✓ **Congratulations! You passed!**
TO PASS 80% or higher

[Keep Learning]

GRADE
100%

Test prep

LATEST SUBMISSION GRADE

100%

1. You plan on creating an Azure Storage Account that will contain queues. Which type of Storage Account can you consider?   **1 / 1 point**

    Select all options that apply.

    ☑ General-Purpose Storage Accounts v1

    ✓ **Correct**
    Queues are available as part of Azure general-purpose Storage Accounts v1.

    ☑ General-Purpose Storage Accounts v2

    ✓ **Correct**
    Queues are available as part of Azure general-purpose Storage Accounts v2.

    ☐ Blob Storage Accounts

2. Which authorization methods can you use to successfully make requests to a queue?   **1 / 1 point**

    Select all options that apply.

    ☑ Shared Key

    ✓ **Correct**
    You can use the encrypted key signature associated with the storage account.

    ☑ Shared Access Signature

    ✓ **Correct**
    You can use a generated URI that grants limited access to objects in your storage account to clients.

    ☐ Service Credentials

    ☑ Azure Active Directory

    ✓ **Correct**
    You can use role-based authentication and identify specific clients based on AAD credentials.

3. You are developing an application that needs programmatic access to your queue. Which type from the Azure Storage Client Library for .NET represents a queue instance?   **1 / 1 point**

    ○ CloudStorageAccount

    ◉ CloudQueue

    ○ CloudQueueClient

    ✓ **Correct**
    CloudQueue represents one of your queue instances.

4. You are developing an application that needs to programmatically send a message from a queue. Which object should you instantiate to perform this action?   **1 / 1 point**

    ○ CloudQueue

    ◉ CloudQueueMessage

    ○ CloudQueueClient

    ✓ **Correct**
    CloudQueueMessage represents a message.

5. Which pieces of information do you need to access a queue?

1 / 1 point

Select all options that apply.

☑ Storage Account Name

✓ **Correct**
The Storage Account Name is needed to access a queue.

☑ Authorization Token

✓ **Correct**
The Authorization Token is needed to access a queue.

☐ Shared Key

☑ Queue Name

✓ **Correct**
The Queue Name is needed to access a queue.