

AZ-400 Prüfungsaufgaben, AZ-400 Online Praxisprüfung

Actions	Answer Area
Configure the DSC extension on the virtual machines.	
Create a YAML configuration file.	
Load the file to Azure Blob storage.	⏪
Configure the Custom Script Extension on the virtual machines.	⏩
Load the file to Azure Files.	
Create a PowerShell configuration file.	

P.S. Kostenlose 2025 Microsoft AZ-400 Prüfungsfragen sind auf Google Drive freigegeben von ZertSoft verfügbar:
<https://drive.google.com/open?id=1B2kTXIfcQ3Y8NnWVM8v0iUONOhx49eDR>

ZertSoft bietet verschiedene Schulungsunterlagen und Ressourcen zur Vorbereitung der Microsoft AZ-400 Prüfung. Es umfasst Kurse, Praxis-Test, Online Test Engine und einen Teil kostenloser PDF-Download.

Die Microsoft AZ-400 (Designing and Implementing Microsoft DevOps Solutions) Zertifizierungsprüfung ist für Fachleute konzipiert, die ihre Expertise in DevOps-Praktiken und -Tools demonstrieren möchten. Diese Prüfung eignet sich ideal für IT-Profis, Entwickler und Softwareingenieure, die an der Gestaltung, Implementierung und Verwaltung von DevOps-Lösungen in einer Microsoft-Umgebung beteiligt sind. Die Prüfung deckt eine Reihe von Themen ab, darunter kontinuierliche Integration und Bereitstellung, Infrastruktur als Code, Überwachung und Protokollierung sowie Sicherheit und Compliance.

>> AZ-400 Prüfungsaufgaben <<

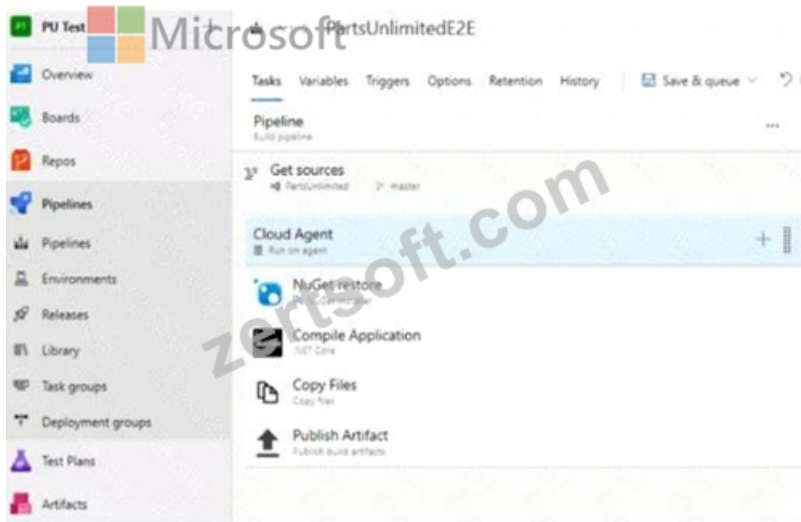
AZ-400 Online Praxisprüfung - AZ-400 Deutsch Prüfungsfragen

Die Microsoft AZ-400 Prüfungsfragen und Antworten (AZ-400) von ZertSoft ist eine Garantie für eine erfolgreiche Prüfung! Bisher fällt noch keiner unserer Kandidaten durch! Falls jemand bei der Zertifizierungsprüfung durchfallen sollte, zahlen wir 100% Material-Gebühr zurück. Wir übernehmen die volle Geld-zurück-Garantie auf Ihre Zertifizierungsprüfungen! Unsere AZ-400 Fragen und Antworten (Designing and Implementing Microsoft DevOps Solutions) sind aus dem Fragenpool, alle sind echt und original.

Microsoft Designing and Implementing Microsoft DevOps Solutions AZ-400 Prüfungsfragen mit Lösungen (Q262-Q267):

262. Frage

You have the Azure DevOps pipeline shown in the following exhibit.



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

Answer Area



The pipeline has job(s).

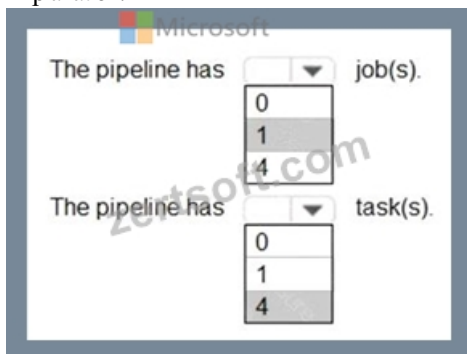
The pipeline has task(s).

Antwort:

Begründung:



Explanation:



Box 1: 1

The Cloud agent job only.

Box 2: 4

The pipelines has the four tasks: NuGet restore, Compile Application, Copy Files, and Publish Artifact.

Reference:

<https://azuredevopslabs.com/labs/azuredevops/continuousintegration/>

263. Frage

You are creating a YAML-based Azure pipeline to deploy an Azure Data factory instance that has the following requirements;

* If a Data Factory instance exists already, the instance must be overwritten.

* No other resources in a resource group named Fabrikam must be affected.

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

NOTE: Each correct selection is worth one point.

Answer Area

Microsoft

```
steps:
- task: AzureResourceManagerTemplateDeployment@3
  inputs:
    deploymentScope: 'Resource Group'
    azureResourceManagerConnection: 'Fabrikam Corporate(a41fb3ed-a2aa-42f0-a7ac-8fcc6ef0c5db)'
    subscriptionId: 'a41de0ed-a2aa-42f0-a7ac-8fcc6ef0c5db'
    action: 
    resourceGroupName: 'Fabrikam'
    location: 'West US'
    templateLocation: 'Linked artifact'
    deploymentMode: 
```

Antwort:

Begründung:

steps:

```
- task: AzureResourceManagerTemplateDeployment@3
  inputs:
    deploymentScope: 'Resource Group'
    azureResourceManagerConnection: 'Fabrikam Corporate(a41fb3ed-a2aa-42f0-a7ac-8fcc6ef0c5db)'
    subscriptionId: 'a41de0ed-a2aa-42f0-a7ac-8fcc6ef0c5db'
    action: 'Create Or Update Resource Group'
    resourceGroupName: 'Fabrikam'
    location: 'West US'
    templateLocation: 'Linked artifact'
    deploymentMode: 'Incremental'
```

Microsoft

264. Frage

You need to configure the alert for VM1. The solution must meet the technical requirements.

Which two settings should you configure? To answer, select the appropriate settings in the answer area.

NOTE: Each correct selection is worth one point.

Alert logic

Threshold ⓘ

Static Dynamic

Operator ⓘ

Greater than

Aggregation type * ⓘ

Average

Threshold value * ⓘ

%

Condition preview

Whenever the average percentage cpu is greater than <logic.undefined> %

Evaluated based on

Aggregation granularity (Period) * ⓘ

5 minutes

Frequency of evaluation ⓘ

Every 1 Minute

Antwort:

Begründung:

Alert logic

Threshold ⓘ

Static Dynamic

Operator ⓘ

Greater than ▼

Aggregation type * ⓘ

Average ▼

Threshold value * ⓘ

%

Condition preview

Whenever the average percentage cpu is greater than <logic undefined> %

Evaluated based on

Aggregation granularity (Period) * ⓘ

5 minutes ▼

Frequency of evaluation ⓘ

Every 1 Minute ▼

265. Frage

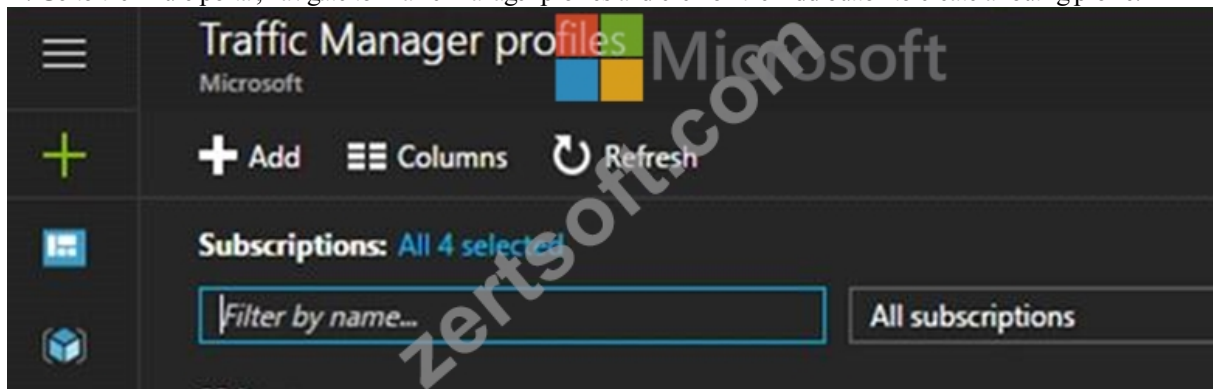
You plan to deploy a website that will be hosted in two Azure regions.

You need to create an Azure Traffic Manager profile named az40011566895nl-tm in a resource group named RG1lod11566895.

The solution must ensure that users will always connect to a copy of the website that is in the same country.

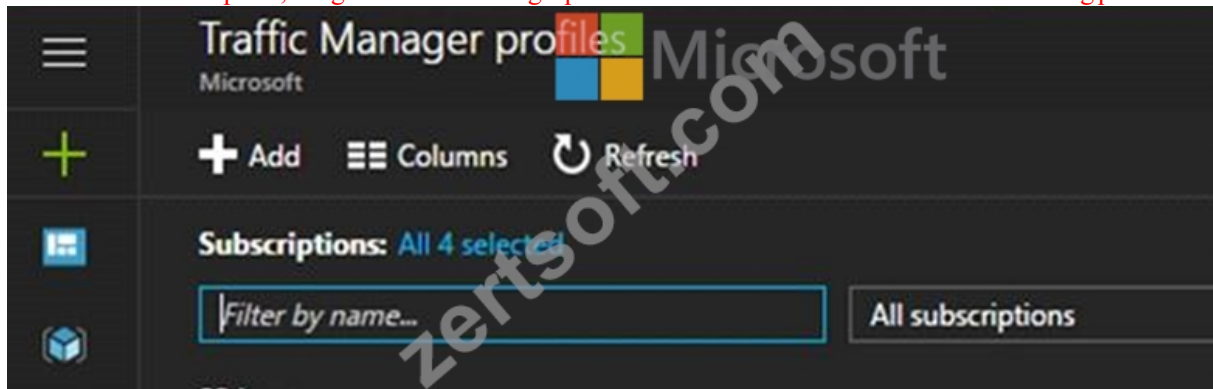
To complete this task, sign in to the Microsoft Azure portal.

- A. Go to the Azure portal, navigate to Traffic Manager profiles and click on the Add button to create a routing profile.



2. In the Create Traffic Manager profile, enter, or select these settings: Name: az40011566895nl-tm Routing method: Geographic Resource group: RG1lod11566895 Note: Traffic Manager profiles can be configured to use the Geographic routing method so that users are directed to specific endpoints (Azure, External or Nested) based on which geographic location their DNS query originates from. This empowers Traffic Manager customers to enable scenarios where knowing a user's geographic region and routing them based on that is important.

- B. 1. Go to the Azure portal, navigate to Traffic Manager profiles and click on the Add button to create a routing profile.



2. In the Create Traffic Manager profile, enter, or select these settings: Name: az40011566895nl-tm Routing method: Geographic Resource group: RG1lod11566895

Note: Traffic Manager profiles can be configured to use the Geographic routing method so that users are directed to specific endpoints (Azure, External or Nested) based on which geographic location their DNS query originates from. This empowers Traffic Manager customers to enable scenarios where knowing a user's geographic region and routing them based on that is important.

Antwort: B

Begründung:

Reference:

<https://azure.microsoft.com/en-us/blog/announcing-the-general-availability-of-geographic-routing-capability-in-azure-traffic-manager/>

266. Frage

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unit solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear if the review screen.

You use an Azure Pipelines pipeline to build and release web apps.

You need to configure the pipeline to meet the following requirements:

* Only run when there is a change in the /webapp folder.

* Only run when a pr is created.

```

.. Microsoft
pr:
  paths:
    include: pr
  branches:
    include: refs/head/webapp
...

```

Solution: You configure the pipeline definition by using the following elements.

Does this meet the goal?

- A. Yes
- B. No

Antwort: B

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AZ-400 Online Praxisprüfung: <https://www.zertsoft.com/AZ-400-pruefungsfragen.html>

- Übrigens, Sie können die vollständige Version der ZertSoft AZ-400 Prüfungsfragen aus dem Cloud-Speicher herunterladen:
<https://drive.google.com/open?id=1B2kTXIFcQ3Y8NnWVM8v0iUONOhx49eDR>