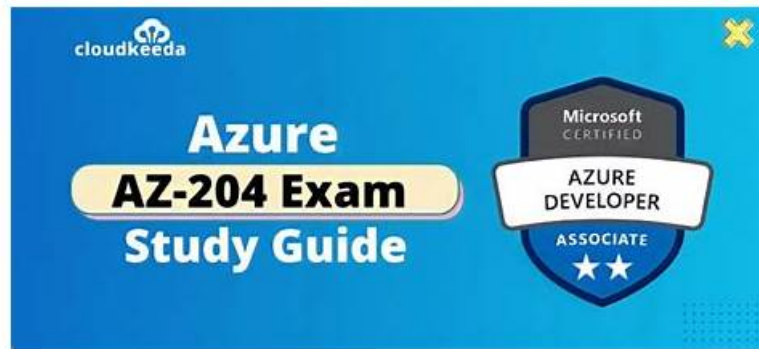


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Microsoft Developing Solutions for Microsoft Azure Sample Questions (Q324-Q329):

NEW QUESTION # 324

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

SQLFilter

CorrelationFilter

No Filter

Subscription

FutureOrders

HighPriorityOrders

InternationalOrders

HighQuantityOrders

AllOrders

Filter type

Answer:

Explanation:

Filter types

SQLFilter

CorrelationFilter

No Filter

Answer Area

Subscription

FutureOrders

HighPriorityOrders

InternationalOrders

HighQuantityOrders

AllOrders

Filter type

SQLFilter

CorrelationFilter

SQLFilter

SQLFilter

No Filter

Explanation:

Answer Area

Subscription	Filter type
FutureOrders	SQLFilter
HighPriorityOrders	CorrelationFilter
InternationalOrders	SQLFilter
HighQuantityOrders	SQLFilter
AllOrders	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.

Boolean filters - The TrueFilter and FalseFilter either cause all arriving messages (true) or none of the arriving messages (false) to be selected for the subscription.

References:

<https://docs.microsoft.com/en-us/azure/service-bus-messaging/topic-filters>

NEW QUESTION # 325

You are developing a .NET Core MVC application for customers to research hotels. The application will use Azure Search. The application will search the index by using various criteria to locate documents related to hotels. The index will include search fields for rate, a list of amenities, and distance to the nearest airport.

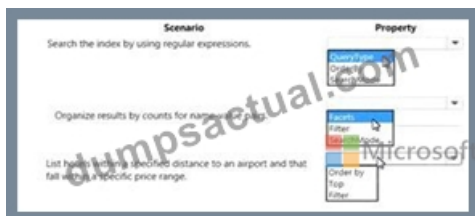
The application must support the following scenarios for specifying search criteria and organizing results:

- * Search the index by using regular expressions.
- * Organize results by counts for name-value pairs.
- * List hotels within a specified distance to an airport and that fall within a specific price range.

You need to configure the SearchParameters class.

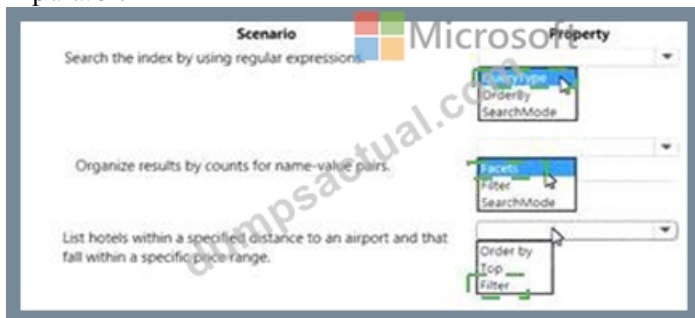
Which properties should you configure? To answer, select the appropriate options in the answer area.

NOTE Each correct selection is worth one point.



Answer:

Explanation:



Explanation:

Scenario

Search the index by using regular expressions.

Organize results by counts for name-value pairs.

List hotels within a specified distance to an airport and that fall within a specific price range.

Property

▼
QueryType
OrderBy
SearchMode
▼
Facets
Filter
SearchMode
▼
Order by
Top
Filter

Box 1: QueryType

The SearchParameters.QueryType Property gets or sets a value that specifies the syntax of the search query.

The default is 'simple'. Use 'full' if your query uses the Lucene query syntax.

You can write queries against Azure Search based on the rich Lucene Query Parser syntax for specialized query forms: wildcard, fuzzy search, proximity search, regular expressions are a few examples.

Box 2: Facets

The facets property gets or sets the list of facet expressions to apply to the search query. Each facet expression contains a field name, optionally followed by a comma-separated list of name:value pairs.

Box 3: Filter

The Filter property gets or sets the OData \$filter expression to apply to the search query.

References:

<https://docs.microsoft.com/en-us/dotnet/api/microsoft.azure.search.models.searchparameters>

<https://docs.microsoft.com/en-us/azure/search/query-lucene-syntax>

<https://docs.microsoft.com/en-us/dotnet/api/microsoft.azure.search.models.searchparameters.querytype>

NEW QUESTION # 326

You develop software solutions for a mobile delivery service. You are developing a mobile app that users can use to order from a restaurant in their area. The app uses the following workflow:

- * A driver selects the restaurants from which they will deliver orders.
- * Orders are sent to all available drivers in an area.
- * Only orders for the selected restaurants will appear for the driver.
- * The first driver to accept an order removes it from the list of available orders.

You need to implement an Azure Service Bus solution.

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	Answer Area
Create a single Service Bus topic.	
Create a Service Bus Namespace for each restaurant for which a driver can receive messages.	
Create a single Service Bus subscription.	
Create a Service Bus subscription for each restaurant for which a driver can receive orders.	
Create a single Service Bus Namespace.	
Create a Service Bus topic for each restaurant for which a driver can receive messages.	

Answer:

Explanation:

Actions	Answer Area
Create a single Service Bus topic.	
Create a Service Bus Namespace for each restaurant for which a driver can receive messages.	
Create a single Service Bus subscription.	
Create a Service Bus subscription for each restaurant for which a driver can receive orders.	
Create a single Service Bus Namespace.	
Create a Service Bus topic for each restaurant for which a driver can receive messages.	

Explanation

Create a single Service Bus Namespace.
Create a Service Bus topic for each restaurant for which a driver can receive messages.
Create a Service Bus subscription for each restaurant for which a driver can receive orders.

Box 1: Create a single Service Bus Namespace

To begin using Service Bus messaging entities in Azure, you must first create a namespace with a name that is unique across Azure.

A namespace provides a scoping container for addressing Service Bus resources within your application.

Box 2: Create a Service Bus Topic for each restaurant for which a driver can receive messages.

Create topics.

Box 3: Create a Service Bus subscription for each restaurant for which a driver can receive orders.

Topics can have multiple, independent subscriptions.

Reference:

<https://docs.microsoft.com/en-us/azure/service-bus-messaging/service-bus-messaging-overview>

NEW QUESTION # 327

You have a static website hosted in an Azure Storage account named storage1. You access the website by using a URL that ends with the web.core.windows.net suffix.

You plan to configure the website to be accessible through the URL www.contoso.com. The website must be accessible during configuration.

The contoso.com zone is hosted in Azure DNS.

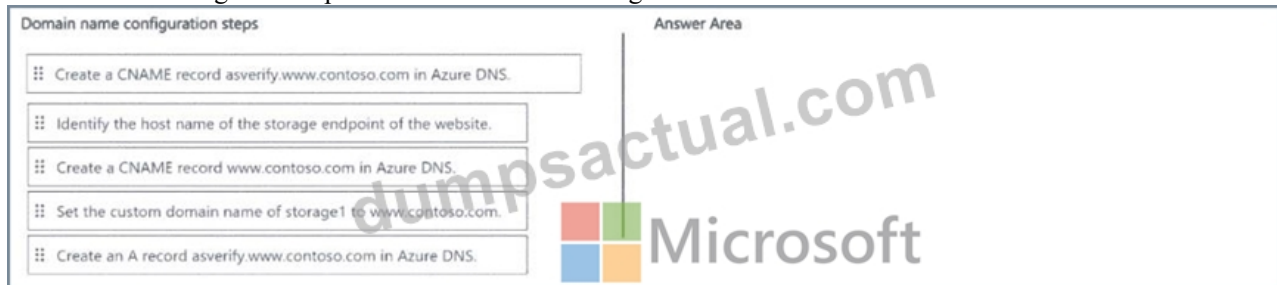
You need to complete the website configuration.

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

Domain name configuration steps

- Create a CNAME record asverify.www.contoso.com in Azure DNS.
- Identify the host name of the storage endpoint of the website.
- Create a CNAME record www.contoso.com in Azure DNS.
- Set the custom domain name of storage1 to www.contoso.com.
- Create an A record asverify.www.contoso.com in Azure DNS.

Answer Area



Answer:

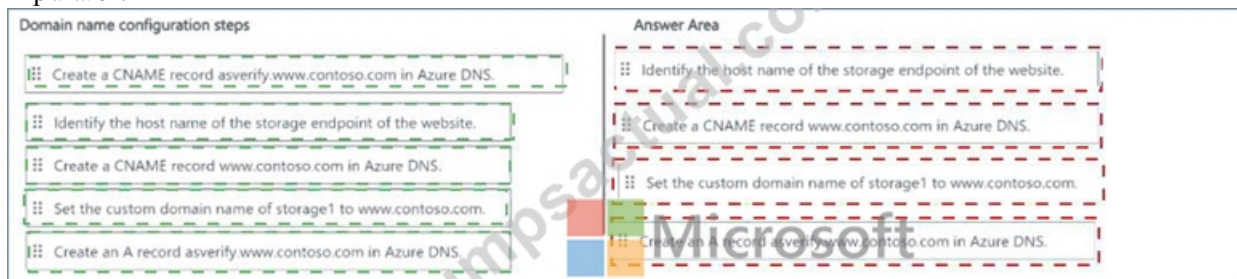
Explanation:

Domain name configuration steps

- Create a CNAME record asverify.www.contoso.com in Azure DNS.
- Identify the host name of the storage endpoint of the website.
- Create a CNAME record www.contoso.com in Azure DNS.
- Set the custom domain name of storage1 to www.contoso.com.
- Create an A record asverify.www.contoso.com in Azure DNS.

Answer Area

- Identify the host name of the storage endpoint of the website.
- Create a CNAME record www.contoso.com in Azure DNS.
- Set the custom domain name of storage1 to www.contoso.com.
- Create an A record asverify.www.contoso.com in Azure DNS.



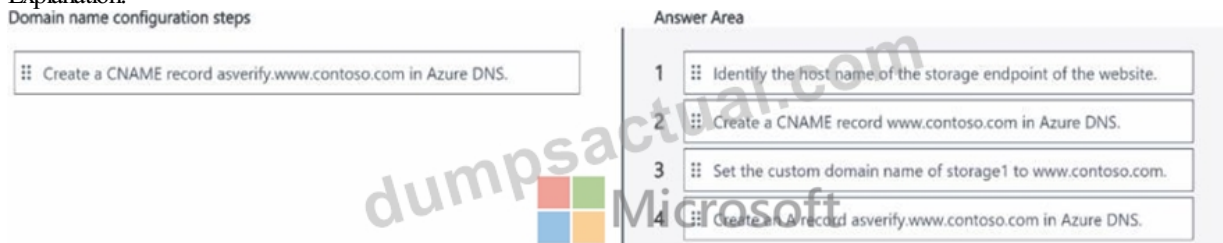
Explanation:

Domain name configuration steps

- Create a CNAME record asverify.www.contoso.com in Azure DNS.

Answer Area

- Identify the host name of the storage endpoint of the website.
- Create a CNAME record www.contoso.com in Azure DNS.
- Set the custom domain name of storage1 to www.contoso.com.
- Create an A record asverify.www.contoso.com in Azure DNS.



NEW QUESTION # 328

You are a developer building a web site using a web app. The web site stores configuration data in Azure App Configuration.

Access to Azure App Configuration has been configured to use the identity of the web app for authentication. Security requirements specify that no other authentication systems must be used.

You need to load configuration data from Azure App Configuration.

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



Answer:

Explanation:



Explanation:



NEW QUESTION # 329

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