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### QUESTION 1

#### DRAG DROP

You need to deploy a new version of the LabelMaker application to ACR.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

#### Actions

Log in to the registry and push image.

Create an alias of the image with a new build number.

Create an alias of the image with the fully qualified path to the registry.

Download the image to your local computer.

Build a new application image by using dockerfile.

#### Answer area

Correct Answer:

#### Actions

Create an alias of the image with a new build number.

Download the image to your local computer.

#### Answer area

Build a new application image by using dockerfile.

Create an alias of the image with the fully qualified path to the registry.

Log in to the registry and push image.

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**QUESTION 2**

**HOTSPOT**

You need to retrieve all order line items from Order.json and sort the data alphabetically by the city.

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**

SELECT li.id AS lineitemid, li.price

FROM 

	▼
Orders o	
LineItems li	

JOIN 

	▼
li	
o	

 IN 

	▼
o.line_items	
li.line_items	
o.address	

ORDER BY 

	▼
o.address.city	
li.address.city	
o.city	
li.city	

 ASC

**Correct Answer:**

## Answer Area

```
SELECT li.id AS lineitemid, li.price
FROM 

|              |
|--------------|
| Orders o     |
| LineItems li |


JOIN 

|    |
|----|
| li |
| o  |

 IN 

|               |
|---------------|
| o.line_items  |
| li.line_items |
| o.address     |


ORDER BY 

|                 |
|-----------------|
| o.address.city  |
| li.address.city |
| o.city          |
| li.city         |

 ASC
```

### QUESTION 3

You need to access data from the user claim object in the e-commerce web app. What should you do first?

- A. Write custom code to make a Microsoft Graph API call from the e-commerce web app.
- B. Assign the Contributor RBAC role to the e-commerce web app by using the Resource Manager create role assignment API.
- C. Update the e-commerce web app to read the HTTP request header values.
- D. Using the Azure CLI, enable Cross-origin resource sharing (CORS) from the e-commerce checkout API to the e-commerce web app.

**Correct Answer: C**

#### Explanation:

Methods to Get User Identity and Claims in a .NET Azure Functions App include:

ClaimsPrincipal from the Request Context

The ClaimsPrincipal object is also available as part of the request context and can be extracted from the HttpRequest.HttpContext.

User Claims from the Request Headers.

App Service passes user claims to the app by using special request headers.

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Reference:

<https://levelup.gitconnected.com/four-alternative-methods-to-get-user-identity-and-claims-in-a-net-azurefunctions-app-df98c40424bb>

### QUESTION 4

#### HOTSPOT

You need to configure Azure Cosmos DB.

Which settings should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Setting	Value
Consistency Level	<div><div></div><div>Strong</div><div>Bounded-staleness</div><div>Session</div><div>Eventual</div></div>
API	<div><div></div><div>SQL</div><div>MongoDB</div><div>Graph</div><div>Table</div></div>

Correct Answer:

Setting	Value
Consistency Level	<div><div></div><div>Strong</div><div>Bounded-staleness</div><div>Session</div><div>Eventual</div></div>
API	<div><div></div><div>SQL</div><div>MongoDB</div><div>Graph</div><div>Table</div></div>

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### **Topic 7, VanArsdel. Ltd**

#### **Case study**

This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

#### **To start the case study**

To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. If the case study has an All Information tab, note that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to return to the question.

#### **Background**

VanArsdel. Ltd. is a global office supply company. The company is based in Canada and has retail store locations across the world. The company is developing several cloud-based solutions to support their stores, distributors, suppliers, and delivery services.

#### **Current environment**

##### **Requirements**

The application components must meet the following requirements:

- Corporate website
- Secure the website by using SSL
- Minimize costs for data storage and hosting.
- Implement native GitHub workflows for continuous integration and continuous deployment (CI/CO).
- Distribute the website content globally for local use.
- Implement monitoring by using Application Insights and availability web tests including SSL certificate validity and custom header value verification.
- The website must have 99.95 percent uptime.

#### **Corporate website**

The company provides a public website located at <http://www.vanarsdeltd.com>. The website consists of a React JavaScript user interface, HTML, CSS, image assets, and several APIs hosted in Azure functions.

#### **Retail store locations**

Azure Functions must process data immediately when data is uploaded to Blob storage. Azure Functions must update Azure Cosmos DB by using native SQL language queries.

Audit store sale transaction information nightly to validate data, process sales financials, and

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