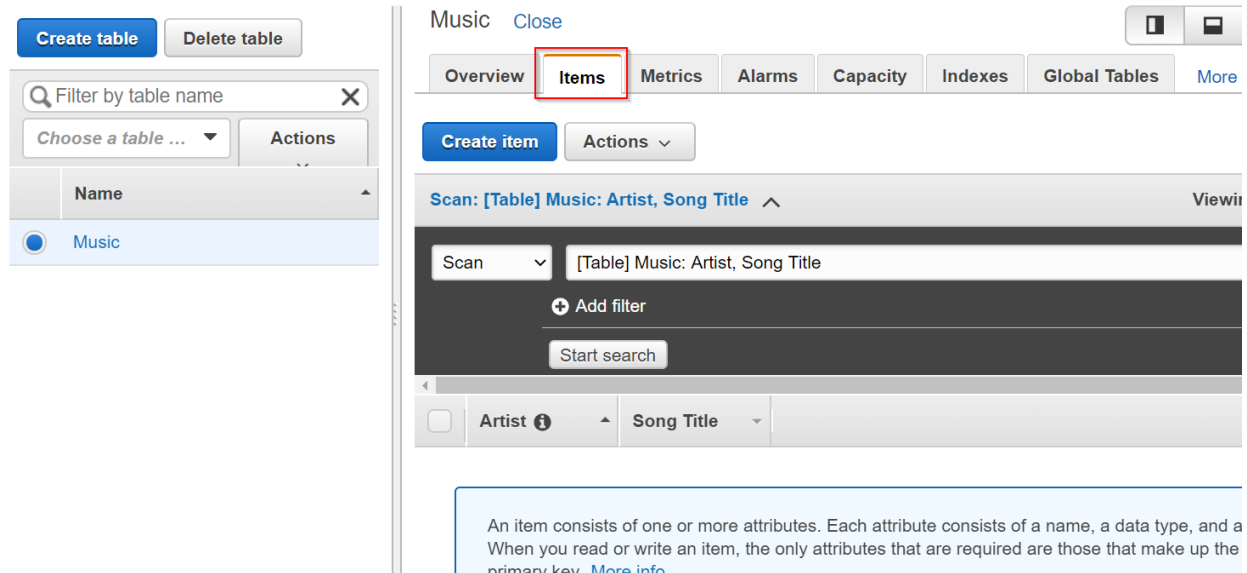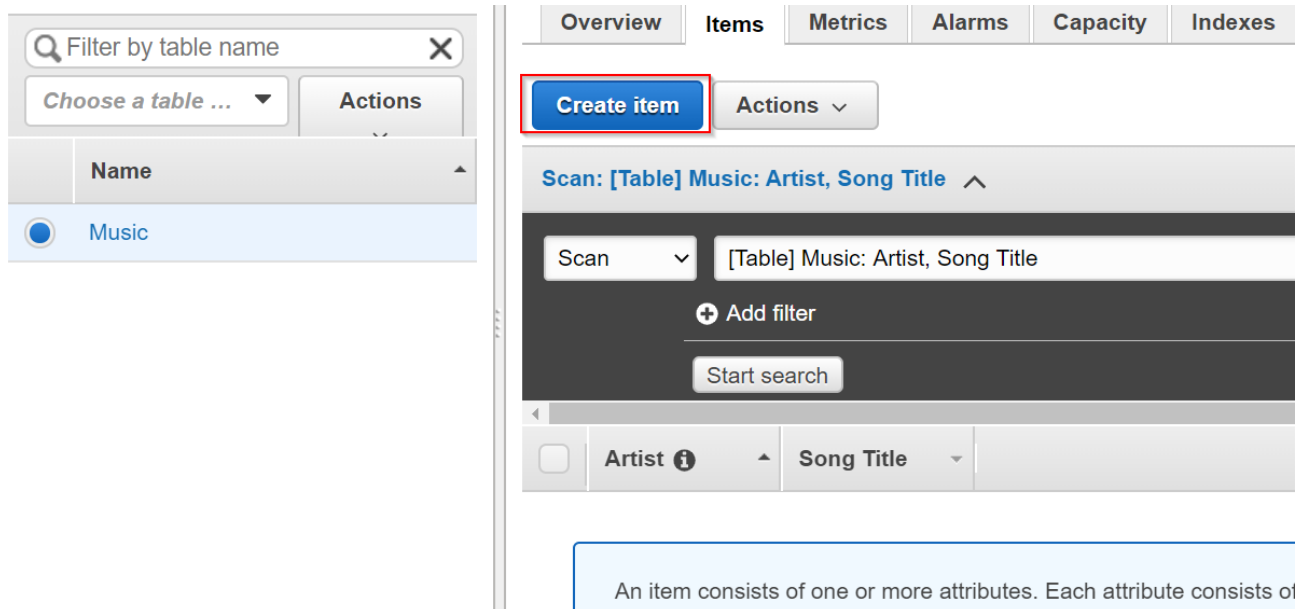# Module 6: Hands-On 2: Loading Data into a DynamoDB Table

Step 1: Open the DynamoDB console; choose the created table, and click on the **Items** tab

Step 2: Now, click on **Create item**

Step 3: Now, add more fields to it. Right now, there are Artist and Song Title fields. Add **AlbumTitle** and **Awards** fields

There are three steps to add a field. Once you click on Create item, you will get a dialog box like below. Then, follow these steps:
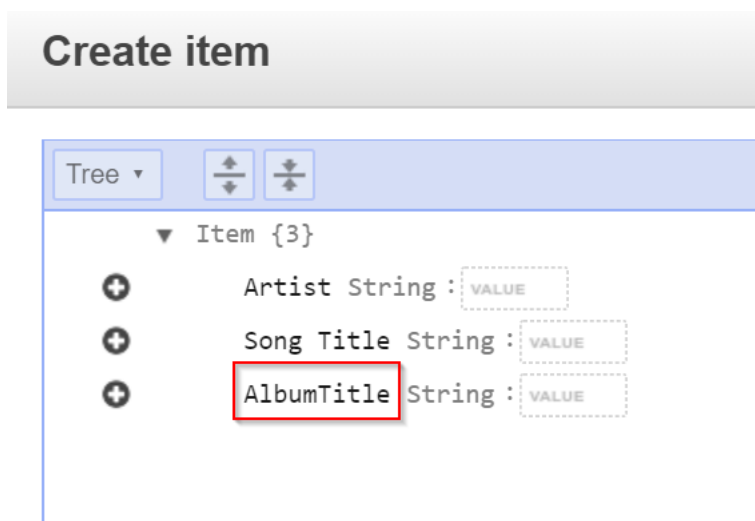1. Click on the plus symbol to the left of Song Title
2. Then, you will get some options. Choose Append
3. Then, choose String as the data type, and you have created an empty entity
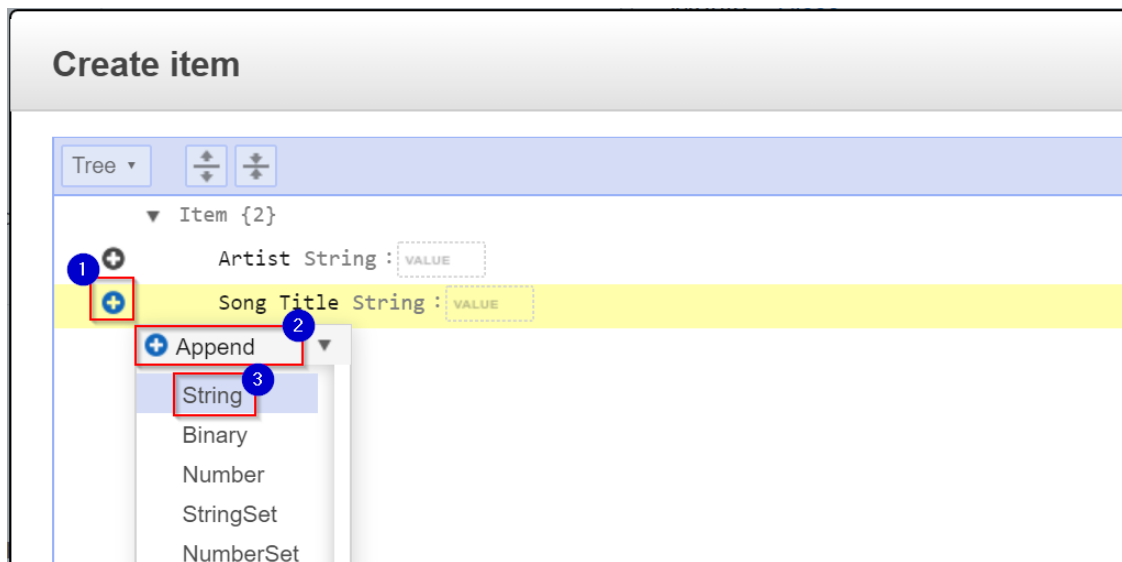
Step 4: Now, in the empty space, type in the name **Album Title** and proceed to repeat **Step 3** to add Awards as well

Finally, it will look like this:

Step 5: Now, start entering data. In the **value**field, next to each Entity name, start typing in the desired input, and hit **Save** once done. For example, check out the below image:

The entered data will look like this:

To add one more item, click on **Create item** again, and enter the data like you did in **Step 5**

You have successfully loaded data into the table you created.

Step 6: Now, update the entered data by choosing the row and clicking on **Edit**
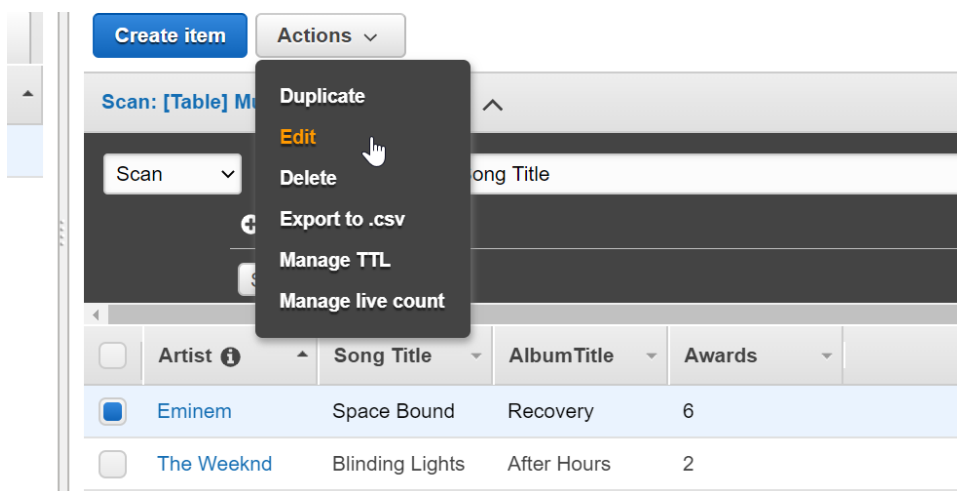
When you click on Edit, you will get the same dialog box, and you will have to edit it by clicking on the pencil icon near the value. Check the below image for clarity: