Azure Queue Storage is a service for storing large numbers of messages that can be accessed from anywhere via authenticated calls using HTTP or HTTPS. Here's how you can create and use an Azure Queue in the Azure Portal:

**Step 1: Create a Storage Account**

1. **Sign in to Azure Portal**: Go to [Azure Portal](https://portal.azure.com/) and sign in with your credentials.
2. **Create a Storage Account**:
   * Navigate to the **Storage accounts** service.
   * Click on **+ Create**.
   * Fill in the necessary details such as **Subscription**, **Resource Group**, **Storage Account Name**, **Region**, and **Performance**.
   * In the **Replication** section, choose the desired replication type (LRS, GRS, etc.).
   * Click **Review + create** and then **Create** after validation.

**Step 2: Create a Queue**

1. **Access the Storage Account**: Once the storage account is created, navigate to it.
2. **Create a Queue**:
   * In the storage account, go to **Queues** under **Data storage**.
   * Click on **+ Queue**.
   * Provide a **Name** for the queue.
   * Click **OK**.

**Step 3: Manage Messages in the Queue**

1. **Add a Message**:
   * Navigate to the created queue.
   * Click on **+ Add message**.
   * Enter the message content.
   * Set the visibility timeout (optional) and time-to-live (TTL) if needed.
   * Click **OK** to add the message.
2. **View Messages**:
   * In the queue, click on **Messages** to see the list of messages.
   * Click on **Peek** to view messages without changing their visibility.
   * Click on **Dequeue** to retrieve and remove a message from the queue.
3. **Delete Messages**:
   * Select the message(s) you want to delete.
   * Click on **Delete**.