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Required secrets: 

Certificate
Personal access token
Shared Access Authorization token
Username and password

Storage location: 

Azure Data Lake
Azure Key Vault
Azure Storage with HTTP access
Azure Storage with HTTPS access

Correct Answer:

Required secrets: 

Certificate
Personal access token
Shared Access Authorization token
Username and password

Storage location: 

Azure Data Lake
Azure Key Vault
Azure Storage with HTTP access
Azure Storage with HTTPS access

QUESTION 5

What should you use to implement the code quality restriction on the release pipeline for the investment planning applications suite?

- A. a trigger
- B. a pre deployment approval
- C. a post-deployment approval
- D. a deployment gate

Correct Answer: B

Explanation:

When a release is created from a release pipeline that defines approvals, the deployment stops at each point where approval is required until the specified approver grants approval or rejects the release (or re-assigns the approval to another user).

Scenario:

Code quality and release quality are critical. During release, deployments must not proceed

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between stages if any active bugs are logged against the release.

References:

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

QUESTION 6

HOTSPOT

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.

Global release:

<input type="checkbox"/> Set the default retention policy to 30 days.
<input type="checkbox"/> Set the maximum retention policy to 30 days.
<input type="checkbox"/> Set the stage retention policy to 30 days.
<input type="checkbox"/> Set the stage retention policy to 60 days.

Production stage:

<input type="checkbox"/> Set the default retention policy to 30 days.
<input type="checkbox"/> Set the maximum retention policy to 60 days.
<input type="checkbox"/> Set the stage retention policy to 30 days.
<input type="checkbox"/> Set the stage retention policy to 60 days.

Correct Answer:

Global release:

<input checked="" type="checkbox"/> Set the default retention policy to 30 days.
<input checked="" type="checkbox"/> Set the maximum retention policy to 30 days.
<input type="checkbox"/> Set the stage retention policy to 30 days.
<input type="checkbox"/> Set the stage retention policy to 60 days.

Production stage:

<input type="checkbox"/> Set the default retention policy to 30 days.
<input type="checkbox"/> Set the maximum retention policy to 60 days.
<input checked="" type="checkbox"/> Set the stage retention policy to 30 days.
<input checked="" type="checkbox"/> Set the stage retention policy to 60 days.

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QUESTION 7

HOTSPOT

How should you complete the code to initialize App Center in the mobile application? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

```
MSAppCenter.start
( "{Your App Secret}",
  withServices:
```

<input type="checkbox"/> [MSAnalytics.self,	<input type="checkbox"/> MSAnalytics.self]
<input type="checkbox"/> [MSDistribute.self,	<input type="checkbox"/> MSCrashes.self]
<input type="checkbox"/> [MSPush.self,	<input type="checkbox"/> MSDistribute.self]

Correct Answer:

```
MSAppCenter.start
( "{Your App Secret}",
  withServices:
```

<input checked="" type="checkbox"/> [MSAnalytics.self,	<input checked="" type="checkbox"/> MSAnalytics.self]
<input checked="" type="checkbox"/> [MSDistribute.self,	<input checked="" type="checkbox"/> MSCrashes.self]
<input checked="" type="checkbox"/> [MSPush.self,	<input checked="" type="checkbox"/> MSDistribute.self]

Topic 2, Case Study 2

Overview

Existing Environment

This is a case study. Case studies are not limited separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end of the case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question in this case study, click the Next button. Use the buttons in the left

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pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment and problem statements. If the case study has an All Information tab, note that the information displayed on identical to the Information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to return to the question.

Requirements

Contoso plans to improve its IT development and operations processes implementing Azure DevOps principles. Contoso has an Azure subscription and creates an Azure DevOps organization.

The Azure DevOps organization includes:

- The Docker extension
- A deployment pool named Pool7 that contains 10 Azure virtual machines that run Windows Server 2016.

The Azure subscription contains an Azure Automation account.

Planned Changes

Contoso plans to create projects in Azure DevOps as shown in the following table.

Project name	Project details
Project 1	Project1 will provide support for incremental builds and third-party SDK components
Project 2	Project2 will use an automatic build policy. A small team of developers named Team2 will work independently on changes to the project. The Team2 members will not have permissions to Project2.
Project 3	Project3 will be integrated with SonarQube
Project 4	Project4 will provide support for a build pipeline that creates a Docker image and pushes the image to the Azure Container Registry. Project4 will use an existing Dockerfile.
Project 5	Project5 will contain a Git repository in Azure Reports and a continuous integration trigger that will initiate a build in response to any change except for changes within /folder1 of the repository.
Project 6	Project6 will provide support for build and deployment pipelines. Deployment will be allowed only if the number of current work items representing active software bugs is 0.
Project 7	Project7 will contain a target deployment group named Group7 that maps to Pool7. Project7 will use Azure Automation State Configuration to maintain the desired state of the computers in Group7.

Technical Requirements

Contoso identifies the following technical requirements:

- Implement build agents for Project1.
- Whenever possible, use Azure resources
- Avoid using deprecated technologies
- Implement a code flow strategy for Project2 that will:
 - Enable Team 2 to submit pull requests for Project2.
 - Enable Team 2 to work independently on changes to a copy of Project2

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- Ensure that any intermediary changes performed by Tram2 on a copy of Project2 will be subject to the same restrictions as the ones defined in the build policy of Project2.
- Whenever possible. Implement automation and minimize administrative effort.
- Implement Protect3, Project5, Project6, and Project7 based on the planned changes.
- Implement Project4 and configure the project to push Docker images to Azure Container Reentry.

QUESTION 1

DRAG DROP

You need to configure Azure Automation for the computers in Pool7.

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 displays an exam question interface. On the left, under the heading "Actions", there is a list of five actions in a box:

- Run the New-AzureRmResourceGroupDeployment Azure PowerShell cmdlet.
- Create an Azure Resource Manager template file that has an extension of .json.
- Run the Import-AzureRmAutomationDscConfiguration Azure PowerShell cmdlet.
- Run the start-AzureRmAutomationDscCompilationJob Azure PowerShell cmdlet.
- Create a Desired State Configuration (DSC) configuration file that has an extension of .ps1.

In the center, there are two circular arrows: a right-pointing arrow above a left-pointing arrow.

On the right, under the heading "Answer Area", there are three numbered slots (1, 2, 3) and two circular arrows: an up-pointing arrow above a down-pointing arrow.

Correct Answer: