to the endpoints? To answer, drag the appropriate components to the correct endpoint.

Each component may be used once, more than once, or not at all. You may need to drag the split bar between panes or soon to view content NOTE: Each correct selection n worth one point.

Components	Answer Area
A deployment group	Ten virtual machines hosted in Azure:
A management group	
A resource group	Ten virtual machines hosted in an on-premises data center environment:
Application roles	

Answer:

Explanation:

Components	Answer Area
A deployment group	Ten virtual machines hosted in Azure: A deployment group
A management group	
A resource group	Ten virtual machines hosted in an on-premises data center environment: A deployment group
Application roles	

Explanation

Ten virtual machines hosted in Azure:

A deployment group

Ten virtual machines hosted in an on-premises data center environment:

A deployment group

Box 1: A deployment group

When authoring an Azure Pipelines or TFS Release pipeline, you can specify the deployment targets for a job using a deployment group.

If the target machines are Azure VMs, you can quickly and easily prepare them by installing the Azure Pipelines Agent Azure VM extension on each of the VMs, or by using the Azure Resource Group Deployment task in your release pipeline to create a deployment group dynamically.

Box 2: A deployment group

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

NEW QUESTION # 103

You need to recommend a solution for deploying charts by using Helm and Title to Azure Kubemets Service (AKS) in an RBAC-enabled cluster.

Which three commands should you recommend be run in sequence? To answer, move the appropriate commands from the list of commands to the answer area and arrange them in the correct order.

Commands

helm install

kubectl create

helm completion

helm init

helm serve

Answer Area

⬇

⬆

⬆

⬆

⬆

Answer:

Explanation:

Answer Area

kubectl create

helm init

helm install

⬆

⬆

⬆

Step 1: Kubectl create

You can add a service account to Tiller using the --service-account <NAME> flag while you're configuring Helm (step 2 below). As a prerequisite, you'll have to create a role binding which specifies a role and a service account name that have been set up in advance.

Example: Service account with cluster-admin role

```
$ kubectl create -f rbac-config.yaml
```

serviceaccount "tiller" created

clusterrolebinding "tiller" created

```
$ helm init --service-account tiller
```

Step 2: helm init

To deploy a basic Tiller into an AKS cluster, use the helm init command.

Step 3: helm install

To install charts with Helm, use the helm install command and specify the name of the chart to install.

References:

<https://docs.microsoft.com/en-us/azure/aks/kubernetes-helm>

https://docs.helm.sh/using_helm/#tiller-namespaces-and-rbac

NEW QUESTION # 104

You have several apps that use an Azure SQL Database named db1.

You need to ensure that queries to db1 are tuned by Azure over time. The solution must only apply to db1.

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

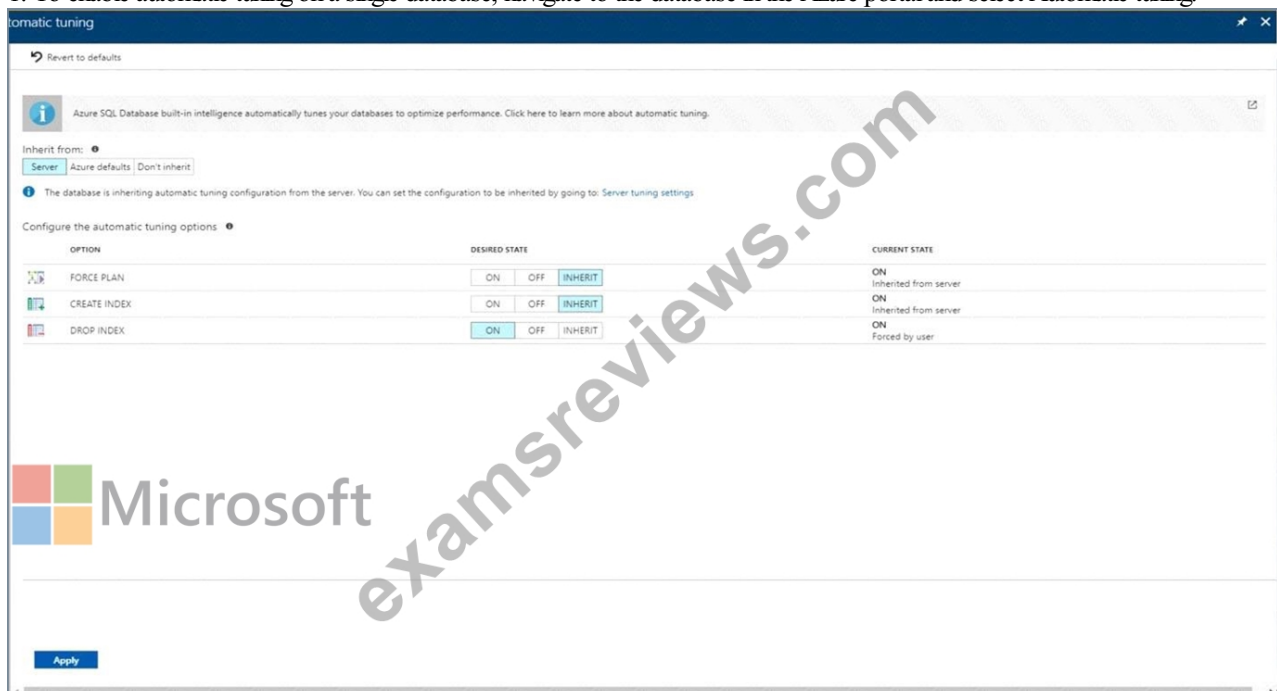
Answer:

Explanation:

See solution below.

Explanation

1. To enable automatic tuning on a single database, navigate to the database in the Azure portal and select Automatic tuning.



2. Select the automatic tuning options you want to enable and select Apply.

Note: Individual automatic tuning settings can be separately configured for each database. You can manually configure an individual automatic tuning option, or specify that an option inherits its settings from the server.

Reference:

<https://docs.microsoft.com/en-us/azure/azure-sql/database/automatic-tuning-enable>

NEW QUESTION # 105

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