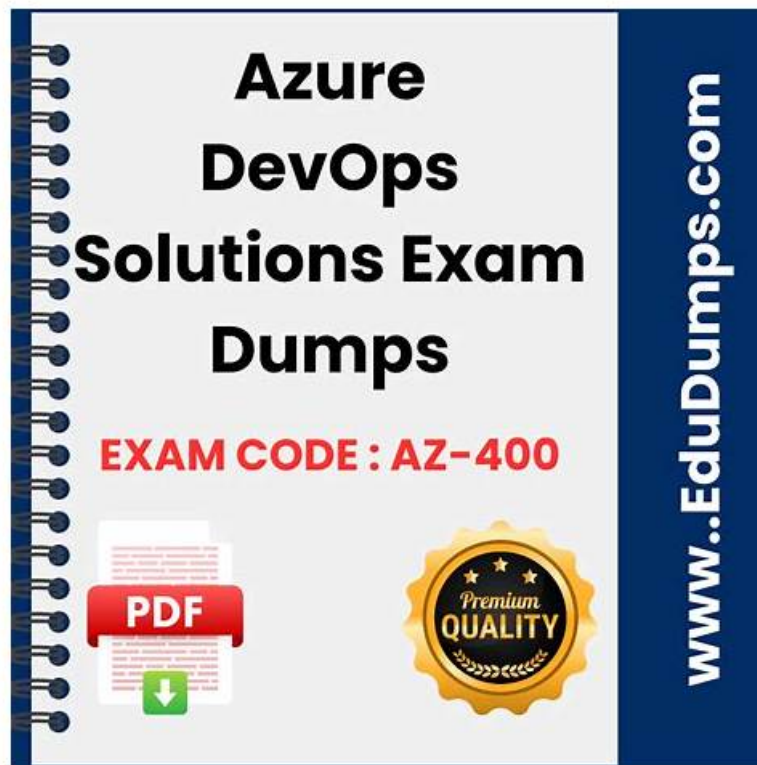


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It is known to us that the knowledge workers have been playing an increasingly important role all over the world, since we have to admit the fact that the AZ-400 certification means a great deal to a lot of the people, especially these who want to change the present situation and get a better opportunity for development. If you also want to work your way up the ladder, preparing for the AZ-400 Exam will be the best and most suitable choice for you. If you are still hesitating whether you need to take the AZ-400 exam or not, you will lag behind other people.

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To pass the AZ-400 Exam, candidates need to have a deep understanding of DevOps principles, tools, and practices. They should be able to design and implement DevOps solutions that meet business requirements and improve software quality. They should also be able to troubleshoot and optimize DevOps pipelines, and ensure that they are secure, scalable, and reliable.

Microsoft Designing and Implementing Microsoft DevOps Solutions Sample Questions (Q145-Q150):

NEW QUESTION # 145

SIMULATION

You plan to deploy a runbook that will create Azure AD user accounts.

You need to ensure that runbooks can run the Azure PowerShell cmdlets for Azure Active Directory.

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

Answer:

Explanation:

Azure Automation now ships with the Azure PowerShell module of version 0.8.6, which introduced the ability to non-interactively authenticate to Azure using OrgId (Azure Active Directory user) credential-based authentication. Using the steps below, you can set up Azure Automation to talk to Azure using this authentication type.

Step 1: Find the Azure Active Directory associated with the Azure subscription to manage:

1. Log in to the Azure portal as the service administrator for the Azure subscription you want to manage using Azure Automation.

You can find this user by logging in to the Azure portal as any user with access to this Azure subscription, then clicking Settings, then Administrators.



2. Note the name of the directory associated with the Azure subscription you want to manage.

You can find this directory by clicking Settings, then Subscriptions.



Step 2: Create an Azure Active Directory user in the directory associated with the Azure subscription to manage:

You can skip this step if you already have an Azure Active Directory user in this directory. and plan to use this OrgId to manage Azure.

1. In the Azure portal click on Active Directory service.



2. Click the directory name that is associated with this Azure subscription.
3. Click on the Users tab and then click the Add User button.
4. For type of user, select "New user in your organization." Enter a username for the user to create.
5. Fill out the user's profile. For role, pick "User." Don't enable multi-factor authentication. Multi- factor accounts cannot be used with Azure Automation.
6. Click Create.
7. Jot down the full username (including part after @ symbol) and temporary password.

Step 3: Allow this Azure Active Directory user to manage this Azure subscription.

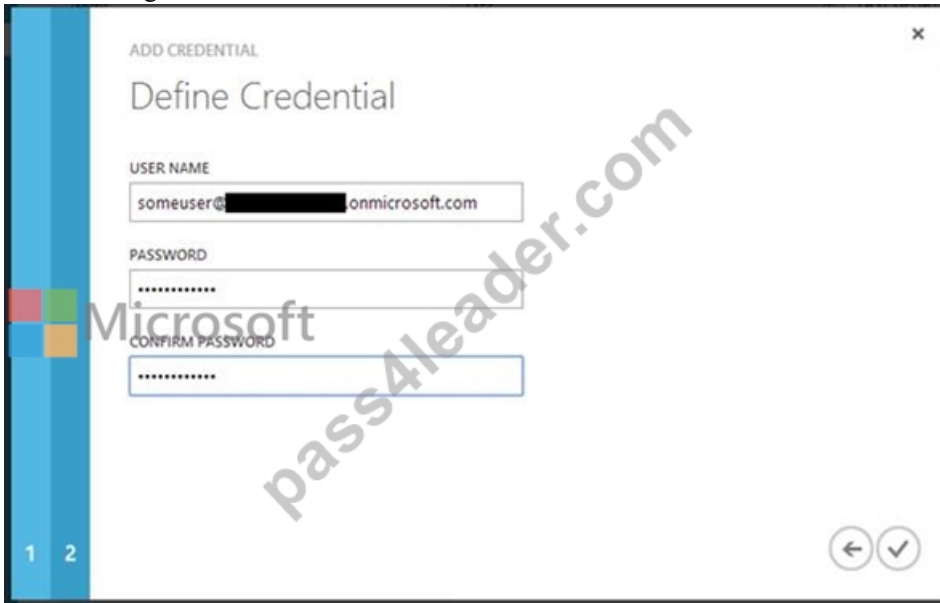
1. Click on Settings (bottom Azure tab under StorSimple)



2. Click Administrators
3. Click the Add button. Type the full user name (including part after @ symbol) of the Azure Active Directory user you want to set up to manage Azure. For subscriptions, choose the Azure subscriptions you want this user to be able to manage. Click the check

mark.

Step 4: Configure Azure Automation to use this Azure Active Directory user to manage this Azure subscription Create an Azure Automation credential asset containing the username and password of the Azure Active Directory user that you have just created. You can create a credential asset in Azure Automation by clicking into an Automation Account and then clicking the Assets tab, then the Add Setting button.



Note: Once you have set up the Azure Active Directory credential in Azure and Azure Automation, you can now manage Azure from Azure Automation runbooks using this credential.

References:

<https://azure.microsoft.com/sv-se/blog/azure-automation-authenticating-to-azure-using-azure-active-directory/>

NEW QUESTION # 146

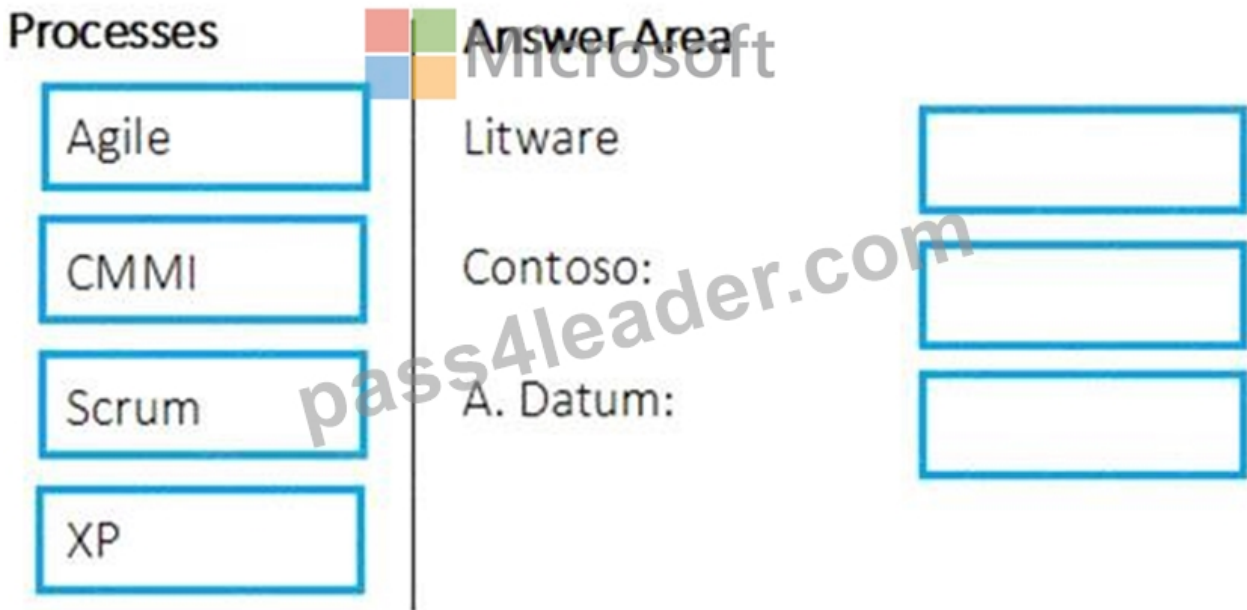
You are planning projects for three customers. Each customer's preferred process for work items is shown in the following table.

Customer name	Preferred process
Litware, Inc.	Track product backlog items (PBIs) and bugs on the Kanban board. Break the PBIs down into tasks on the task board.
Contoso, Ltd.	Track user stories and bugs on the Kanban board. Track the bugs and tasks on the task board.
A. Datum Corporation	Track requirements, change requests, risks, and reviews.

The customers all plan to use Azure DevOps for work item management.

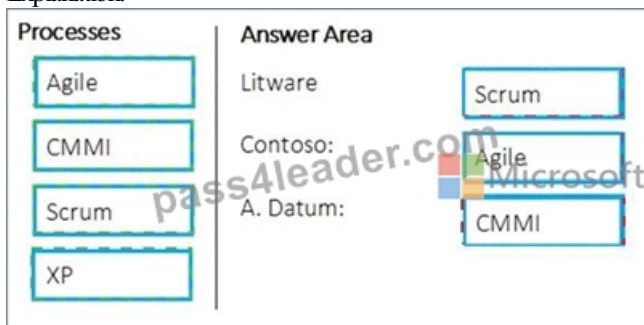
Which work item process should you use for each customer? To answer, drag the appropriate work item process to the correct customers. Each work item process may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

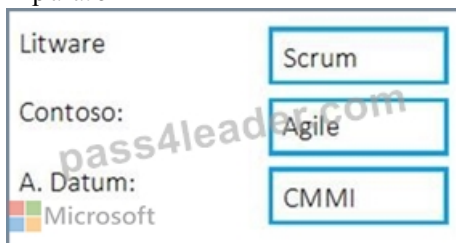


Answer:

Explanation:



Explanation



Box 1: Scrum

Choose Scrum when your team practices Scrum. This process works great if you want to track product backlog items (PBIs) and bugs on the Kanban board, or break PBIs and bugs down into tasks on the taskboard.

Box 2: Agile

Choose Agile when your team uses Agile planning methods, including Scrum, and tracks development and test activities separately. This process works great if you want to track user stories and (optionally) bugs on the Kanban board, or track bugs and tasks on the taskboard.

Box 3: CMMI

Choose CMMI when your team follows more formal project methods that require a framework for process improvement and an auditable record of decisions. With this process, you can track requirements, change requests, risks, and reviews.

NEW QUESTION # 147

You have an Azure DevOps project that produces Node Package Manager (npm) packages. Multiple projects consume the packages. You need to configure Azure Artifacts to ensure that both the latest and pre-release versions of the packages are available for consumption. What should you do?

- A. Create two feed views named @prerelease and @default. Configure a release pipeline that promotes a package to the

@default view after successful testing.

- B. Create a feed view named @prerelease. Configure a release pipeline that tags the packages as release after successful testing.
- C. Create two feed views named @prerelease and @release. Set @release as the default view. Configure a release pipeline that promotes a package to the @release view after successful testing.
- D. Create two feed views named @prerelease and @release. Set @release as the default view. Configure a release pipeline that tags the packages as release after successful testing.

Answer: B

NEW QUESTION # 148

Your company has an Azure DevOps project,

The source code for the project is stored in an on-premises repository and uses on an on-premises build server.

You plan to use Azure DevOps to control the build process on the build server by using a self-hosted agent.

You need to implement the self-hosted agent.

You download and install the agent on the build server.

Which two actions should you perform next? Each correct answer presents part of the solution.

- A. From the build server, create a certificate, and then upload the certificate to Azure Key Vault.
- B. From DevOps, create a personal access token (PAT).
- C. From the build server, create a certificate, and then upload the certificate to Azure Storage.
- D. From the build server, run config.cmd.
- E. From Azure, create a shared access signature (SAS).

Answer: B,D

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/devops/pipelines/agents/v2-windows?view=azure-devops> (Get PAT, run config)

NEW QUESTION # 149

Your company has an Azure subscription.

The company requires that all resource group in the subscription have a tag named organization set to a value of Contoso.

You need to implement a policy to meet the tagging requirement.

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

NOTE:Each correct selection is worth one point.

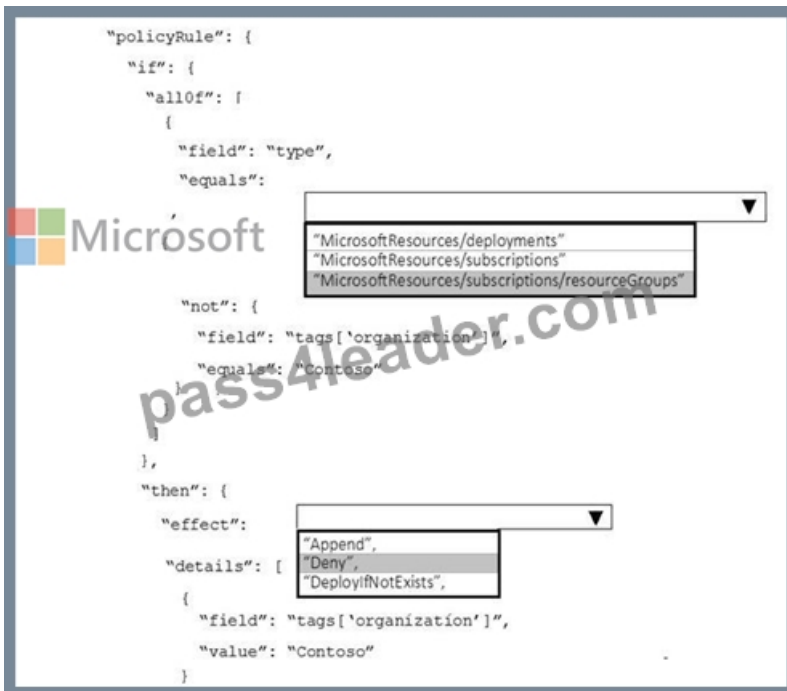
```
{
  "policyRule": {
    "if": {
      "allOf": [
        {
          "field": "type",
          "equals": [
            "MicrosoftResources/deployments",
            "MicrosoftResources/subscriptions",
            "MicrosoftResources/subscriptions/resourceGroups"
          ],
          "not": {
            "field": "tags['organization']",
            "equals": "Contoso"
          }
        }
      ]
    },
    "then": {
      "effect": "Deny",
      "details": [
        {
          "field": "tags['organization']",
          "value": "Contoso"
        }
      ]
    }
  }
}
```

Answer:

Explanation:

```
{
  "policyRule": {
    "if": {
      "allOf": [
        {
          "field": "type",
          "equals": [
            "MicrosoftResources/deployments",
            "MicrosoftResources/subscriptions",
            "MicrosoftResources/subscriptions/resourceGroups"
          ]
        },
        {
          "not": {
            "field": "tags['organization']",
            "equals": "Contoso"
          }
        }
      ]
    },
    "then": {
      "effect": "Deny",
      "details": [
        {
          "field": "tags['organization']",
          "value": "Contoso"
        }
      ]
    }
  }
}
```

Explanation:



Box 1: "Microsoft.Resources/subscriptions/resourceGroups"

Box 2: "Deny",

Sample- Enforce tag and its value on resource groups

```

},
"policyRule": {
  "if": {
    "allOf": [
      {
        "field": "type",
        "equals": "Microsoft.Resources/subscriptions/resourceGroups"
      },
      {
        "not": {
          "field": "[concat('tags[',parameters('tagName'), ']')]",
          "equals": "[parameters('tagValue')]"
        }
      }
    ],
    "then": {
      "effect": "deny"
    }
  }
}

```

References:

<https://docs.microsoft.com/en-us/azure/governance/policy/samples/enforce-tag-on-resource-groups>

NEW QUESTION # 150

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