Azure Table Storage is a service that stores large amounts of structured, non-relational data. It is a key/value store with a schema-less design, allowing you to store and query structured data. Here's how you can create and manage Azure Table Storage using 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 Table**

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

**Step 3: Manage Data in the Table**

1. **Add Entities**:
   * Navigate to the created table.
   * Click on **+ Add Entity**.
   * Fill in the **Partition Key** and **Row Key** (these uniquely identify the entity within the table).
   * Add properties and their values (e.g., Name, Age, Address).
   * Click **Save** to add the entity.
2. **Edit Entities**:
   * In the table, select the entity you want to edit.
   * Modify the properties as needed.
   * Click **Save** to update the entity.
3. **Delete Entities**:
   * Select the entity you want to delete.
   * Click on **Delete**.
   * Confirm the deletion.

**Step 4: Query the Table**

1. **Simple Queries**:
   * Navigate to the table.
   * Use the search bar to query entities by Partition Key, Row Key, or other properties.
2. **Advanced Queries**:
   * Click on **Advanced Query**.
   * Use the OData query syntax to filter and retrieve entities based on specific conditions (e.g., Age gt 30).

**Step 5: Configure Table Storage Settings**

1. **Access Table Settings**:
   * Navigate to the storage account.
   * Click on **Configuration** under **Settings**.
2. **Configure Settings**:
   * **Access Tiers**: Configure the default access tier (Hot, Cool, Archive).
   * **Replication**: Set the desired replication type if you didn't configure it during creation.
   * **Soft Delete**: Enable soft delete for table storage to protect against accidental deletion of entities.