

The Best AZ-400 Instant Access & Leading Provider in Qualification Exams & Complete AZ-400 Answers Real Questions



DOWNLOAD the newest VCETorrent AZ-400 PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=10aR-XPRsGq4-UraWW2vvau-qK7Zs5BDi>

To pass the Microsoft AZ-400 exam on the first try, candidates need Designing and Implementing Microsoft DevOps Solutions updated practice material. Preparing with real AZ-400 exam questions is one of the finest strategies for cracking the exam in one go. Students who study with Microsoft AZ-400 Real Questions are more prepared for the exam, increasing their chances of succeeding. Finding original and latest AZ-400 exam questions however, is a difficult process. Candidates require assistance finding the AZ-400 updated questions.

Microsoft AZ-400 certification exam is suitable for professionals who have experience working with Azure DevOps and other related tools. AZ-400 exam covers a range of topics, including designing and implementing continuous integration and deployment, managing source control, implementing infrastructure as code, configuring and managing infrastructure, monitoring and logging, and implementing security and compliance. Candidates will also be expected to demonstrate their ability to work with various Azure tools and services, including Azure Resource Manager, Azure Kubernetes Service, and Azure DevOps.

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.

Passing the Microsoft AZ-400 Exam is a great achievement that can lead to exciting career opportunities and higher earning potential. It is an excellent way for professionals to demonstrate their expertise in designing and implementing DevOps solutions using Microsoft Azure and other cloud-based platforms. With the help of training courses and practice exams, individuals can prepare themselves for this certification and take their careers to the next level.

>> AZ-400 Instant Access <<

AZ-400 Answers Real Questions & AZ-400 Training Material

You can avoid this mess by selecting a trusted brand such as Exams. To buy real AZ-400 Exam Dumps. The credible platform offers a product that is accessible in 3 formats: Microsoft AZ-400 Dumps PDF, desktop practice exam software, and a web-based practice test. Any applicant of the AZ-400 examination can choose from these preferable formats.

Microsoft Designing and Implementing Microsoft DevOps Solutions Sample Questions (Q363-Q368):

NEW QUESTION # 363

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

Answer: C

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 # 364

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

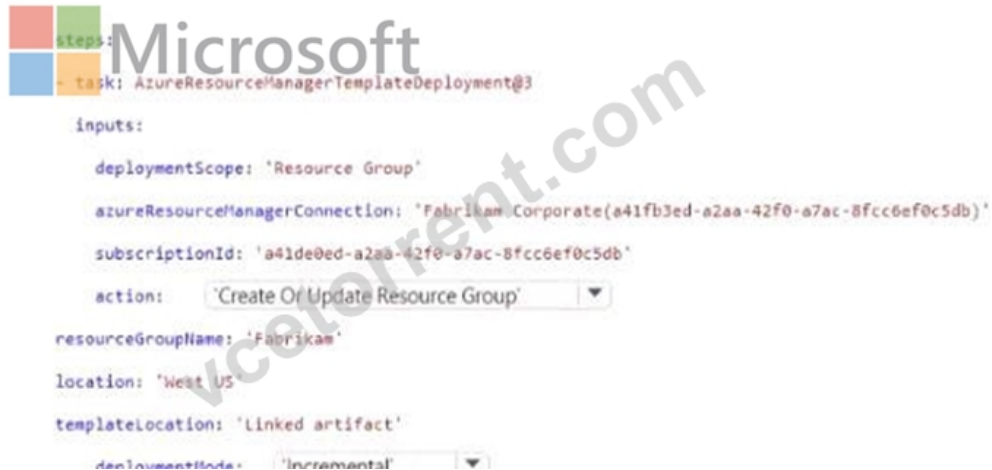
```
steps:
- task: AzureResourceManagerTemplateDeployment@3
  inputs:
    deploymentScope: 'Resource Group'
    azureResourceManagerConnection: 'Fabrikam Corporate(a41fb3ed-a2aa-42f0-a7ac-8fcc6ef0c5db)'
    subscriptionId: 'a41de0ed-a2aa-42f0-a7ac-8fcc6ef0c5db'
    action: 
    resourceGroupName: 'Fabrikam'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

Answer:

Explanation:

see the answer below.

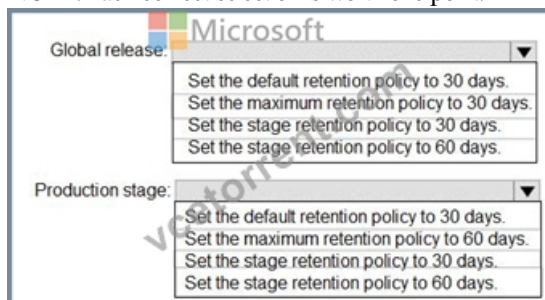
Explanation:
Answer is below



NEW QUESTION # 365

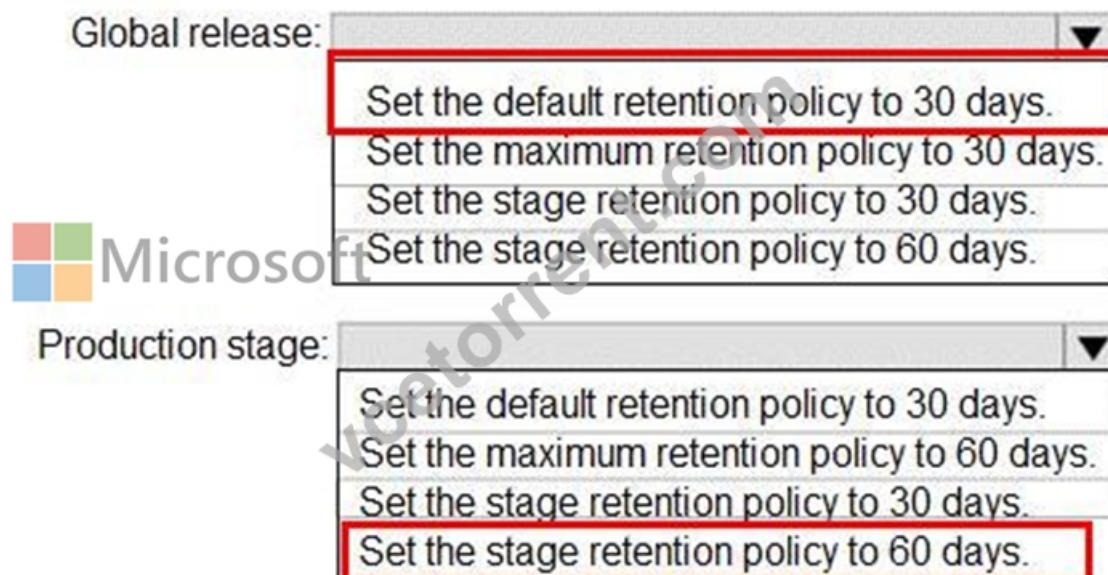
How should you configure the release retention policy for the investment planning applications suite? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Answer:

Explanation:



NEW QUESTION # 366

You have a project Azure DevOps.

You plan to create a build pipeline that will deploy resources by using Azure Resource Manager templates.

The templates will reference secrets stored in Azure Key Vault.

You need to ensure that you can dynamically generate the resource ID of the key vault during template deployment.

What should you include in the template? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

```
"resources": [
{
  "apiVersion": "2018-05-01",
  "name" : "secrets",
  "type": 
  {
    "Microsoft.KeyVault/vaults",
    "Microsoft.Resources/deployment",
    "Microsoft.Subscription/subscriptions".
  }
  "properties":{
    "mode" : "Incremental",
    :{
      "deployment"
      "template"
      "templateLink"
    }
  }
}
```

```
contentVersion" : "1.0.0.0",
"uri" : "[uri(parameters('artifactsLocation'),
concat('./nested/sqlserver.json',
parameters('artifactsLocationSasToken')))]"
},
"parameters":{
  "secret":{
    "reference":{
      "keyVault":{
        "id": "[resourceId(parameters('vaultSubscription'),
parameters('vaultResourceGroupName'),
'Microsoft.KeyVault/vaults',
parameters('vaultName'))]"
      },
      "secretName": "[parameters('secretName')]"
    }
  }
}
},
],
```

Answer:

Explanation:

```

"resources": [
{
  "apiversion": "2018-05-01",
  "name" : "secrets",
  "type": "Microsoft.KeyVault/vaults",
  "properties": {
    "mode" : "Incremental",
    "deployment": {
      "template": "templateLink"
    }
  }
},
{
  "uri" : "[uri(parameters('_artifactsLocation'),
concat('./nested/sqlserver.json',
parameters('_artifactsLocationSasToken')))]",
  "parameters": {
    "secret": {
      "reference": {
        "keyVault": {
          "id": "[resourceId(parameters('vaultSubscription'),
parameters('vaultResourceGroupName'),
'Microsoft.KeyVault/vaults',
parameters('vaultName'))]"
        },
        "secretName": "[parameters('secretName')]"
      }
    }
  }
}
],

```

Explanation

```

"resources": [
{
  "apiversion": "2018-05-01",
  "name" : "secrets",
  "type": "Microsoft.KeyVault/vaults",
  "properties": {
    "mode" : "Incremental",
    "deployment": {
      "template": "templateLink"
    }
  }
},
{
  "uri" : "[uri(parameters('_artifactsLocation'),
concat('./nested/sqlserver.json',
parameters('_artifactsLocationSasToken')))]",

```

```

},
"parameters":{
  "secret":{
    "reference":{
      "keyVault":{
        "id": "[resourceId(parameters('vaultSubscription'),
          parameters('vaultResourceGroupName'),
          'Microsoft.KeyVault/vaults',
          parameters('vaultName'))]"
      },
      "secretName": "[parameters('secretName')]"
    }
  }
}
}
}
}
1.

```

NEW QUESTION # 367

Which package feed access levels should be assigned to the Developers and Team Leaders groups for the investment planning applications suite? To answer, drag the appropriate access levels to the correct groups.

Each access level 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.

Access Levels	Answer Area
Collaborator	Developers:
Contributor	Team Leaders:
Owner	
Reader	

Answer:

Explanation:

Access Levels

Collaborator

Contributor

Owner

Reader

Answer Area

Developers:

Reader

Team Leaders:

Owner

Explanation:

Developers:

Reader

Team Leaders:

Owner

Box 1: Reader

Members of a group named Developers must be able to install packages.

Feeds have four levels of access: Owners, Contributors, Collaborators, and Readers. Owners can add any type of identity-individuals, teams, and groups-to any access level.

Box 2: Owner

Members of a group named Team Leaders must be able to create new packages and edit the permissions of package feeds.

Permission	Reader	Collaborator	Contributor	Owner
List and restore/install packages	✓	✓	✓	✓
Save packages from upstream sources		✓	✓	✓
Push packages			✓	✓
Unlist/deprecate packages			✓	✓
Delete/unpublish package				✓
Edit feed permissions				✓
Rename and delete feed				✓

NEW QUESTION # 368

.....

Microsoft AZ-400 is one of the important certification exams. VCETorrent's experienced IT experts through their extensive experience and professional IT expertise have come up with IT certification exam study materials to help people pass Microsoft Certification AZ-400 Exam successfully. VCETorrent's providing learning materials can not only help you 100% pass the exam, but also provide you a free one-year update service.

AZ-400 Answers Real Questions: <https://www.vcetorrent.com/AZ-400-valid-vce-torrent.html>

- What's more, part of that VCETorrent AZ-400 dumps now are free: <https://drive.google.com/open?id=10aR-XPPrsGq4-UraWW2vvau-qK7Zs5BDi>

What's more, part of that VCETorrent AZ-400 dumps now are free: <https://drive.google.com/open?id=10aR-XPPrsGq4-UraWW2vvau-qK7Zs5BDi>