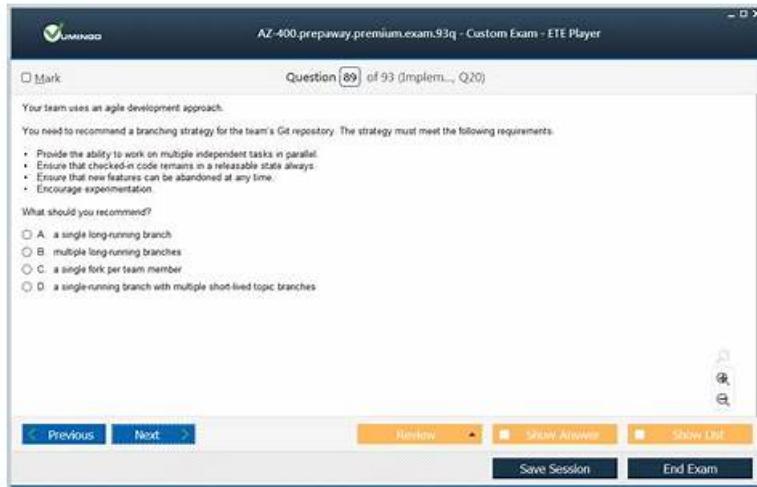


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The AZ-400 Exam covers a wide range of topics related to DevOps, including continuous integration and delivery, agile methodologies, infrastructure as code, monitoring and logging, and security and compliance. Candidates will be required to demonstrate their understanding of these topics through a combination of multiple-choice and scenario-based questions.

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Within the last few years, there has been a significant change in conventional software development, and DevOps is one of these changes. The organizations have begun to realize that DevOps is a viable methodology as far as software development is concerned. That is why the Microsoft Certified: DevOps Engineer Expert certification validates the knowledge and skills required to function in this domain. To earn this Microsoft credential, an individual must pass the Microsoft AZ-400 Exam as a part of the requirements. Therefore, we will talk about this test in more detail.

## Microsoft Designing and Implementing Microsoft DevOps Solutions Sample Questions (Q202-Q207):

### NEW QUESTION # 202

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 endpoints. Each component may be used once, more than once, or not at all. You may need to drag the split bar between

panes or scroll to view content.

NOTE: Each correct selection is worth one point.

### Components

Answer Area



A deployment group

Ten virtual machines hosted in Azure:

A management group

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

A resource group

Application roles

### Answer:

Explanation:

Components	Answer Area
A deployment group	
A management group	Ten virtual machines hosted in Azure: <input type="text"/>
A resource group	Ten virtual machines hosted in an on-premises data center environment: <input type="text"/>
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.

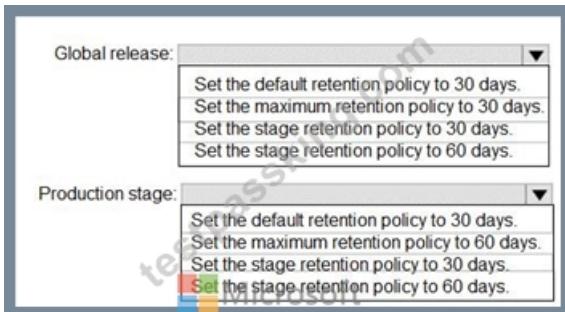
### Box 2: A deployment group

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

### NEW QUESTION # 203

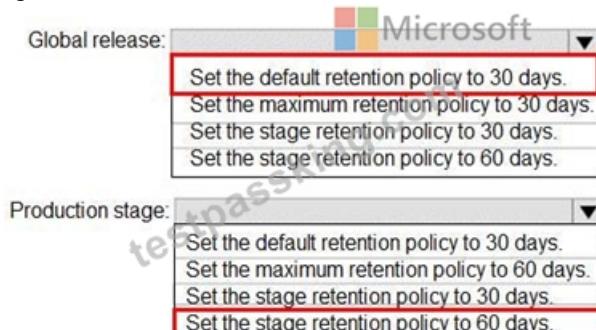
How should you configure the release retention policy for the investment planning applications suite? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



**Answer:**

Explanation:



Explanation:

Scenario: By default, all releases must remain available for 30 days, except for production releases, which must be kept for 60 days.  
Box 1: Set the default retention policy to 30 days

The Global default retention policy sets the default retention values for all the build pipelines. Authors of build pipelines can override these values.

Box 2: Set the stage retention policy to 60 days

You may want to retain more releases that have been deployed to specific stages.

References: <https://docs.microsoft.com/en-us/azure/devops/pipelines/policies/retention>

## NEW QUESTION # 204

You have multi-tier application that has an Azure Web Apps front end and an Azure SQL Database back end.

You need to recommend a solution to capture and store telemetry data. The solution must meet the following requirements:

- \* Support using ad-hoc queries to identify baselines.
- \* Trigger alerts when metrics in the baseline are exceeded.
- \* Store application and database metrics in a central location.

What should you include in the recommendation?

- A. Azure SQL Database Intelligent Insights
- B. Azure Log Analytics
- C. Azure Event Hubs
- D. **Azure Application Insights**

**Answer: D**

Explanation:

Explanation

Azure Platform as a Service (PaaS) resources, like Azure SQL and Web Sites (Web Apps), can emit performance metrics data natively to Log Analytics.

The Premium plan will retain up to 12 months of data, giving you an excellent baseline ability.

There are two options available in the Azure portal for analyzing data stored in Log Analytics and for creating queries for ad hoc analysis.

References: <https://docs.microsoft.com/en-us/azure/azure-monitor/platform/collect-azurepass-posh>

## NEW QUESTION # 205

You need to recommend a solution for deploying charts by using Helm and Tiller to Azure Kubernetes 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	Answer Area
helm install	
kubectl create	
helm completion	↻
helm init	↶
helm serve	

**Answer:**

Explanation:

Commands	Microsoft	Answer Area
helm install		
kubectl create		
helm completion	↻	
helm init	↶	
helm serve		

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

## NEW QUESTION # 206

You are deploying a new application that uses Azure virtual machines.

You plan to use the Desired State Configuration (DSC) extension on the virtual machines.

You need to ensure that the virtual machines always have the same Windows features installed.

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.

The screenshot shows a 'Actions' list on the left and an 'Answer Area' on the right. The 'Actions' list contains the following items:

- Load the file to Azure Files.
- Create a PowerShell configuration file.
- Create a YAML configuration file.
- Configure the Custom Script Extension on the virtual machines.
- Configure the DSC extension on the virtual machines.
- Load the file to Azure Blob storage.

The 'Answer Area' is currently empty. There are up and down arrow buttons to rearrange the items in the list.

**Answer:**

Explanation:

The screenshot shows a 'Values' list on the left and a PowerShell configuration script in the 'Answer Area' on the right. The 'Values' list includes:

- Configuration
- DependsOn
- File
- IncludeAllSubFeature
- WindowsFeature

The PowerShell script in the 'Answer Area' is:

```
Configuration MyDsc {
    Node 'Server1' {
        WindowsFeature MyConfigDetail {
            Ensure = 'Present'
            Name = 'Web-Server'
        }
    }
}
```

Explanation

The screenshot shows a list of three steps in the 'Answer Area':

- 1 Create a PowerShell configuration file.
- 2 Load the file to Azure Blob storage.
- 3 Configure the Custom Script Extension on the virtual machines.

Step 1: Create a PowerShell configuration file

You create a simple PowerShell DSC configuration file.

Step 2: Load the file to Azure Blob storage

Package and publish the module to a publically accessible blob container URL Step 3: Configure the Custom Script Extension on the virtual machines.

The Custom Script Extension downloads and executes scripts on Azure virtual machines.

Reference:

<https://docs.microsoft.com/en-us/azure/automation/automation-dsc-getting-started>

<https://docs.microsoft.com/en-us/azure/virtual-machines/extensions/custom-script-windows>

## NEW QUESTION # 207

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