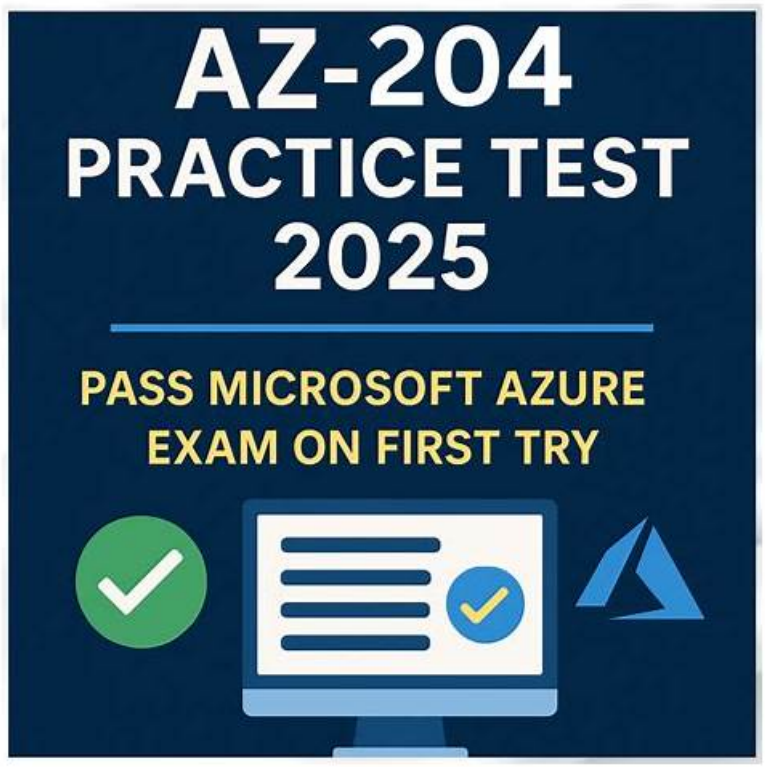
Latest AZ-204 Test Blueprint - Valid AZ-204 Vce Dumps



BONUS!!! Download part of CertkingdomPDF AZ-204 dumps for free: https://drive.google.com/open?id=1-cPNYaZLI9LBeRpeAl0J7TYepzDxHp8C

Our users are all over the world, and our privacy protection system on the AZ-204 study guide is also the world leader. Our AZ-204 exam preparation will protect the interests of every user. Now that the network is so developed, we can disclose our information at any time. You must recognize the seriousness of leaking privacy. For security, you really need to choose an authoritative product like our AZ-204 learning braindumps.

The Developing Solutions for Microsoft Azure certification exam is intended for developers who have a good understanding of programming languages, such as C#, Python, and JavaScript, and have experience in developing cloud-based applications. It is also suitable for individuals who have experience in using Azure services and want to improve their skills in developing solutions that leverage Azure's capabilities. Passing the Microsoft AZ-204 Exam demonstrates that the developer has the necessary skills and knowledge to implement cloud-based solutions using Azure services and is recognized as a certified Azure developer.

>> Latest AZ-204 Test Blueprint <<

Quick and Easiest Way of Getting Microsoft AZ-204 Certification Exam

As the old saying tells that, he who doesn't go advance will lose his ground. So you will have a positive outlook on life. All in all, abandon all illusions and face up to reality bravely. Our AZ-204 practice exam will be your best assistant to get the AZ-204 Certification. And our AZ-204 study materials are always considered the guarantee to pass the exam. You are the best and unique in the world. Just be confident to face new challenge!

Exam Pattern

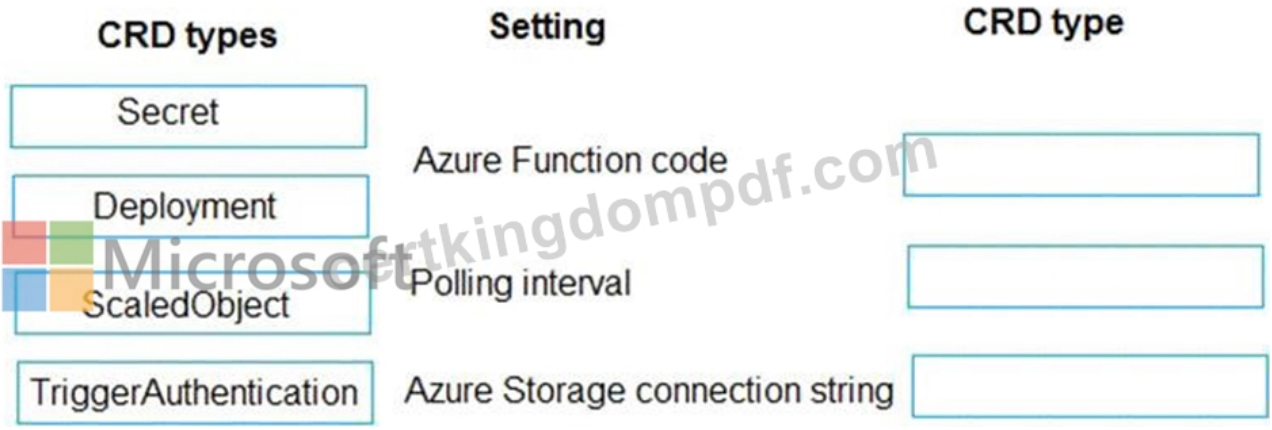
During the Microsoft AZ-204 exam, the applicants will have 180 minutes to clear 40 to 60 multiple-choice questions. To complete the test within the given limit, one must start polishing time management skills beforehand. It is also important to mention that the exam is available in Simplified Chinese, English, Korean, and Japanese. The voucher will cost you $165. AZ-204 exam is scheduled via Pearson VUE.

Microsoft AZ-204 Exam is intended for developers who have a good understanding of Azure platform services and are familiar with

developing applications using Microsoft Azure. AZ-204 exam tests a candidate's ability to design and implement solutions that leverage Azure services, including compute, storage, networking, and security. It also tests their ability to develop, deploy, and manage Azure-based applications.

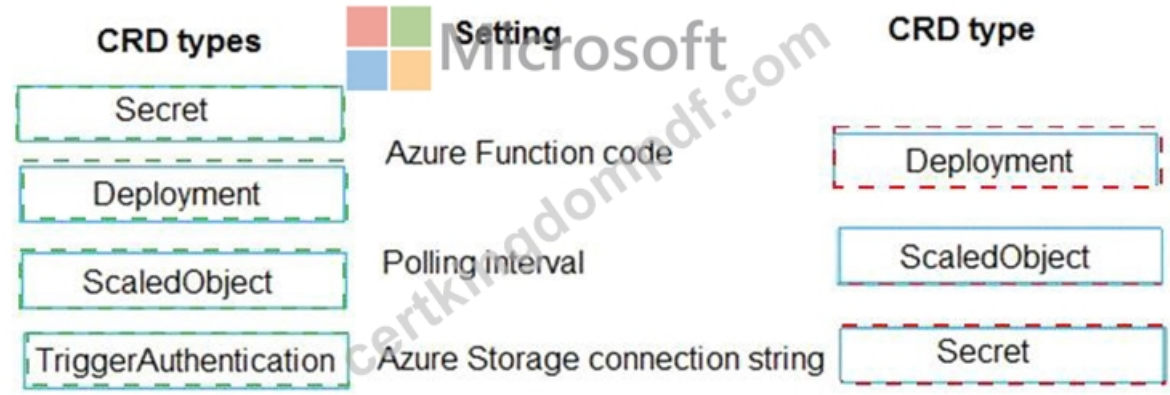
Microsoft Developing Solutions for Microsoft Azure Sample Questions (Q369-Q374):

NEW QUESTION # 369
You are a developer for a software as a service (SaaS) company that uses an Azure Function to process orders.
The Azure Function currently runs on an Azure Function app that is triggered by an Azure Storage queue.
You are preparing to migrate the Azure Function to Kubernetes using Kubernetes-based Event Driven Autoscaling (KEDA).
You need to configure Kubernetes Custom Resource Definitions (CRD) for the Azure Function.
Which CRDs should you configure? To answer, drag the appropriate CRD types to the correct locations. Each CRD type 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.

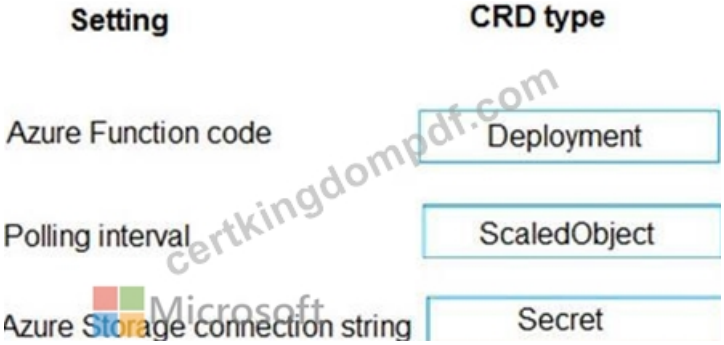


Answer:

Explanation:



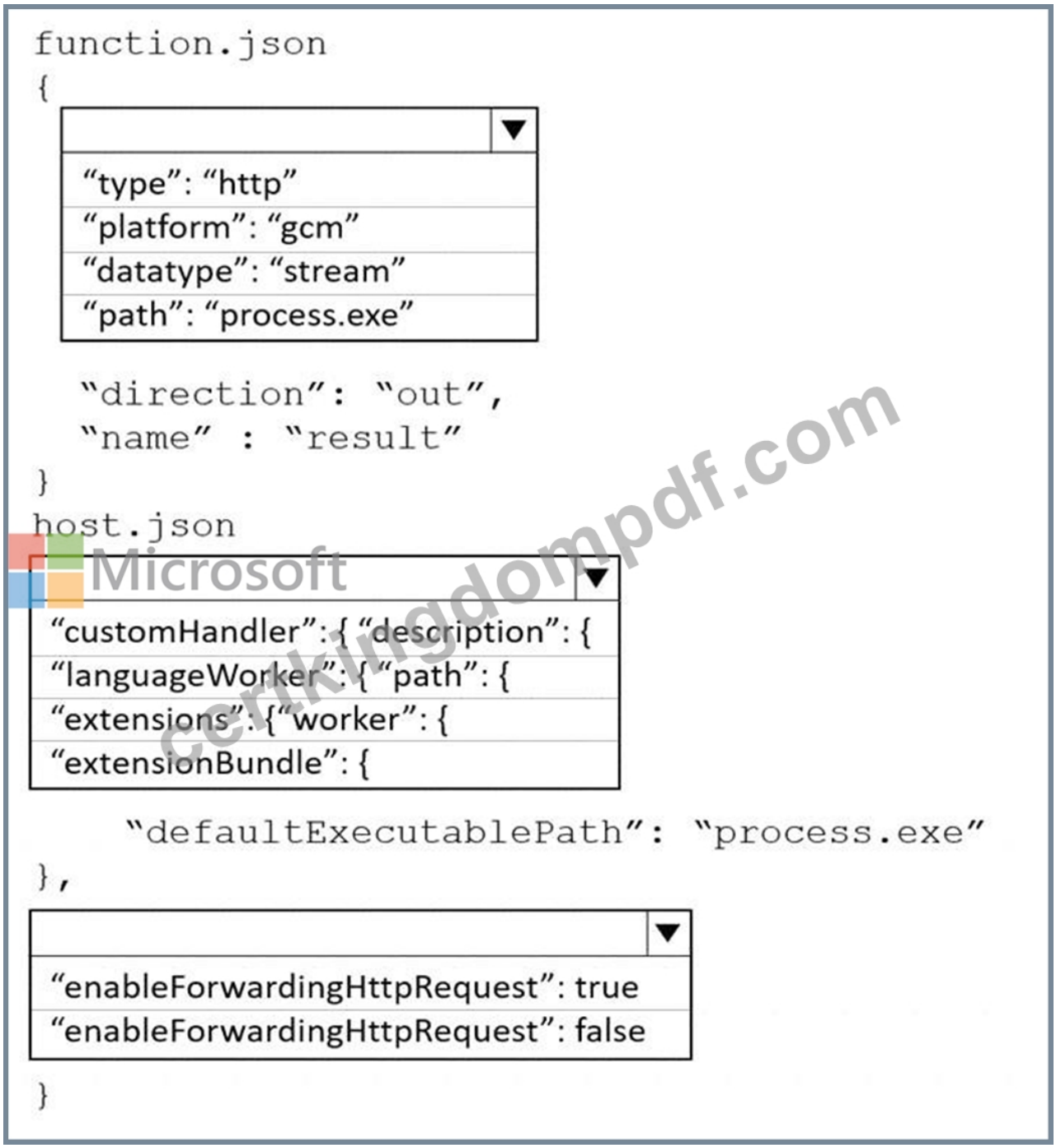
Explanation



Explanation:
Box 1: Deployment
To deploy Azure Functions to Kubernetes use the func kubernetes deploy command has several attributes that directly control how our app scales, once it is deployed to Kubernetes.

Box 2: ScaledObject
With --polling-interval, we can control the interval used by KEDA to check Azure Service Bus Queue for messages.
Example of ScaledObject with polling interval
apiVersion: keda.k8s.io/v1alpha1
kind: ScaledObject
metadata:
name: transformer-fn
namespace: tt
labels:
deploymentName: transformer-fn
spec:
scaleTargetRef:
deploymentName: transformer-fn
pollingInterval: 5
minReplicaCount: 0
maxReplicaCount: 100
Box 3: Secret
Store connection strings in Kubernetes Secrets.
Example: to create the Secret in our demo Namespace:
create the k8s demo namespace
kubectl create namespace tt
# grab connection string from Azure Service Bus
KEDA_SCALER_CONNECTION_STRING=$(az servicebus queue authorization-rule keys list \
-g $RG_NAME \
--namespace-name $SBN_NAME \
--queue-name inbound \
-n keda-scaler \
--query "primaryConnectionString" \
-o tsv)
create the kubernetes secret
kubectl create secret generic tt-keda-auth \
--from-literal KedaScaler=$KEDA_SCALER_CONNECTION_STRING \
--namespace tt
Reference:
https://www.thinktecture.com/en/kubernetes/serverless-workloads-with-keda/

NEW QUESTION # 370
You are developing a C+ + application that compiles to a native application named process.exe. The application accepts images as input and returns images in one of the following image formats: GIF, PNG, or JPEG.
You must deploy the application as an Azure Function.
You need to configure the function and host json files.
How should you complete the json files? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.



Microsoft
certkingdompdf.com

Answer:

Explanation:

function.json

```
{
  [ ▼ ]
    "direction": "out",
    "name" : "result"
}
```

- "type": "http"
- "platform": "gcm"
- "datatype": "stream"
- "path": "process.exe"

host.json

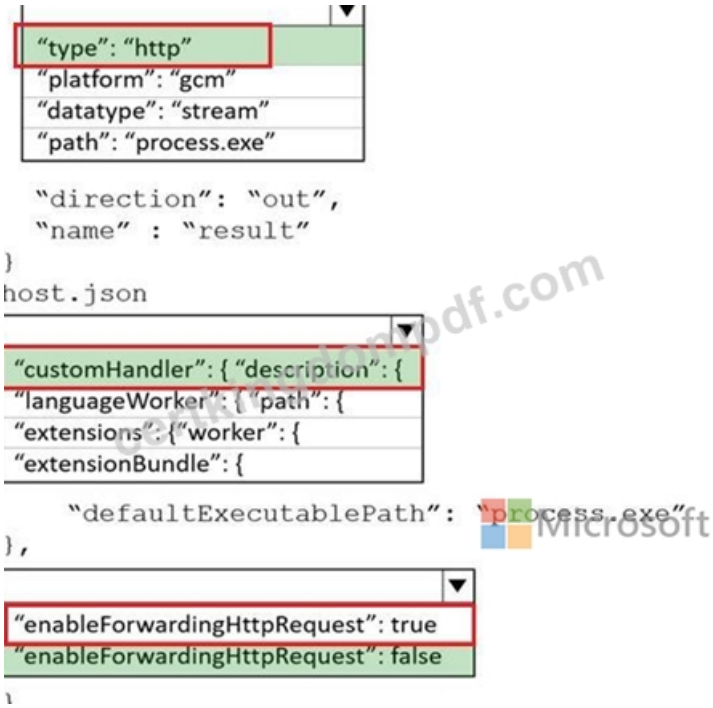
```
[ ▼ ]
    "defaultExecutablePath": "process.exe"
},
[ ▼ ]
}
```

- "customHandler": { "description": {
- "languageWorker": { "path": {
- "extensions": {"worker": {
- "extensionBundle": {

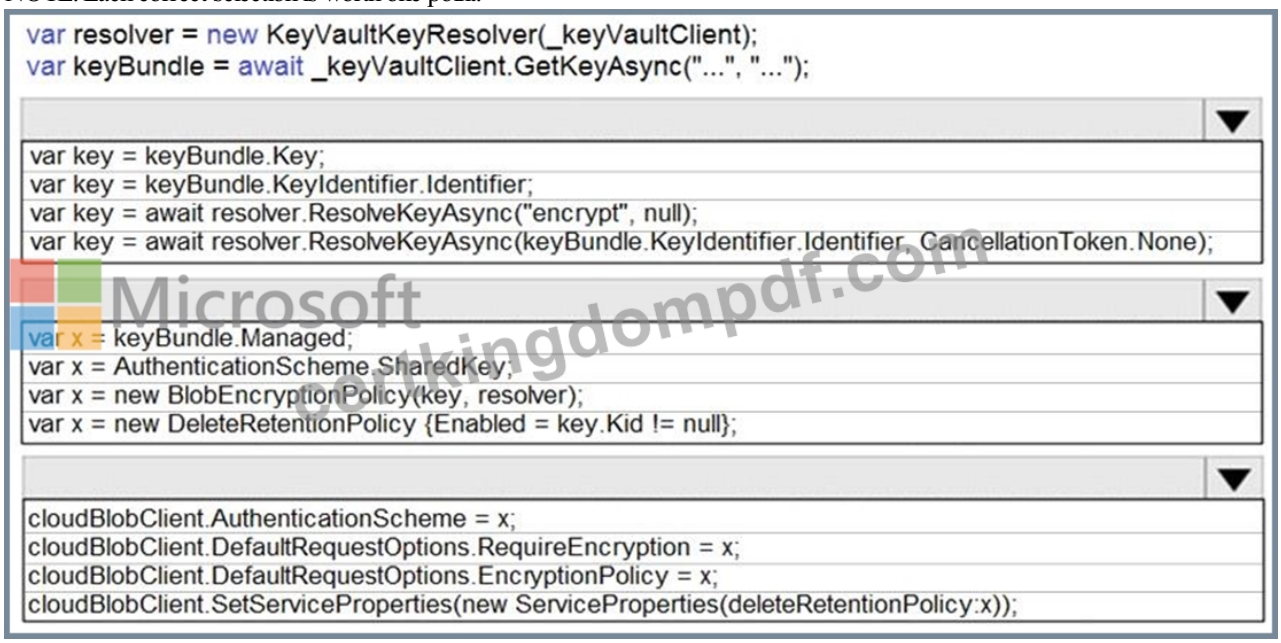
- "enableForwardingHttpRequest": true
- "enableForwardingHttpRequest": false

certkingdompdf.com

Explanation

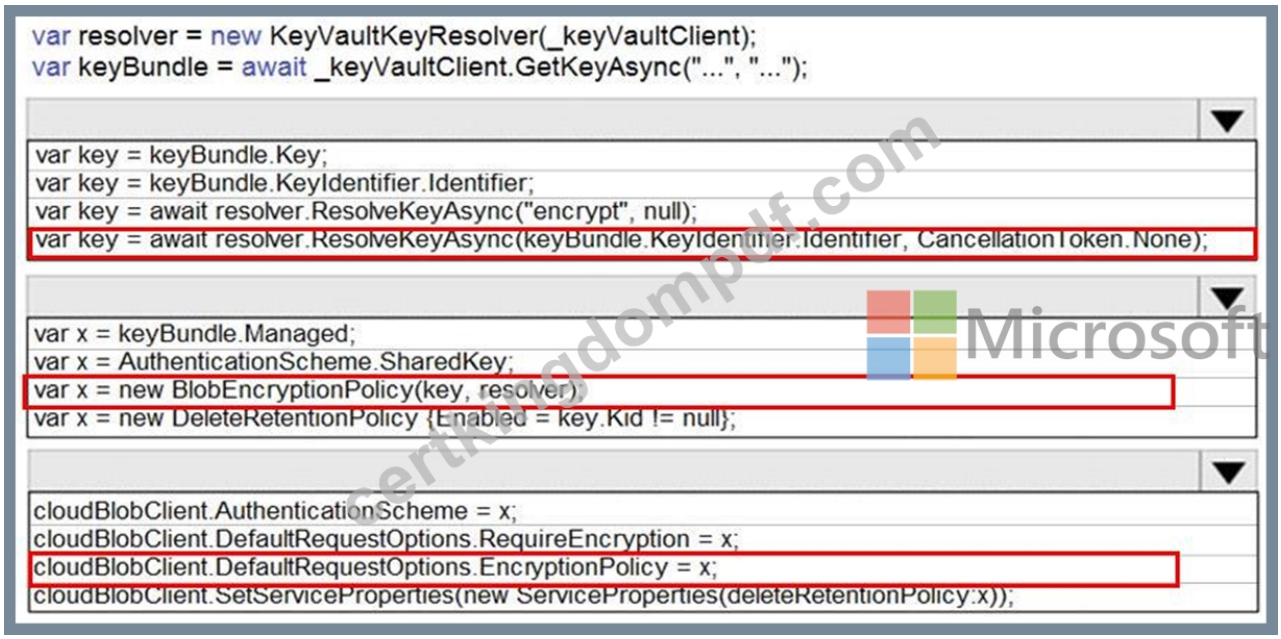


NEW QUESTION # 371
You need to add code at line PC26 of Processing.cs to ensure that security policies are met.
How should you complete the code that you will add at line PC26? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.



Answer:

Explanation:



Reference:
https://github.com/Azure/azure-storage-net/blob/master/Samples/GettingStarted/EncryptionSamples/KeyRotation/Program.cs

Topic 6, Coho Winery

LabelMaker app

Coho Winery produces, bottles, and distributes a variety of wines globally. You are a developer implementing highly scalable and resilient applications to support online order processing by using Azure solutions.

Coho Winery has a LabelMaker application that prints labels for wine bottles. The application sends data to several printers. The application consists of five modules that run independently on virtual machines (VMs). Coho Winery plans to move the application to Azure and continue to support label creation.

External partners send data to the LabelMaker application to include artwork and text for custom label designs.

Requirements. Data

You identify the following requirements for data management and manipulation:

Order data is stored as nonrelational JSON and must be queried using SQL.

Changes to the Order data must reflect immediately across all partitions. All reads to the Order data must fetch the most recent writes.

Requirements. Security

You have the following security requirements:

Users of Coho Winery applications must be able to provide access to documents, resources, and applications to external partners.

External partners must use their own credentials and authenticate with their organization's identity management solution.

External partner logins must be audited monthly for application use by a user account administrator to maintain company compliance.

Storage of e-commerce application settings must be maintained in Azure Key Vault.

E-commerce application sign-ins must be secured by using Azure App Service authentication and Azure Active Directory (AAD).

Conditional access policies must be applied at the application level to protect company content.

The LabelMaker application must be secured by using an AAD account that has full access to all namespaces of the Azure Kubernetes Service (AKS) cluster.

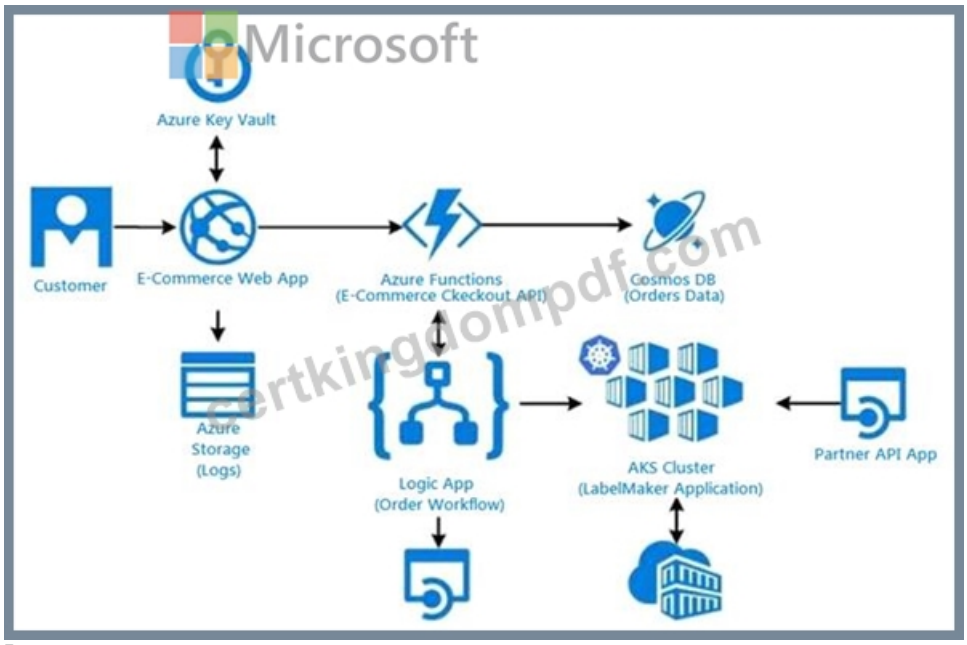
Requirements

LabelMaker app

Azure Monitor Container Health must be used to monitor the performance of workloads that are deployed to Kubernetes environments and hosted on Azure Kubernetes Service (AKS).

You must use Azure Container Registry to publish images that support the AKS deployment.

Architecture



Issues

Calls to the Printer API App fail periodically due to printer communication timeouts.

Printer communication timeouts occur after 10 seconds. The label printer must only receive up to 5 attempts within one minute.

The order workflow fails to run upon initial deployment to Azure.

Order.json

Relevant portions of the app files are shown below. Line numbers are included for reference only.

This JSON file contains a representation of the data for an order that includes a single item.

Order.json

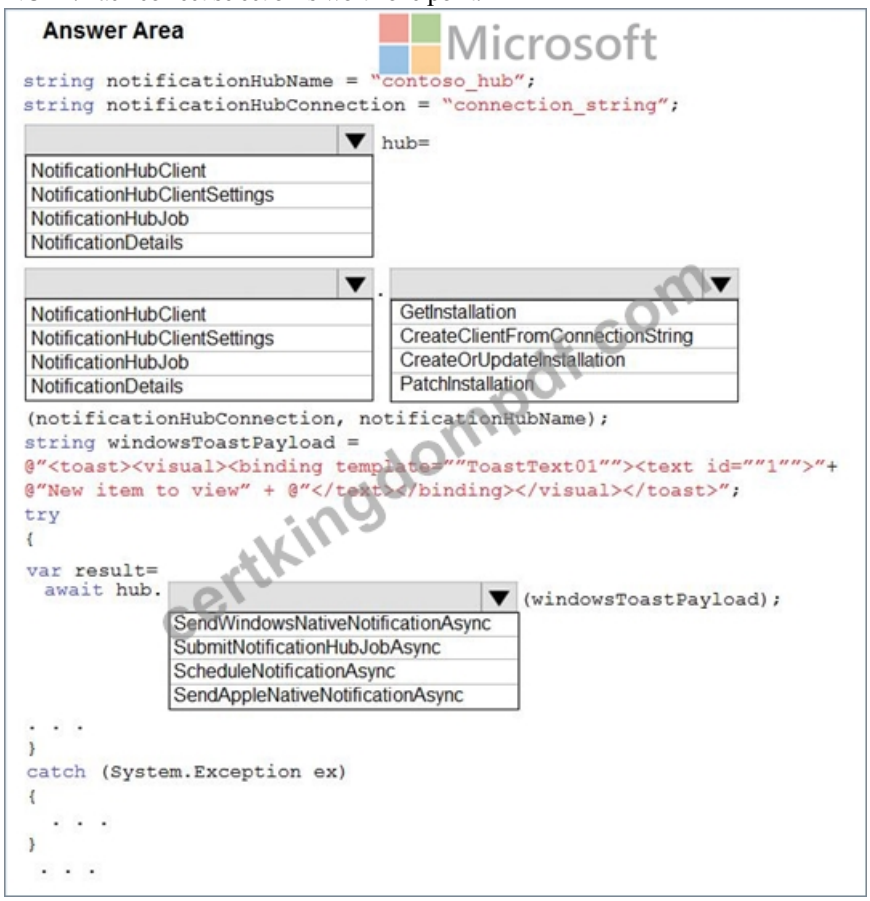
```
{
  "id" : 1,
  "customers" : [
  {
     "familyName" : "Doe",
     "givenName" : "John",
     "customerid" : 5
   }
  ],
  "line_items" : [
  {
     "fulfillable_quantity" : 1,
     "id" : 6,
     "price" : "199.99" ,
     "product_id" : 7513594,
     "quantity": 1,
     "requires_shipping" : true ,
     "sku" : "SFC-342-N" ,
     "title": "Surface Go" ,
     "vendor" : "Microsoft",
     "name" : "Surface Go - 8GB" ,
     "taxable" : true ,
     "tax_lines" : [
     {
       "title" : "State Tax" ,
       "price" : "3.98" ,
        "rate" : 0.06
      }
     ],
     "total_discount" : "5.00" ,
     "discount_allocations" : [
      {
        "amount" : "5.00" ,
        "discount_application_index" : 2
        }
     ]
   }
  ],
  "address" : {
  "state" : "NY" ,
  "state": "Manhattan" ,
  "city" : "NY"
  }
}
```

certkingdompdf.com

Microsoft

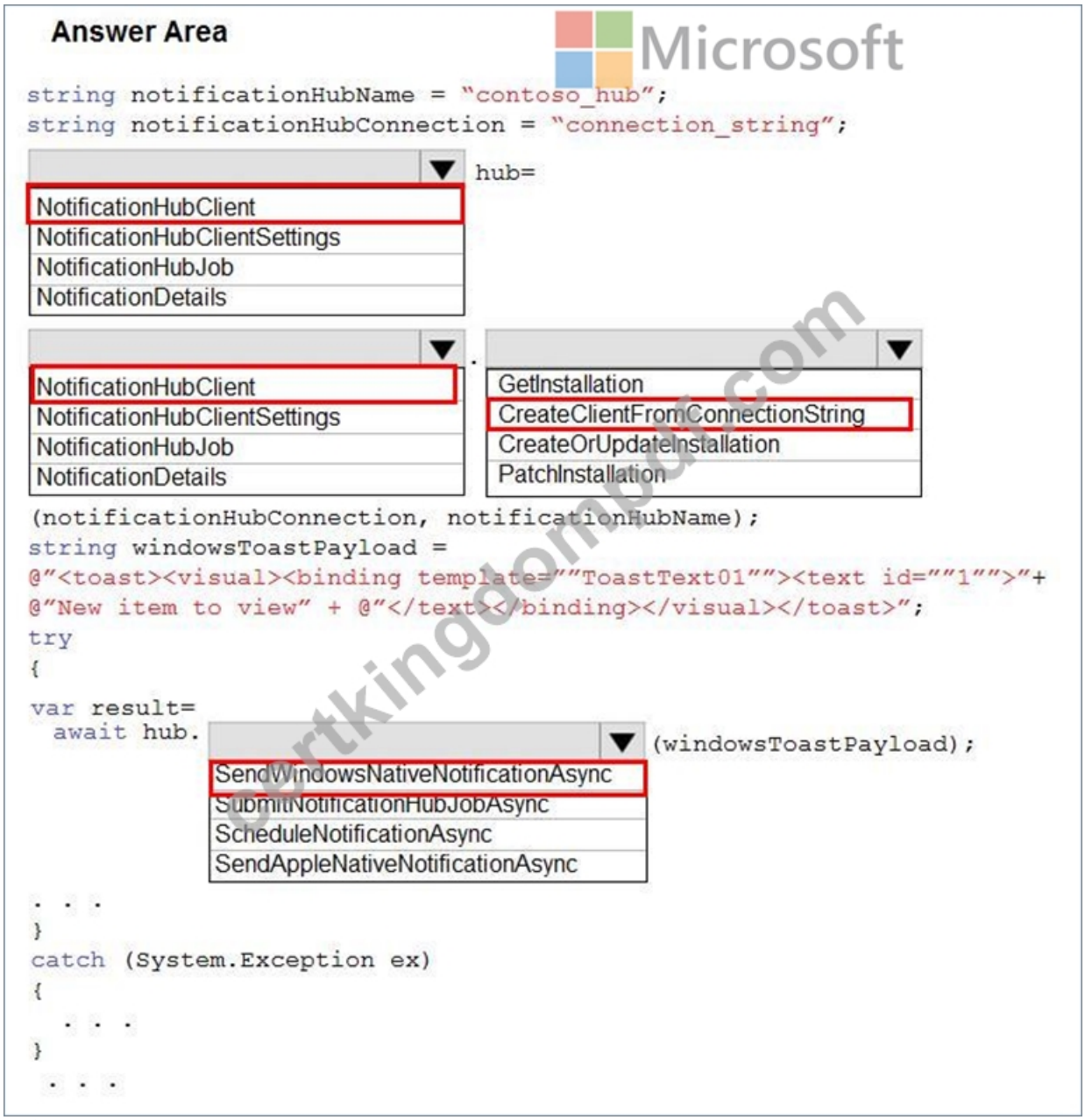
NEW QUESTION # 372

You develop a news and blog content delivery app for Windows devices.
A notification must arrive on a user's device when there is a new article available for them to view.
You need to implement push notifications.
How should you complete the code segment? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.



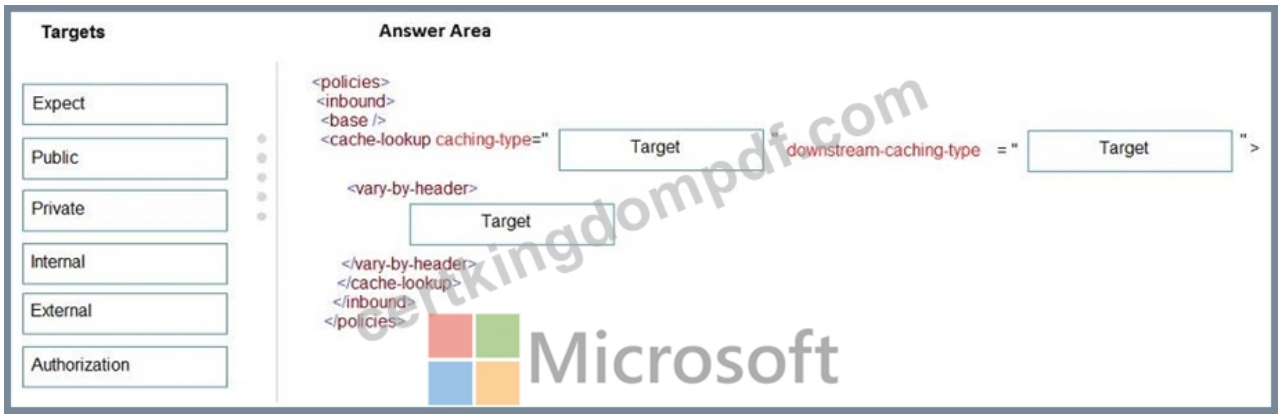
Answer:

Explanation:



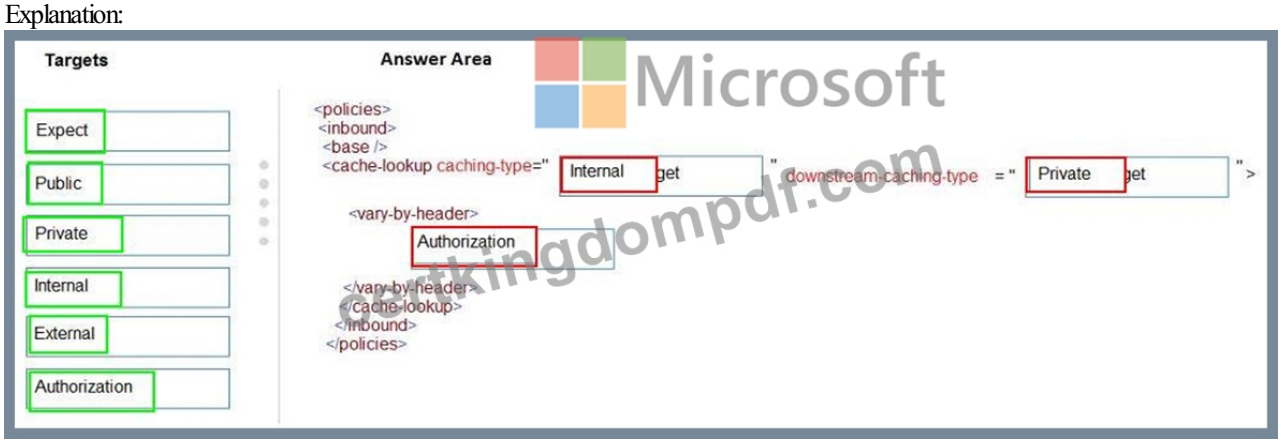
Reference:
https://docs.microsoft.com/en-us/azure/notification-hubs/notification-hubs-push-notification-registration-management
https://github.com/MicrosoftDocs/azure-docs/blob/master/articles/app-service-mobile/app-service-mobile-windows-store-dotnet-get-started-push.md

NEW QUESTION # 373
A web service provides customer summary information for e-commerce partners. The web service is implemented as an Azure Function app with an HTTP trigger. Access to the API is provided by an Azure API Management instance. The API Management instance is configured in consumption plan mode. All API calls are authenticated by using OAuth.
API calls must be cached. Customers must not be able to view cached data for other customers.
You need to configure API Management policies for caching.
How should you complete the policy statement?



Answer:

Explanation:



Reference:
https://docs.microsoft.com/en-us/azure/api-management/api-management-caching-policies

NEW QUESTION # 374

.....

Valid AZ-204 Vce Dumps: https://www.certkingdompdf.com/AZ-204-latest-certkingdom-dumps.html

- AZ-204 Exam Flashcards □ Valid Dumps AZ-204 Ppt □ AZ-204 Standard Answers □ Search for ➥ AZ-204 □ on 【 www.examcollectionpass.com 】 immediately to obtain a free download □Latest AZ-204 Exam Registration
- Valid Exam AZ-204 Blueprint □ AZ-204 Training Courses □ AZ-204 Standard Answers □ Copy URL 【 www.pdfvce.com 】 open and search for □ AZ-204 □ to download for free □AZ-204 Technical Training
- Latest AZ-204 Test Blueprint Fantastic Questions Pool Only at www.examcollectionpass.com □ Easily obtain free download of ➥ AZ-204 □□□ by searching on ✔ www.examcollectionpass.com □✔□ □Accurate AZ-204 Prep Material
- Accurate AZ-204 Prep Material ⌨ Latest AZ-204 Exam Registration □ Valid Exam AZ-204 Blueprint □ Copy URL ➥ www.pdfvce.com □ open and search for ➥ AZ-204 □ to download for free □Related AZ-204 Certifications
- AZ-204 PDF Questions □ Valid Exam AZ-204 Blueprint □ Pass4sure AZ-204 Exam Prep □ Immediately open ▸ www.vce4dumps.com ◂ and search for ➽ AZ-204 □ to obtain a free download □Formal AZ-204 Test
- Test AZ-204 Questions □ Related AZ-204 Certifications □ Reliable AZ-204 Test Dumps □ Open ☀ www.pdfvce.com □☀□ enter ⇛ AZ-204 ⇚ and obtain a free download □Valid Dumps AZ-204 Ppt
- 100% Pass Quiz AZ-204 - Developing Solutions for Microsoft Azure –Professional Latest Test Blueprint □ Search for □ AZ-204 □ and download it for free on ▹ www.validtorrent.com ◃ website □Latest AZ-204 Exam Registration
- Guaranteed AZ-204 Success □ Latest AZ-204 Exam Registration ➡□ AZ-204 Valid Dumps Files □ The page for free download of 「 AZ-204 」 on □ www.pdfvce.com □ will open immediately □Valid Dumps AZ-204 Ppt
- Top Latest AZ-204 Test Blueprint - High-quality AZ-204 Exam Tool Guarantee Purchasing Safety □ Easily obtain free download of 【 AZ-204 】 by searching on ➡ www.vce4dumps.com □□□ □Valid Dumps AZ-204 Ppt
- Valid Latest AZ-204 Test Blueprint and High-Efficient Valid AZ-204 Vce Dumps - Professional Developing Solutions for Microsoft Azure Valid Dump □ Download ➡ AZ-204 □□□ for free by simply searching on ➥ www.pdfvce.com □ □ □Pass4sure AZ-204 Exam Prep

- 100% Pass Quiz AZ-204 - Developing Solutions for Microsoft Azure –Professional Latest Test Blueprint □ Easily obtain free download of ➠ AZ-204 □ by searching on ✔ www.prepawaypdf.com □✔□ □Pass4sure AZ-204 Exam Prep
- www.stes.tyc.edu.tw, www.203060.vip, letterboxd.com, www.kickstarter.com, ccinst.in, www.stes.tyc.edu.tw, gratianne2045.blogspot.com, www.stes.tyc.edu.tw, study.stcs.edu.np, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, Disposable vapes

BTW, DOWNLOAD part of CertkingdomPDF AZ-204 dumps from Cloud Storage: https://drive.google.com/open?id=1-cPNYaZLI9LBeRpeAl0J7TYepzDxHp8C