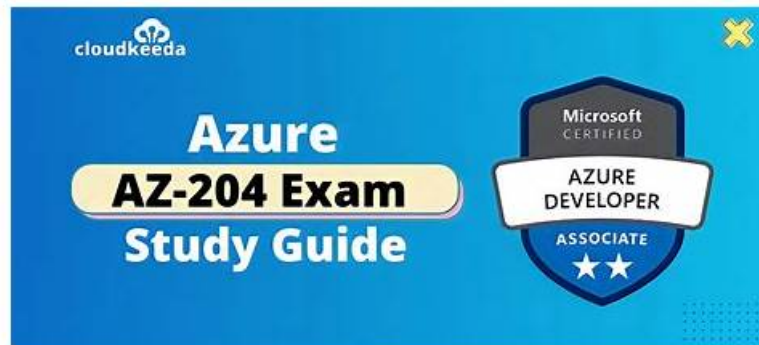


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Microsoft AZ-204 Exam is a challenging certification exam that requires a solid understanding of Microsoft Azure services and tools. Microsoft recommends that candidates have at least one year of experience developing solutions using Azure services, including experience with Azure SDKs, APIs, and tools, as well as experience with Azure DevOps and PowerShell. Candidates should also have a strong understanding of programming languages such as C#, JavaScript, TypeScript, and Python.

## Microsoft Developing Solutions for Microsoft Azure Sample Questions (Q80-Q85):

### NEW QUESTION # 80

You are validating the configuration of an Azure Search indexer.

The service has been configured with an indexer that uses the Import Data option. The index is configured using options as shown in the Index Configuration exhibit. (Click the Index Configuration tab.)

**Import data**

Data Source: **tablesource**

Cognitive Search  
Add cognitive skills (Optional)

Index  
Customize target index

Indexer  
Import your data

**Index**

We provided a default index for you. You can delete the fields you don't need. Everything is editable, but once the index is built, deleting or changing existing fields will require re-indexing your documents.

Index name: **azuretable-index**

Key: **RowKey**

Analyzer: **en.lucene2**

Delete

FIELD NAME	TYPE	RETRIEVABLE	FILTERABLE	SORTABLE	FACETABLE	SEARCHABLE
PartitionKey	Edm.String	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
RowKey	Edm.String	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ItemStockCount	Edm.Int32	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ItemDescription	Edm.DateTim...	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ItemName	Edm.String	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
LocationRow	Edm.Int32	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
LocationShelf	Edm.Int32	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
SKU	Edm.String	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
	Edm.String	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

OK

You use an Azure table as the data source for the import operation. The table contains three records with item inventory data that matches the fields in the Storage data exhibit. These records were imported when the index was created. (Click the Storage Data tab.) When users search with no filter, all three records are displayed.

**Search explorer**

Change index | Set API version

Query string: **search=bag**

Request URL: <https://itemsearch1103search/windows.net/indexes/azuretable-index/docs?api-version=2017-11-11&search=bag>

Results:

```
1 {
2   "@odata.context": "https://itemsearch1103search.windows.net/indexes/azuretable-index/docs/?api-version=2017-11-11",
3   "value": []
4 }
```

When users search for items by description, Search explorer returns no records. The Search Explorer exhibit shows the query and results for a test. In the test, a user is trying to search for all items in the table that have a description that contains the word bag. (Click the Search Explorer tab.) You need to resolve the issue.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

	Yes	No
You can resolve the issue by recreating the search index with the same settings for all fields except ItemDescription. Select the SEARCHABLE option for this field.	<input type="radio"/>	<input type="radio"/>
You can resolve the issue by selecting the index, editing the ItemDescription field, and selecting the SEARCHABLE option for the field.	<input type="radio"/>	<input type="radio"/>
You can resolve the issue by running the indexer.	<input type="radio"/>	<input type="radio"/>
You can resolve the issue by changing the query string in Search explorer to <code>bag OR f</code> to return the correct results.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

	Yes	No
You can resolve the issue by recreating the search index with the same settings for all fields except ItemDescription. Select the SEARCHABLE option for this field	<input checked="" type="radio"/>	<input type="radio"/>
You can resolve the issue by selecting the index, editing the ItemDescription field, and selecting the SEARCHABLE option for the field.	<input type="radio"/>	<input checked="" type="radio"/>
You can resolve the issue by running the indexer.	<input checked="" type="radio"/>	<input type="radio"/>
You can resolve the issue by changing the query string in Search explorer to <code>bag of</code> to return the correct results	<input type="radio"/>	<input checked="" type="radio"/>

Explanation

	Yes	No
You can resolve the issue by recreating the search index with the same settings for all fields except ItemDescription. Select the SEARCHABLE option for this field	<input type="radio"/>	<input type="radio"/>
You can resolve the issue by selecting the index, editing the ItemDescription field, and selecting the SEARCHABLE option for the field.	<input type="radio"/>	<input type="radio"/>
You can resolve the issue by running the indexer.	<input type="radio"/>	<input type="radio"/>
You can resolve the issue by changing the query string in Search explorer to <code>bag of</code> to return the correct results	<input type="radio"/>	<input type="radio"/>

Box 1: Yes

The ItemDescription field is not searchable.

Box 2: No

The ItemDescription field is not searchable, but we would need to recreate the index.

Box 3: Yes

An indexer in Azure Search is a crawler that extracts searchable data and metadata from an external Azure data source and populates an index based on field-to-field mappings between the index and your data source.

This approach is sometimes referred to as a 'pull model' because the service pulls data in without you having to write any code that adds data to an index.

Box 4: No

References:

<https://docs.microsoft.com/en-us/azure/search/search-what-is-an-index>

<https://docs.microsoft.com/en-us/azure/search/search-indexer-overview>

## NEW QUESTION # 81

You must ensure that the external party cannot access the data in the SSN column of the Person table.

Will each protection method meet the requirement? To answer, drag the appropriate responses to the correct protection methods. Each response 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.

Responses	Protection method	Response
<input type="checkbox"/> Yes	Enable AlwaysOn encryption.	<input type="checkbox"/>
<input type="checkbox"/> No	Set the column encryption setting to disabled.	<input type="checkbox"/>
	Assign users to the Public fixed database role.	<input type="checkbox"/>
	Store column encryption keys in the system catalog view in the database.	<input type="checkbox"/>

Answer:

Explanation:

Responses	Protection method	Response
<input checked="" type="checkbox"/> Yes	Enable AlwaysOn encryption.	<input checked="" type="checkbox"/> Yes
<input checked="" type="checkbox"/> No	Set the column encryption setting to disabled.	<input checked="" type="checkbox"/> No
	Assign users to the Public fixed database role.	<input checked="" type="checkbox"/> Yes
	Store column encryption keys in the system catalog view in the database.	<input checked="" type="checkbox"/> No

References:

<https://docs.microsoft.com/en-us/sql/relational-databases/security/encryption/always-encrypted-database-engine>

### NEW QUESTION # 82

You have a single page application (SPA) web application that manages information based on data returned by Microsoft Graph from another company's Azure Active Directory (Azure AD) instance.

Users must be able to authenticate and access Microsoft Graph by using their own company's Azure AD instance.

You need to configure the application manifest for the app registration.

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

NOTE: Each correct selection is worth one point.

Microsoft

```

{
  "oauth2AllowImplicitFlow": {
    add
    false
    spa
    true
  },

  " ": [ {
    addIns
    orgRestrictions
    availableToOtherTenants
    requiredResourceAccess
  } ],

  "resourceAppId": "00000003-0000-0000-c000-000000000000",
  "resourceAccess": [ {
    "id" : "24a6cdd6-fab1-4aaf-91b8-3cc8225e90d0",
    "type": "Scope"
  } ] ],
  "signInAudience": {
    All
    AzureADMyOrg
    AzureADMultipleOrgs
    AzureADandPersonalMicrosoftAccount
  }
}

```

Answer:

Explanation:

Microsoft

```

{
  "oauth2AllowImplicitFlow": {
    add
    false
    spa
    true
  },

  " ": [ {
    addIns
    orgRestrictions
    availableToOtherTenants
    requiredResourceAccess
  } ],

  "resourceAppId": "00000003-0000-0000-c000-000000000000",
  "resourceAccess": [ {
    "id" : "24a6cdd6-fab1-4aaf-91b8-3cc8225e90d0",
    "type": "Scope"
  } ] ],
  "signInAudience": {
    All
    AzureADMyOrg
    AzureADMultipleOrgs
    AzureADandPersonalMicrosoftAccount
  }
}

```

Explanation:

`"oauth2AllowImplicitFlow":`

	▼
add	
false	
spa	
true	

,

`"`

	▼
addIns	
orgRestrictions	
availableToOtherTenants	
requiredResourceAccess	

`":[{`

`"resourceAppId": "00000003-0000-0000-c000-000000000000",`  
`"resourceAccess": [{`  
    `"id" : "24a6cdd6-fab1-4aaf-91b8-3cc8225e90d0",`  
    `"type": "Scope"`  
`}]},`  
`"signInAudience": "`

	▼
All	
AzureADMyOrg	
AzureADMultipleOrgs	
AzureADandPersonalMicrosoftAccount	

Box 1: true

The `oauth2AllowImplicitFlow` attribute Specifies whether this web app can request OAuth2.0 implicit flow access tokens. The default is false. This flag is used for browser-based apps, like JavaScript single-page apps.

In implicit flow, the app receives tokens directly from the Azure Active Directory (Azure AD) authorize endpoint, without any server-to-server exchange. All authentication logic and session handling is done entirely in the JavaScript client with either a page redirect or a pop-up box.

Box 2: `requiredResourceAccess`

With dynamic consent, `requiredResourceAccess` drives the admin consent experience and the user consent experience for users who are using static consent. However, this parameter doesn't drive the user consent experience for the general case.

`resourceAppId` is the unique identifier for the resource that the app requires access to. This value should be equal to the `appId` declared on the target resource app.

`resourceAccess` is an array that lists the OAuth2.0 permission scopes and app roles that the app requires from the specified resource. Contains the `id` and `type` values of the specified resources.

Example:

```
"requiredResourceAccess": [
{
  "resourceAppId": "00000002-0000-0000-c000-000000000000",
  "resourceAccess": [
    {
      "id": "311a71cc-e848-46a1-bdf8-97f7156d8e6",
      "type": "Scope"
    }
  ]
}
]
```

Box 3: `AzureADMyOrg`

The `signInAudience` attribute specifies what Microsoft accounts are supported for the current application.

Supported values are:

`AzureADMyOrg` - Users with a Microsoft work or school account in my organization's Azure AD tenant (for example, single tenant)

AzureADMultipleOrgs - Users with a Microsoft work or school account in any organization's Azure AD tenant (for example, multi-tenant) AzureADandPersonalMicrosoftAccount - Users with a personal Microsoft account, or a work or school account in any organization's Azure AD tenant Reference:  
<https://docs.microsoft.com/en-us/azure/active-directory/develop/reference-app-manifest>  
<https://docs.microsoft.com/en-us/azure/active-directory/develop/v2-oauth2-implicit-grant-flow>

### NEW QUESTION # 83

You are developing an application that use an Azure blob named data to store application data. The application creates blob snapshots to allow application state to be reverted to an earlier state. The Azure storage account has soft deleted enabled.

The system performs the following operations in order:

- \* The blob is updated
- \* Snapshot 1 is created.
- \* Snapshot 2 is created.
- \* Snapshot 1 is deleted.

A system error then deletes the data blob and all snapshots.

You need to determine which application states can be restored.

What is the restorability of the application data? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Application State	Restorability
Data blob	<div><div></div><div>Can be restored</div><div>Cannot be restored</div></div>
Snapshot 1	<div><div></div><div>Can be restored</div><div>Cannot be restored</div></div>
Snapshot 2	<div><div></div><div>Can be restored</div><div>Cannot be restored</div></div>

Answer:

Explanation:

Application State	Restorability
Data blob	<div>Can be restored</div> <div>Cannot be restored</div>
Snapshot 1	<div>Can be restored</div> <div>Cannot be restored</div>
Snapshot 2	<div>Can be restored</div> <div>Cannot be restored</div>

Reference:

<https://docs.microsoft.com/en-us/azure/storage/blobs/storage-blob-soft-delete>

#### NEW QUESTION # 84

You are implementing an order processing system. A point of sale application publishes orders to topics in an Azure Service Bus queue. The label property for the topic includes the following data:

Property	Description
ShipLocation	the country/region where the order will be shipped
CorrelationId	a priority value for the order
Quantity	a user-defined field that stores the quantity of items in an order
AuditedAt	a user-defined field that records the date an order is audited

The system has the following requirements for subscriptions

Subscription type	Comments
FutureOrders	This subscription is reserved for future use and must not receive any orders.
HighPriorityOrders	Handle all high priority orders and International orders.
InternationalOrders	Handle orders where the country/region is not United States.
HighQuantityOrders	Handle only orders with quantities greater than 100 units.
AllOrders	This subscription is used for auditing purposes. This subscription must receive every single order. AllOrders has an Action defined that updates the AuditedAt property to include the date and time it was received by the subscription.

You need to implement filtering and maximize throughput while evaluating filters.

Which filter types should you implement? To answer, drag the appropriate filter types to the correct subscriptions. Each filter 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.

Filter types

Answer Area

Subscription	Filter type
FutureOrders	<input type="text"/>
HighPriorityOrders	<input type="text"/>
InternationalOrders	<input type="text"/>
HighQuantityOrders	<input type="text"/>
AllOrders	<input type="text"/>

Answer:

Explanation:

Filter types

Answer Area

Subscription	Filter type
FutureOrders	<input type="text" value="SQLFilter"/>
HighPriorityOrders	<input type="text" value="CorrelationFilter"/>
InternationalOrders	<input type="text" value="SQLFilter"/>
HighQuantityOrders	<input type="text" value="SQLFilter"/>
AllOrders	<input type="text" value="No Filter"/>

Explanation

Answer Area

Subscription	Filter type
FutureOrders	<input type="text" value="SQLFilter"/>
HighPriorityOrders	<input type="text" value="CorrelationFilter"/>
InternationalOrders	<input type="text" value="SQLFilter"/>
HighQuantityOrders	<input type="text" value="SQLFilter"/>
AllOrders	<input type="text" value="No Filter"/>

FutureOrders: SQLFilter

HighPriorityOrders: CorrelationFilter

CorrelationID only

InternationalOrders: SQLFilter

Country NOT USA requires an SQL Filter

HighQuantityOrders: SQLFilter

Need to use relational operators so an SQL Filter is needed.

AllOrders: No Filter

**SQL Filter:** SQL Filters - A `SqlFilter` holds a SQL-like conditional expression that is evaluated in the broker against the arriving messages' user-defined properties and system properties. All system properties must be prefixed with `sys.` in the conditional expression. The SQL-language subset for filter conditions tests for the existence of properties (`EXISTS`), as well as for null-values (`IS NULL`), logical `NOT/AND/OR`, relational operators, simple numeric arithmetic, and simple text pattern matching with `LIKE`.

**Correlation Filters** - A `CorrelationFilter` holds a set of conditions that are matched against one or more of an arriving message's user and system properties. A common use is to match against the `CorrelationId` property, but the application can also choose to match against `ContentType`, `Label`, `MessageId`, `ReplyTo`, `ReplyToSessionId`, `SessionId`, `To`, and any user-defined properties. A match exists when an arriving message's value for a property is equal to the value specified in the correlation filter. For string expressions, the comparison is case-sensitive. When specifying multiple match properties, the filter combines them as a logical `AND` condition, meaning for the filter to match, all conditions must match.

References:

### NEW QUESTION # 85

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