**1. Create a DynamoDB Table with Partition Key as ID**

1. **Log in to AWS Management Console:**
   * Navigate to the **DynamoDB** service.
2. **Create a New Table:**
   * Click on **Create table**.
   * Enter the **Table name** (e.g., MyTable).
   * Set the **Partition key** to ID (Type: String or Number, depending on your data).
   * You can leave the **Sort key** blank if not needed.
   * Configure the **Table settings** like read/write capacity mode (on-demand or provisioned) based on your needs.
   * Click **Create**.

**2. Add 5 Items to the DynamoDB Table**

1. **Navigate to the Table:**
   * After the table is created, click on your table name in the DynamoDB console.
2. **Add Items:**
   * Go to the **Items** tab.
   * Click **Create item**.
   * Add an item by specifying the ID and other attributes as needed (e.g., Name, Age, etc.).
   * Click **Save**.
   * Repeat this process to add a total of 5 items.

**3. Take Backup and Delete the Table**

1. **Create a Backup:**
   * Go to the **Backups** tab in your DynamoDB table.
   * Click on **Create backup**.
   * Enter a **Backup name**.
   * Click **Create**.
   * Wait for the backup to complete (you’ll see it listed in the backups tab).
2. **Delete the Table:**
   * Go back to the **Overview** tab.
   * Click on **Actions** and select **Delete table**.
   * Confirm the deletion by typing the table name when prompted, and click **Delete**.