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Microsoft AZ-400 (Designing and Implementing Microsoft DevOps Solutions) Certification Exam is designed for professionals who want to demonstrate their expertise in DevOps practices and tools. AZ-400 exam is ideal for IT professionals, developers, and software engineers who are involved in the design, implementation, and management of DevOps solutions in a Microsoft environment. AZ-400 exam covers a range of topics, including continuous integration and delivery, infrastructure as code, monitoring and logging, and security and compliance.

The AZ-400 Certification Exam is divided into different domains, including DevOps Planning and Implementation, Continuous Integration and Delivery, Dependency Management, Application Infrastructure, and Continuous Feedback. These domains cover various topics such as automation, security, compliance, infrastructure as code, and monitoring. AZ-400 exam is designed to measure the candidate's proficiency in designing and implementing DevOps solutions using Microsoft Azure.

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## Microsoft Designing and Implementing Microsoft DevOps Solutions Sample Questions (Q520-Q525):

### NEW QUESTION # 520

You need to configure access to Azure DevOps agent pools to meet the following requirements:

Use a project agent pool when authoring build or release pipelines.

View the agent pool and agents of the organization.

Use the principle of least privilege.

Which role memberships are required for the Azure DevOps organization and the project? To answer, drag the appropriate role memberships to the correct targets. Each role membership 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.

|                 |               |  |
|-----------------|---------------|--|
| Administrator   | Organization: |  |
| Reader          | Project:      |  |
| Service Account |               |  |
| User            |               |  |

### Answer:

Explanation:

|                 |               |                 |
|-----------------|---------------|-----------------|
| Administrator   | Organization: | Reader          |
| Reader          | Project:      | Service Account |
| Service Account |               |                 |
| User            |               |                 |

Reference:

<https://docs.microsoft.com/en-us/azure/devops/pipelines/agents/pools-queues>

### NEW QUESTION # 521

Your company uses Azure DevOps to deploy infrastructures to Azure.

Pipelines are developed by using YAML.

You execute a pipeline and receive the results in the web portal for Azure Pipelines as shown in the following exhibit.

The screenshot shows the Azure DevOps Pipelines interface. On the left, the navigation menu is visible with 'Pipelines' selected. The main area displays a pipeline named 'Fast Track' with a run ID of '#20191120.1'. The pipeline consists of several stages: 'build vm', 'deploy\_to\_dev', 'deploy\_to\_uat', and 'Finalize build'. The 'build vm' stage is expanded, showing its sub-jobs: 'initialize build', 'Initialize job', 'Checkout', 'CmdLine', 'Post-job: Ccheckout', and 'Finalize Job'. The 'initialize build' job is highlighted with a green checkmark and a duration of 7s. A modal window titled 'initial\_build' provides detailed information about this job, including the pool (Azure Pipelines), image (Ubuntu-18.04), agent (Hosted Agent), start time (Just now), duration (7s), and a link to 'Job preparation parameters'.

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

The pipeline contains

|              |
|--------------|
| one stage    |
| two stages   |
| three stages |
| four stages  |
| five stages  |

Build\_vm contains

|            |
|------------|
| one job    |
| two jobs   |
| three jobs |
| four jobs  |
| five jobs  |

**Answer:**

Explanation:

The pipeline contains

|              |
|--------------|
| one stage    |
| two stages   |
| three stages |
| four stages  |
| five stages  |

Build\_vms contains

|            |
|------------|
| one job    |
| two jobs   |
| three jobs |
| four jobs  |
| five jobs  |

Reference:

<https://dev.to/rajikaimal/azure-devops-ci-cd-yaml-pipeline-4glj>

#### NEW QUESTION # 522

You need to deploy Internet Information Services (IIS) to an Azure virtual machine that runs Windows Server 2019.

How should you complete the Desired State Configuration (DSQ) configuration script? To answer, drag the appropriate values to the correct locations. Each value 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.

| Values               |
|----------------------|
| Configuration        |
| DependsOn            |
| File                 |
| IncludeAllSubFeature |
| WindowsFeature       |

**Answer Area**

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

Answer:

Explanation:

Values

- Configuration
- DependsOn
- File
- IncludeAllSubFeature
- WindowsFeature

Answer Area

```

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

```

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machines/extensions/dsc-overview>

### NEW QUESTION # 523

You are creating a container for an ASP.NET Core app.

You need to create a Dockerfile file to build the image. The solution must ensure that the size of the image is minimized.

How should you configure the file? To answer, drag the appropriate values to the correct targets. Each value must 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.

Values

- dotnet publish -c Release -o out
- dotnet restore
- microsoft/dotnet:2.2-aspnetcore-runtime
- Microsoft/dotnet:2.2-sdk

Answer Area

```

FROM  As build-env
COPY . /app/
WORKDIR /app
RUN 
FROM 
COPY --from=build-env /app/out /app
WORKDIR /app
ENTRYPOINT ["dotnet", "MvcMovie.dll"]

```

Answer:

Explanation:

Values

- dotnet publish -c Release -o out
- dotnet restore
- microsoft/dotnet:2.2-aspnetcore-runtime
- Microsoft/dotnet:2.2-sdk

Answer Area

```

FROM Microsoft/dotnet:2.2-sdk  As build-env
COPY . /app/
WORKDIR /app
RUN dotnet restore 
FROM microsoft/dotnet:2.2-aspnetcore-runtime 
COPY --from=build-env /app/out /app
WORKDIR /app
ENTRYPOINT ["dotnet", "MvcMovie.dll"]

```

Reference:

<https://docs.microsoft.com/de-DE/virtualization/windowscontainers/quick-start/building-sample-app>

#### NEW QUESTION # 524

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

NOTE: Each correct selection is worth one point.

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

Answer:

Explanation:

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

Explanation:

Every request made against a storage service must be authorized, unless the request is for a blob or container resource that has been made available for public or signed access. One option for authorizing a request is by using Shared Key.

Scenario: The mobile applications must be able to call the share pricing service of the existing retirement fund management system. Until the system is upgraded, the service will only support basic authentication over HTTPS.

The investment planning applications suite will include one multi-tier web application and two iOS mobile application. One mobile application will be used by employees; the other will be used by customers.

References:

<https://docs.microsoft.com/en-us/rest/api/storageservices/authorize-with-shared-key>

#### NEW QUESTION # 525

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