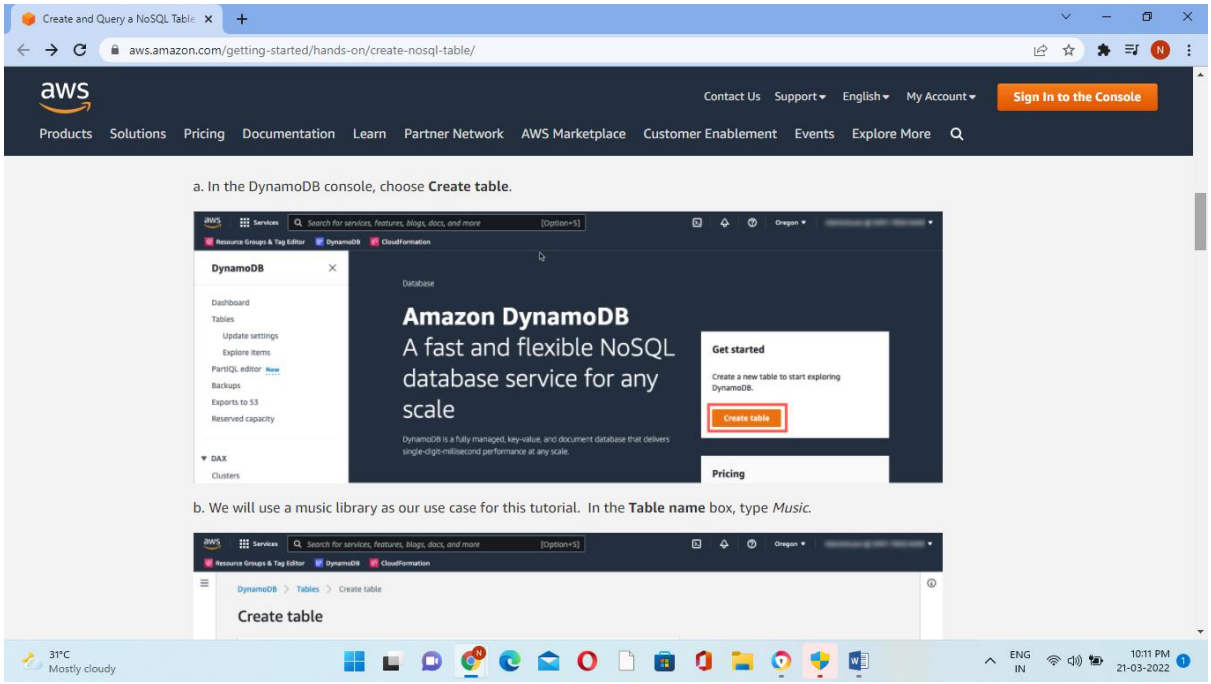
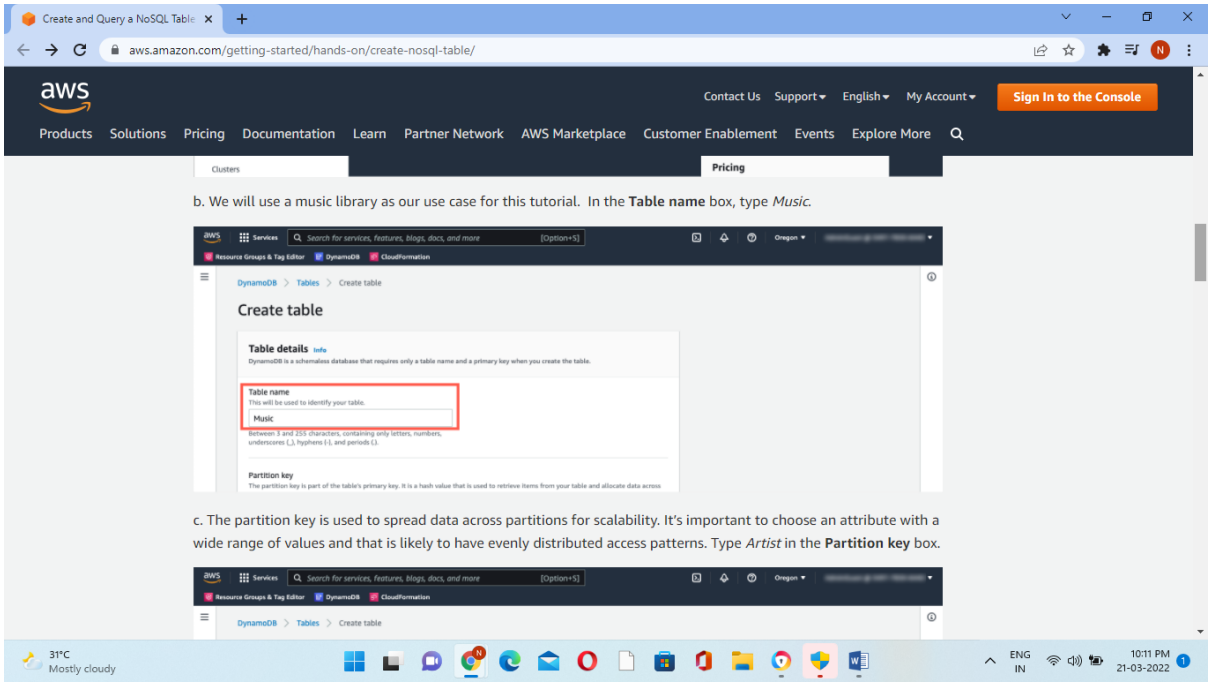
Demonstration of Amazon DynamoDB

Step1: Login to the Amazon account with credentials and search for Amazon DynamoDB in AWS console. The following window is displayed

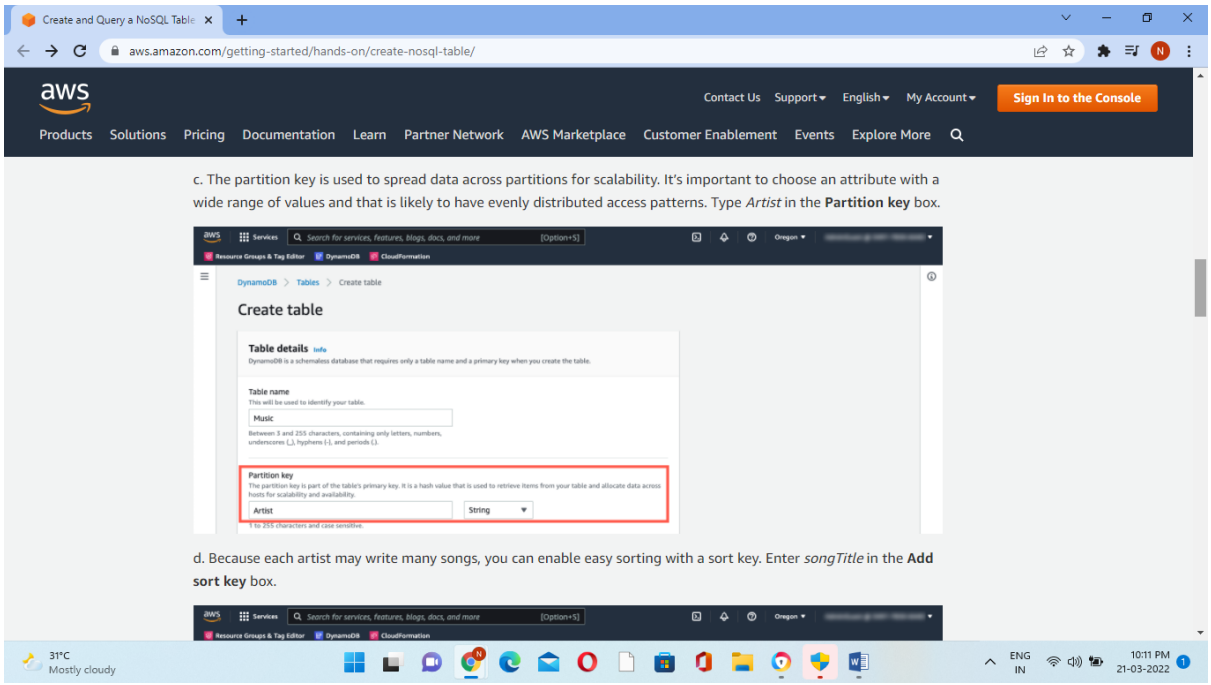


Step2: Create a Table by clicking “create table” button.

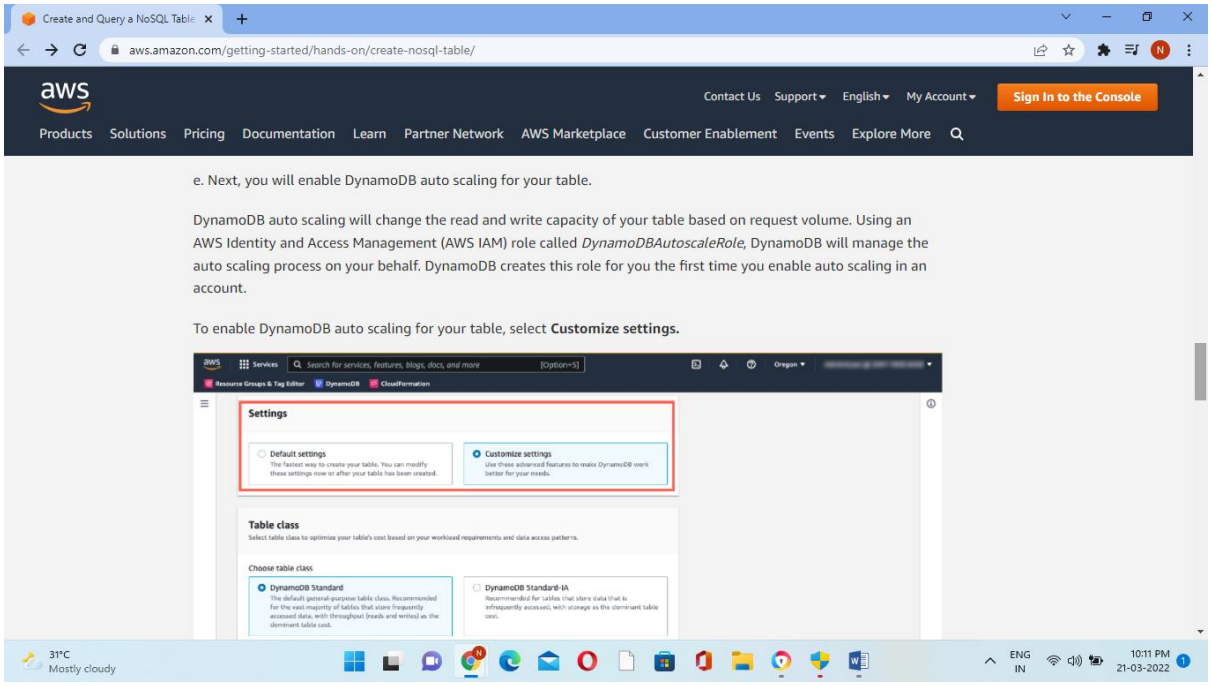
Step 3: Type table Name (in this example: Music)



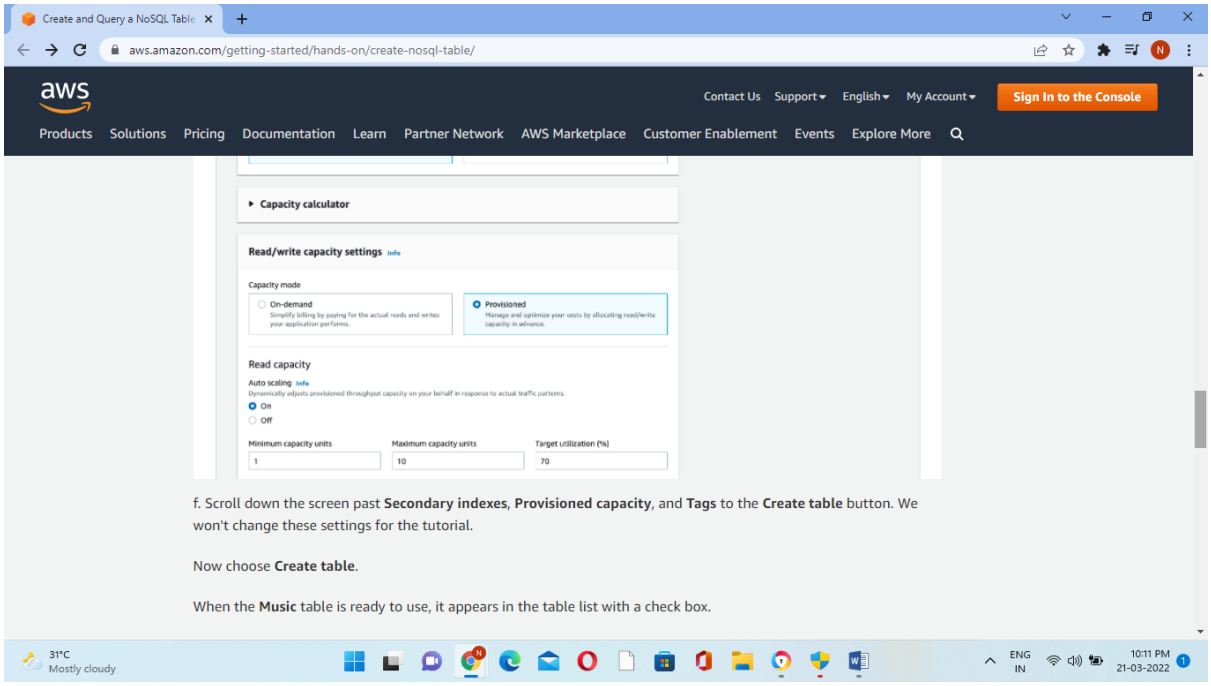
Step 4: Choose the partition key and its datatype



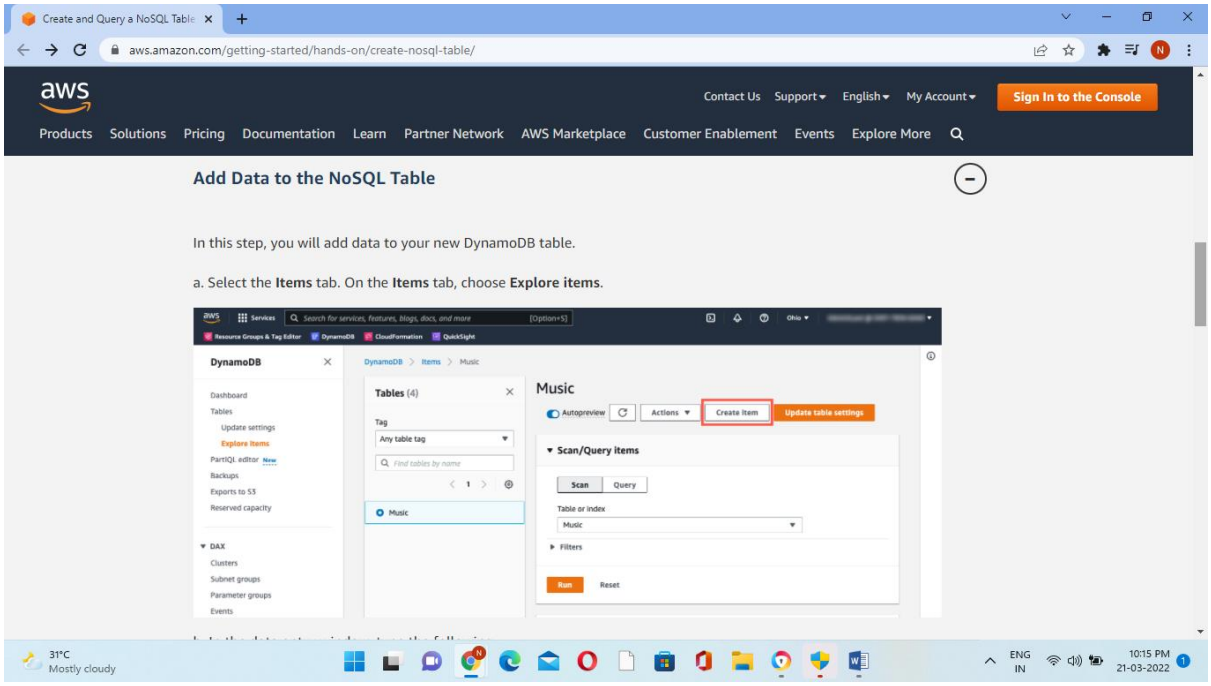
Step 5: Click Next and choose customize settings option



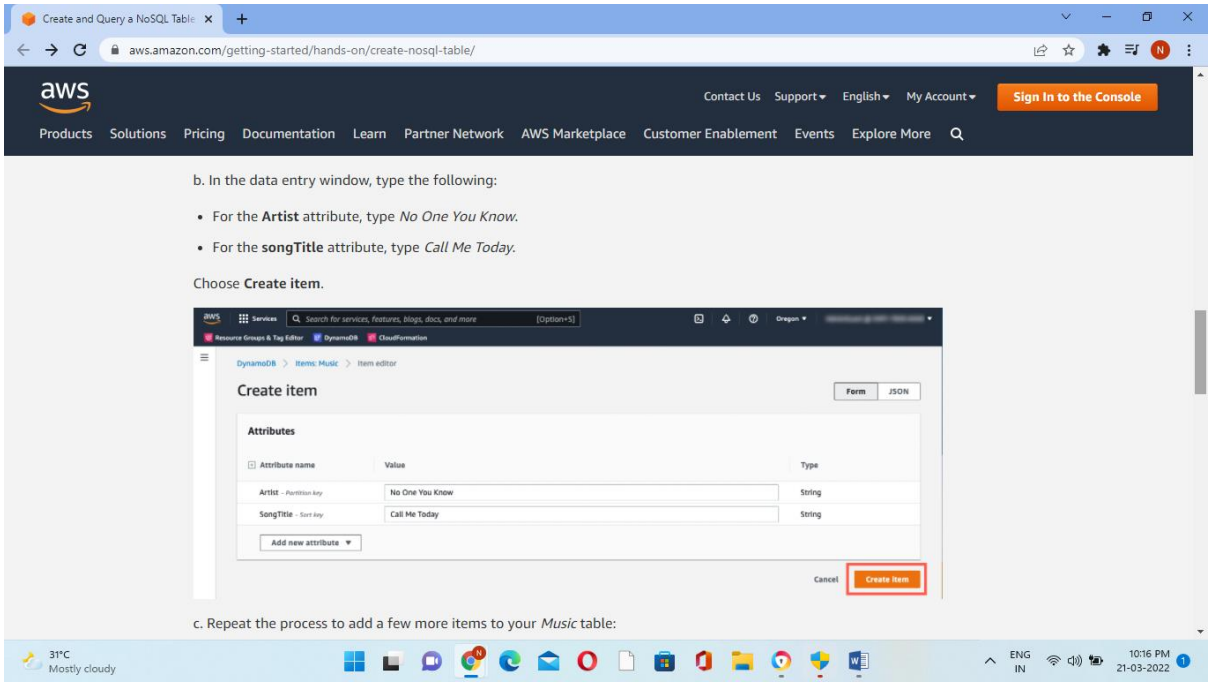
Scroll down and choose “provisioned capacity” and choose” create table”



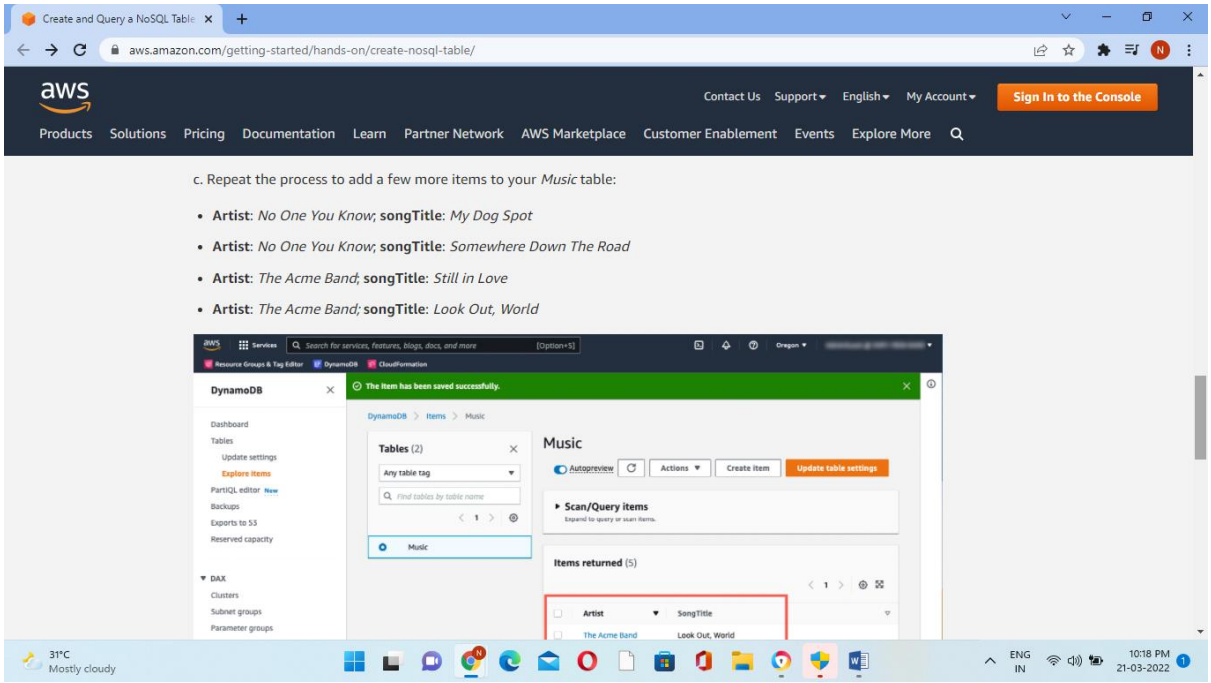
Step 6: Select the items tab and choose explore items



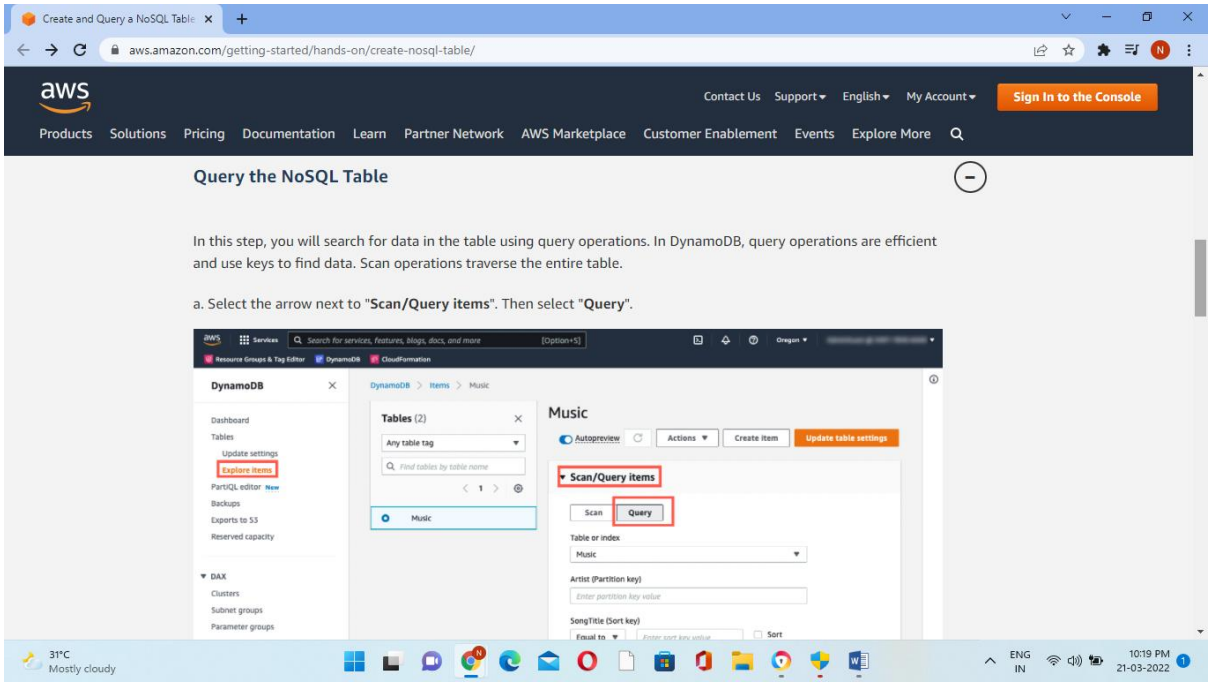
Step 7: Choose create item



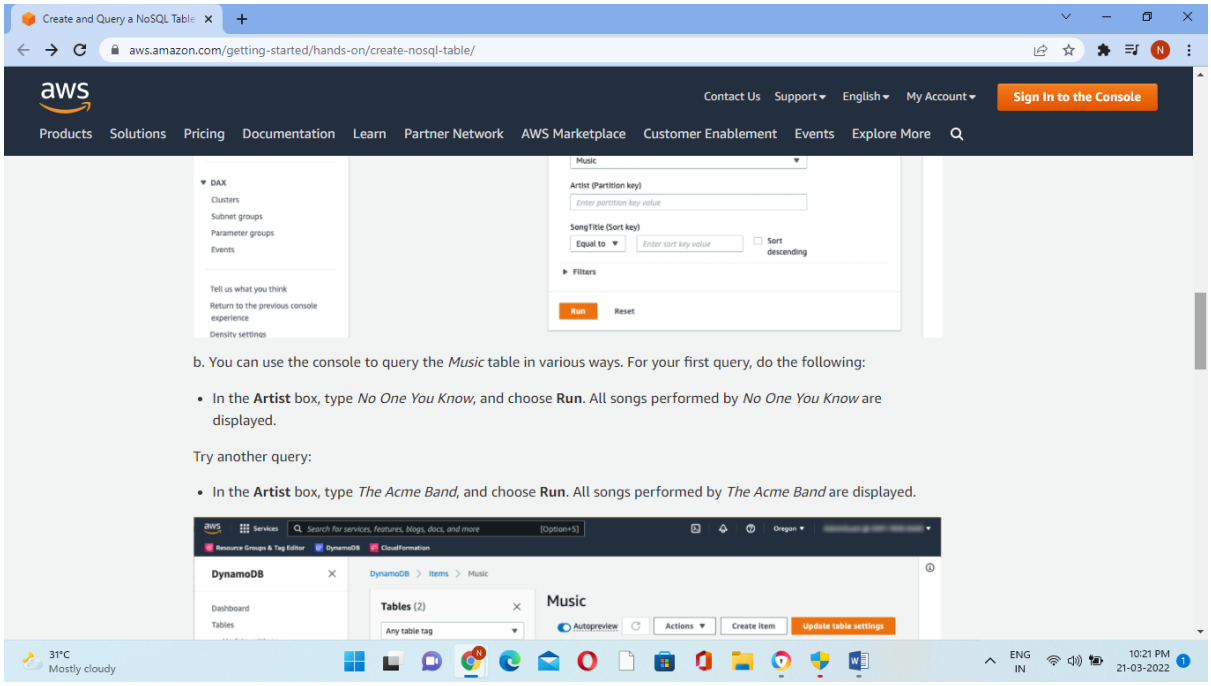
Step 8: Repeat the process until all your items are added

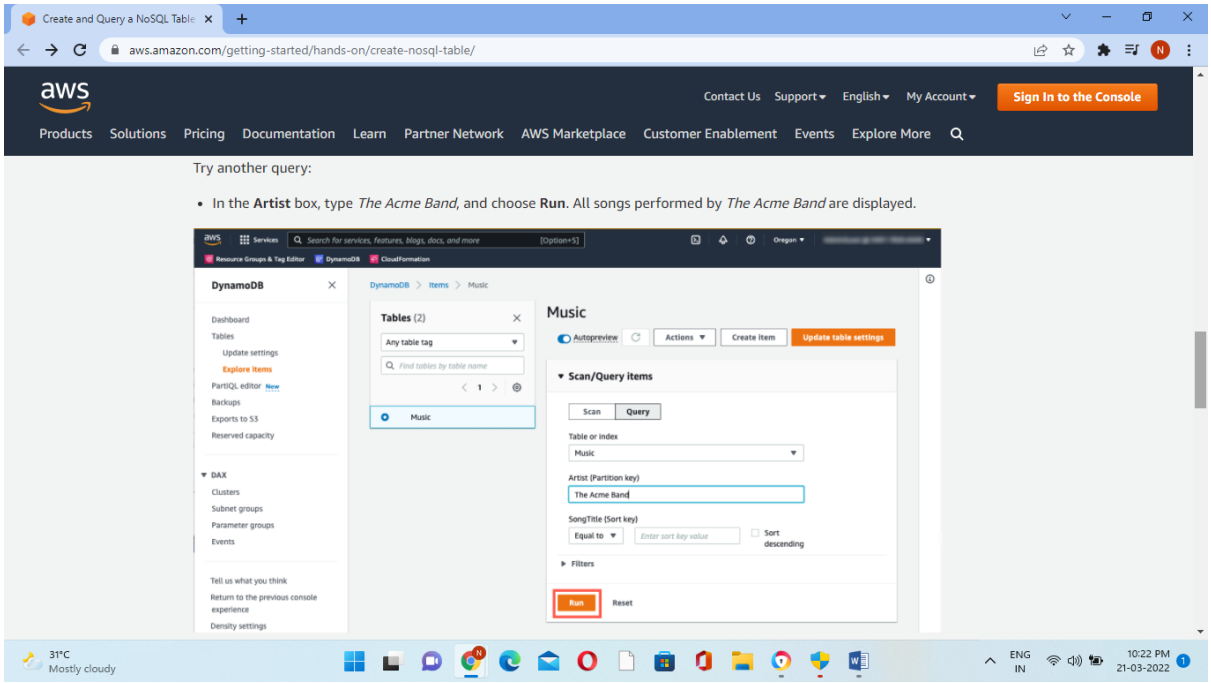


Step 9: Select the arrow next to “Scan/Query items”. Then select “Query”

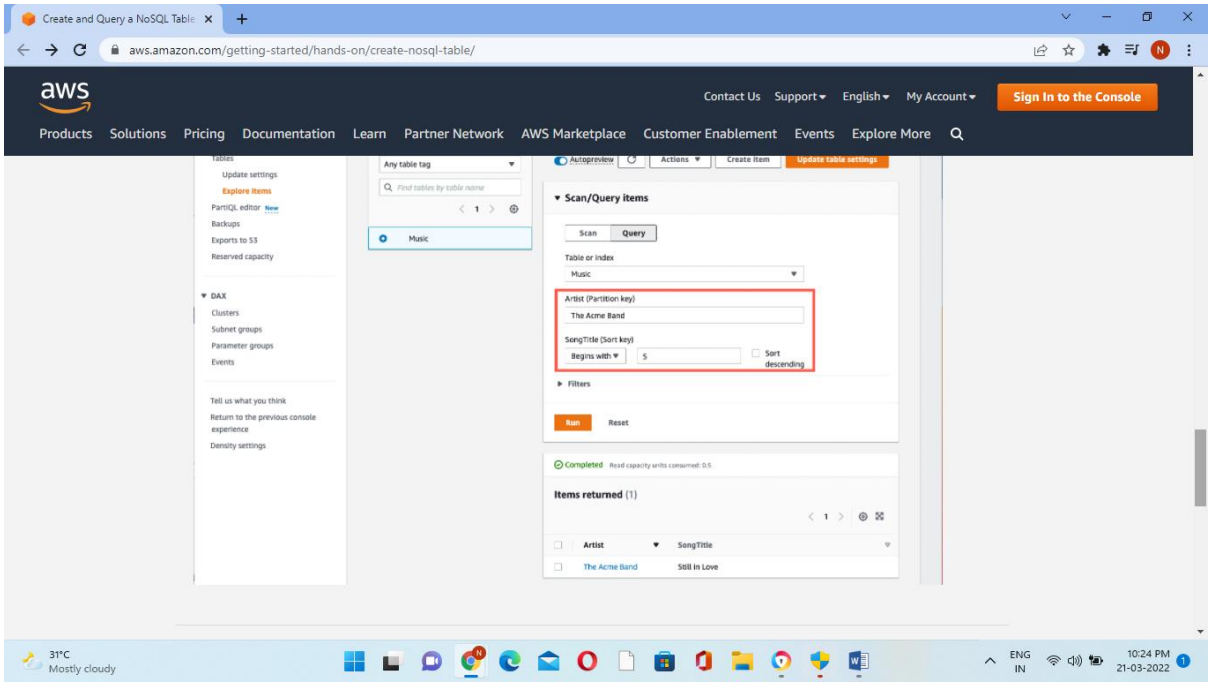


Step 10: Choose the options as per your requirement and choose run

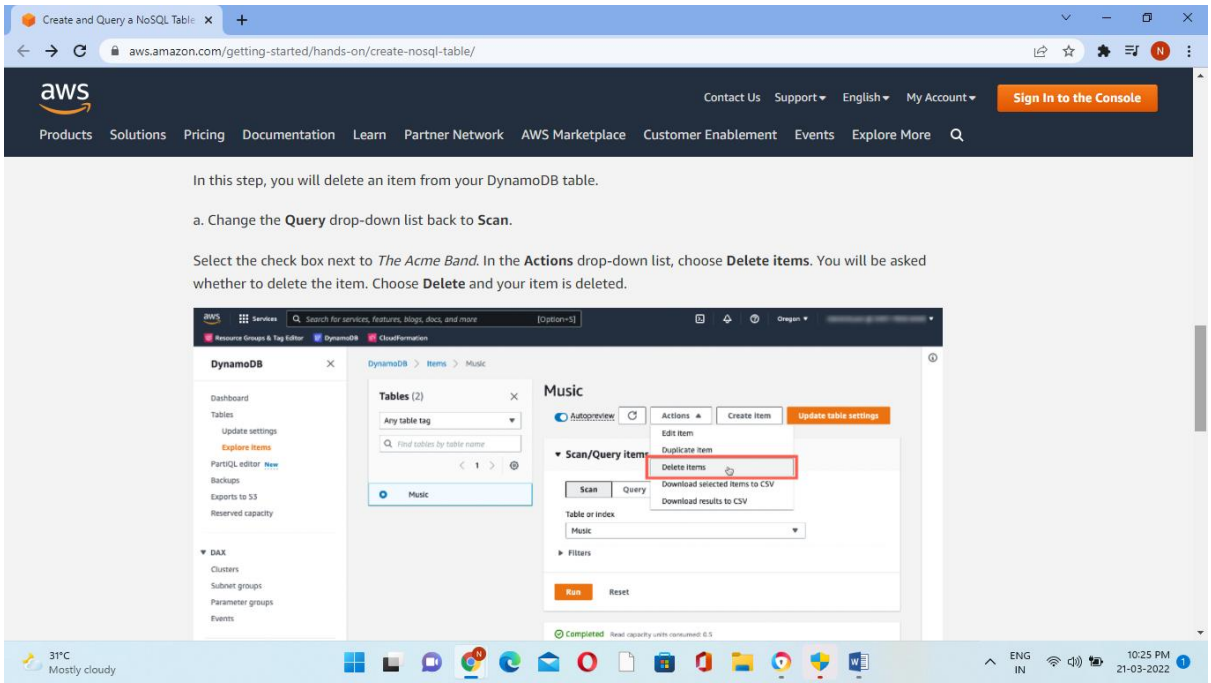


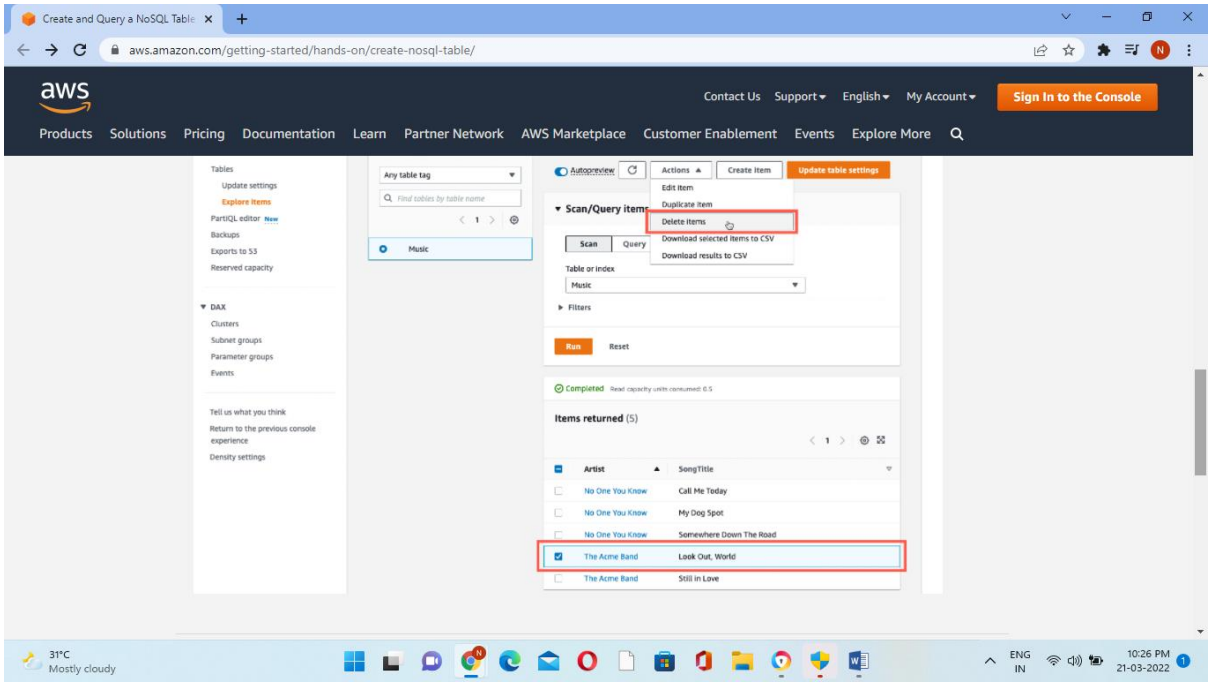


Step 11: Output will be displayed at right bottom corner



Step 12: You can delete the items by using delete item options

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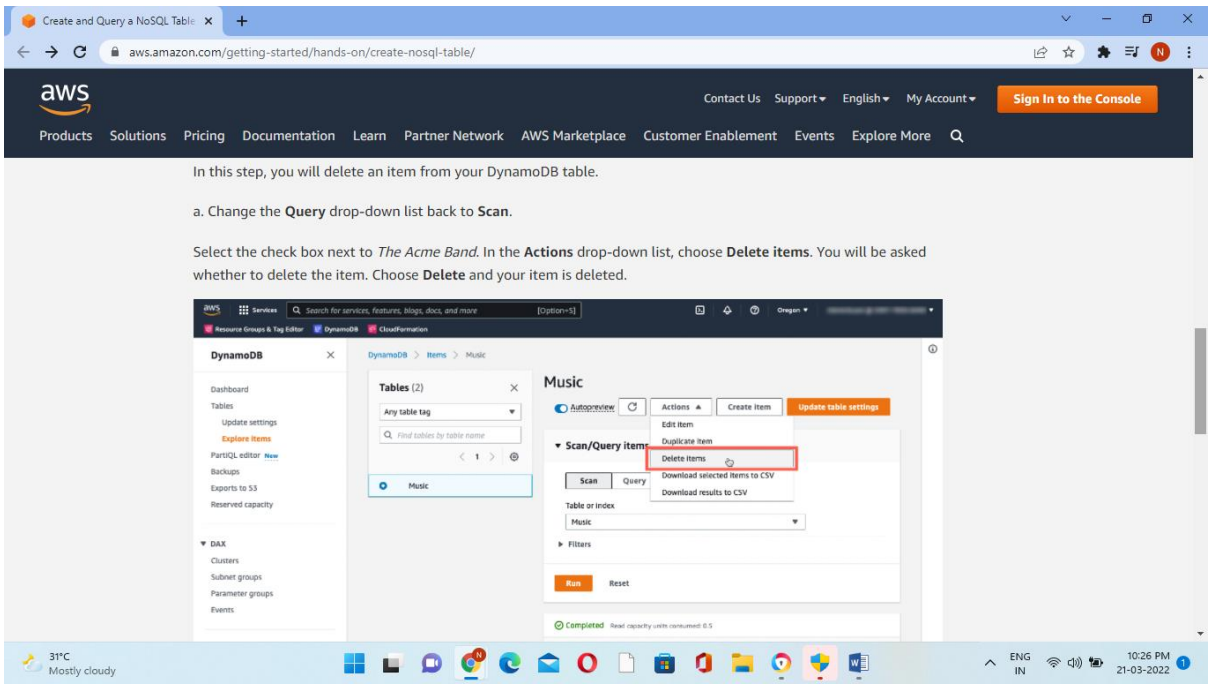
Actions
Create item
Update table settings
Edit item
Duplicate item
Delete items
Download selected items to CSV
Download results to CSV
Scan
Query
Run
Reset
Items returned (5)
Artist
SongTitle
No One You Know
Call Me Today
No One You Know
My Dog Spot
No One You Know
Somewhere Down The Road
The Acme Band
Look Out, World
The Acme Band
Still in Love
31°C
Mostly cloudy
ENG
IN
10:26 PM
21-03-2022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In this step, you will delete an item from your DynamoDB table.
a. Change the Query drop-down list back to Scan.
Select the check box next to The Acme Band. In the Actions drop-down list, choose Delete items. You will be asked whether to delete the item. Choose Delete and your item is deleted.
DynamoDB
Tables (2)
Music
Actions
Create item
Update table settings
Edit item
Duplicate item
Delete items
Download selected items to CSV
Download results to CSV
Scan
Query
Run
Reset
31°C
Mostly cloudy
ENG
IN
10:26 PM
21-03-2022