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Sap Id: 500108509

Batch: CCVT B7 3rd year.

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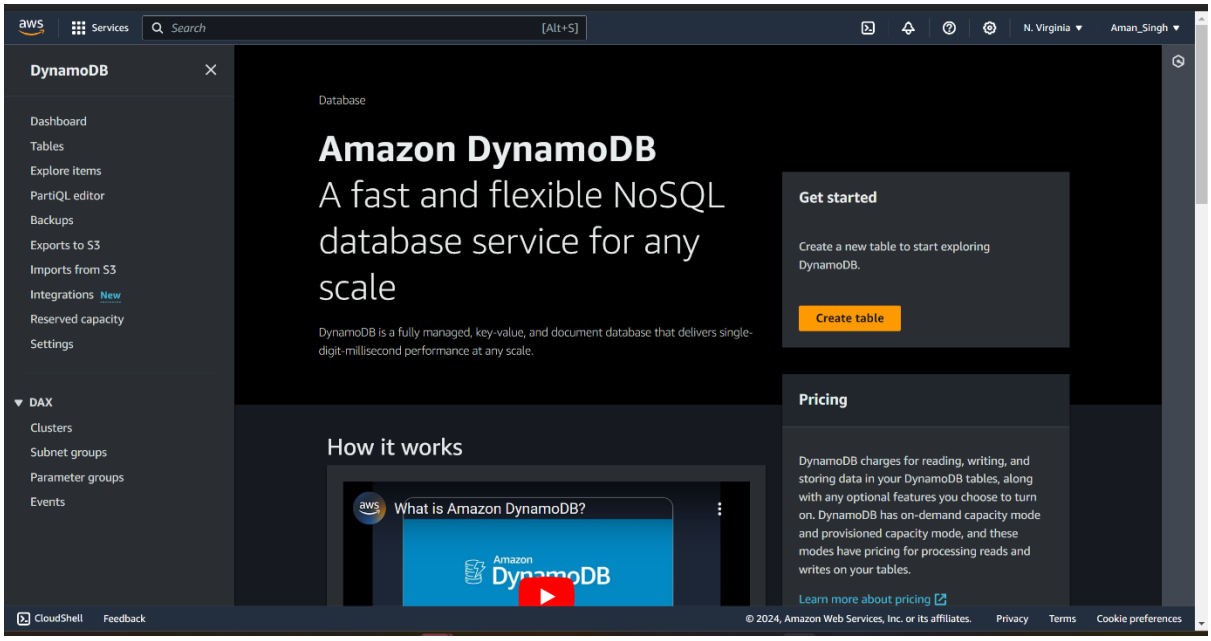
Lab Experiment 3

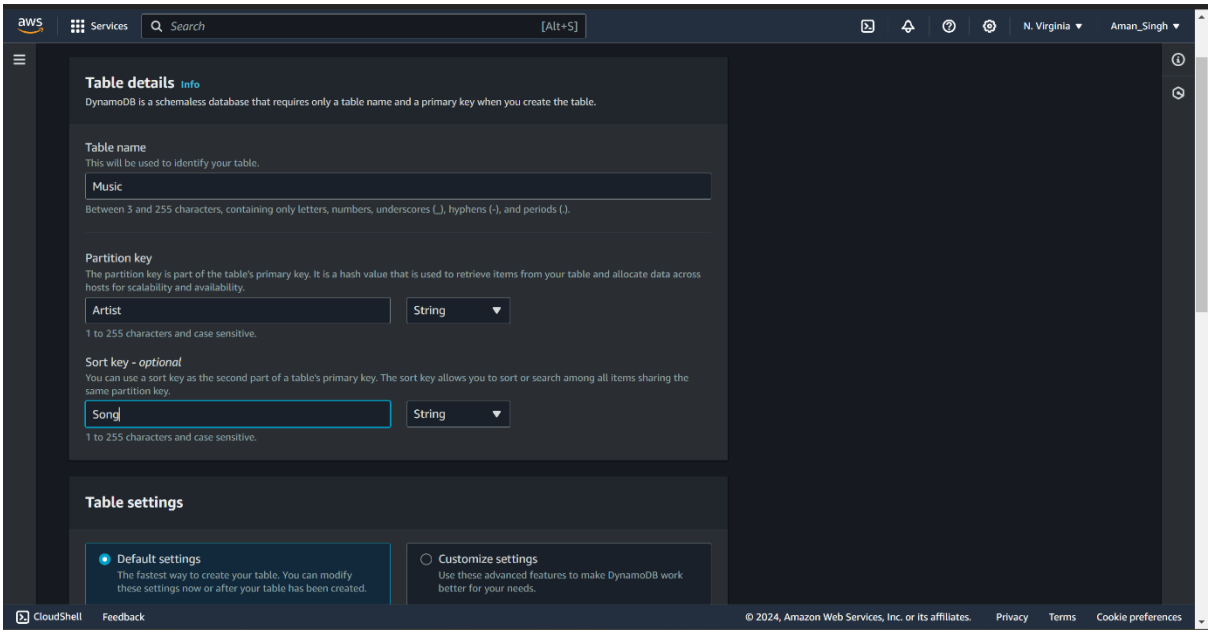
: Introduction to Amazon DynamoDB

In this lab, you will:

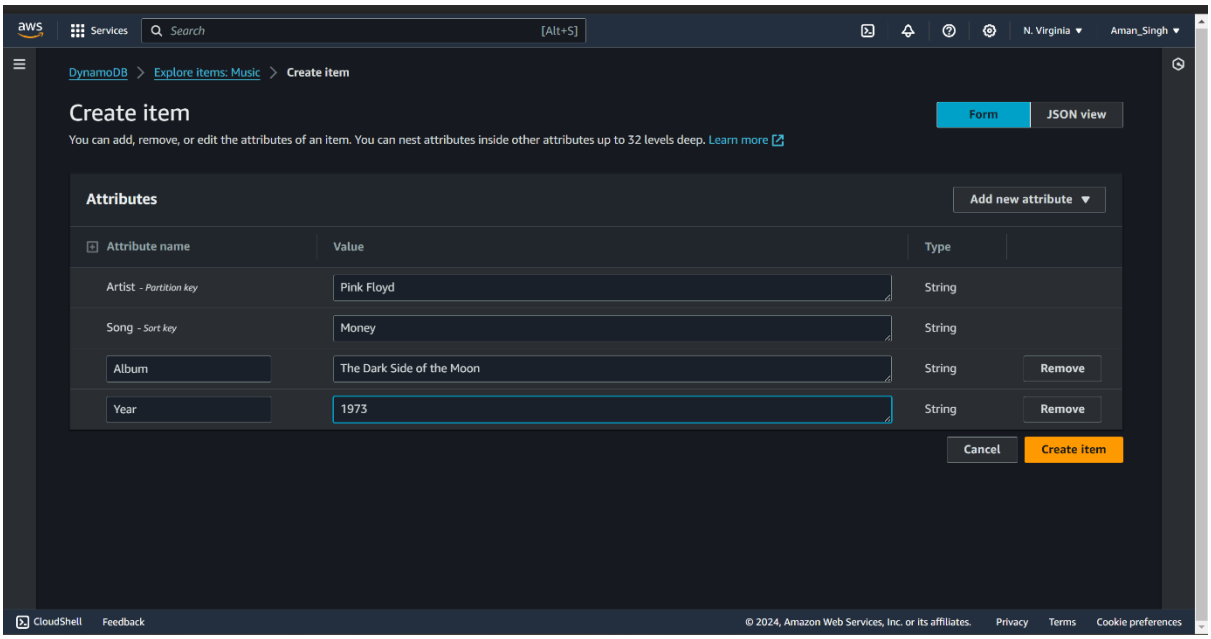
- **Create an Amazon DynamoDB table**
- **Enter data into an Amazon DynamoDB table**
- **Query an Amazon DynamoDB table**
- **Delete an Amazon DynamoDB table**

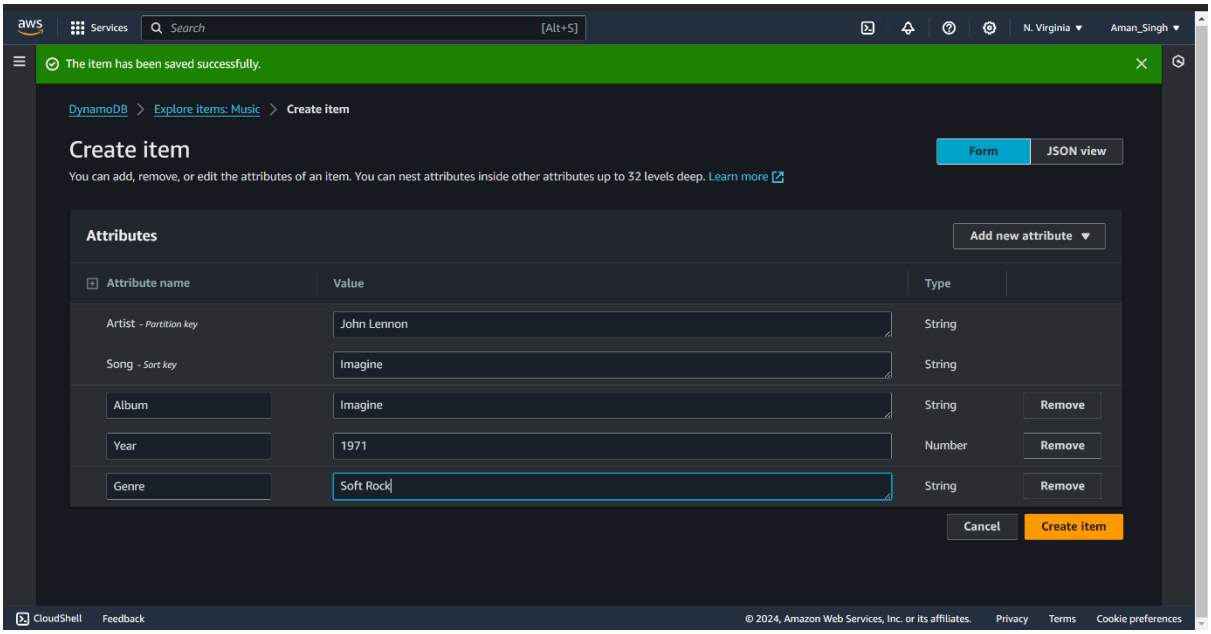


1) **First, we will create a table named as Music with primary key as singer name and sort key as song.**

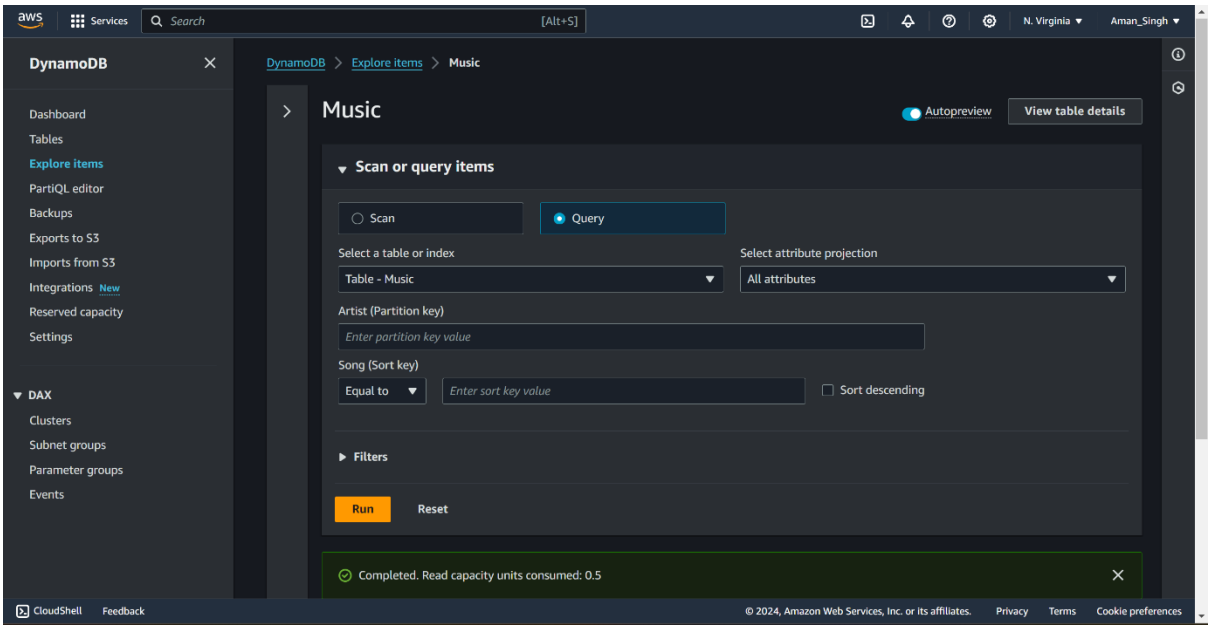


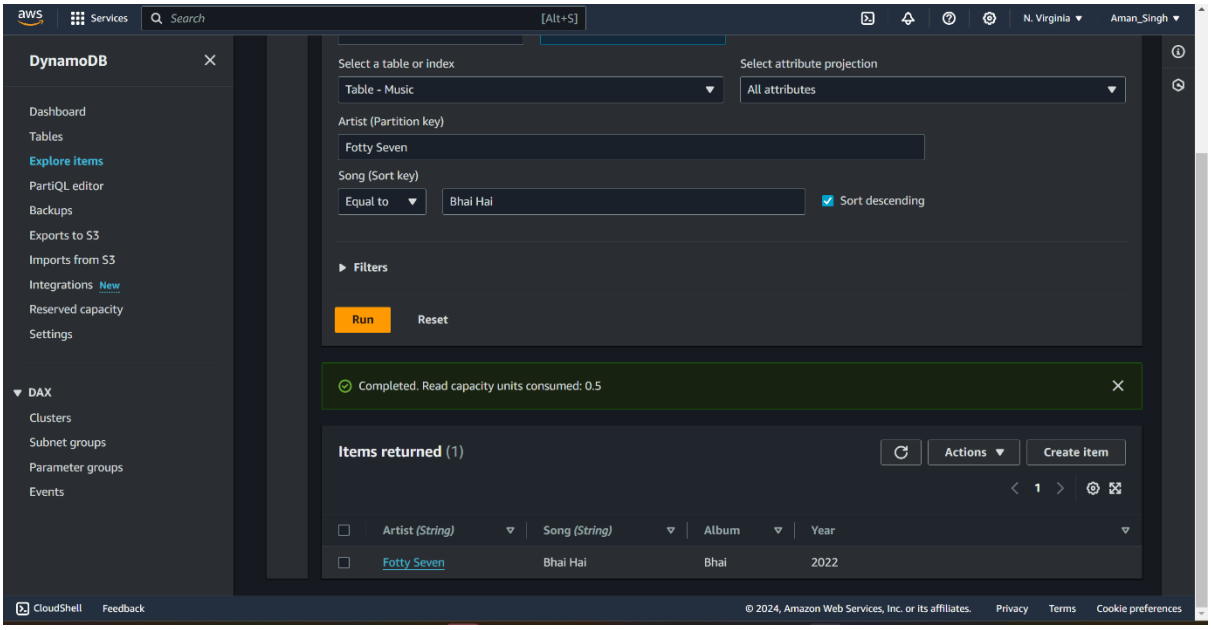
2) **Then we will click on create item to add items in table.**





3) Then will query in the table.




aws
Services
Search
[Alt+S]
N. Virginia
Aman_Singh
DynamoDB
Dashboard
Tables
Explore items
PartiQL editor
Backups
Exports to S3
Imports from S3
Integrations New
Reserved capacity
Settings
DAX
Clusters
Subnet groups
Parameter groups
Events
Select a table or index
Table - Music
Select attribute projection
All attributes
Artist (Partition key)
Fotty Seven
Song (Sort key)
Equal to
Bhai Hai
Sort descending
Filters
Run
Reset
Completed. Read capacity units consumed: 0.5
Items returned (1)
Actions
Create item
1
Artist (String)
Song (String)
Album
Year
Fotty Seven
Bhai Hai
Bhai
2022
CloudShell
Feedback
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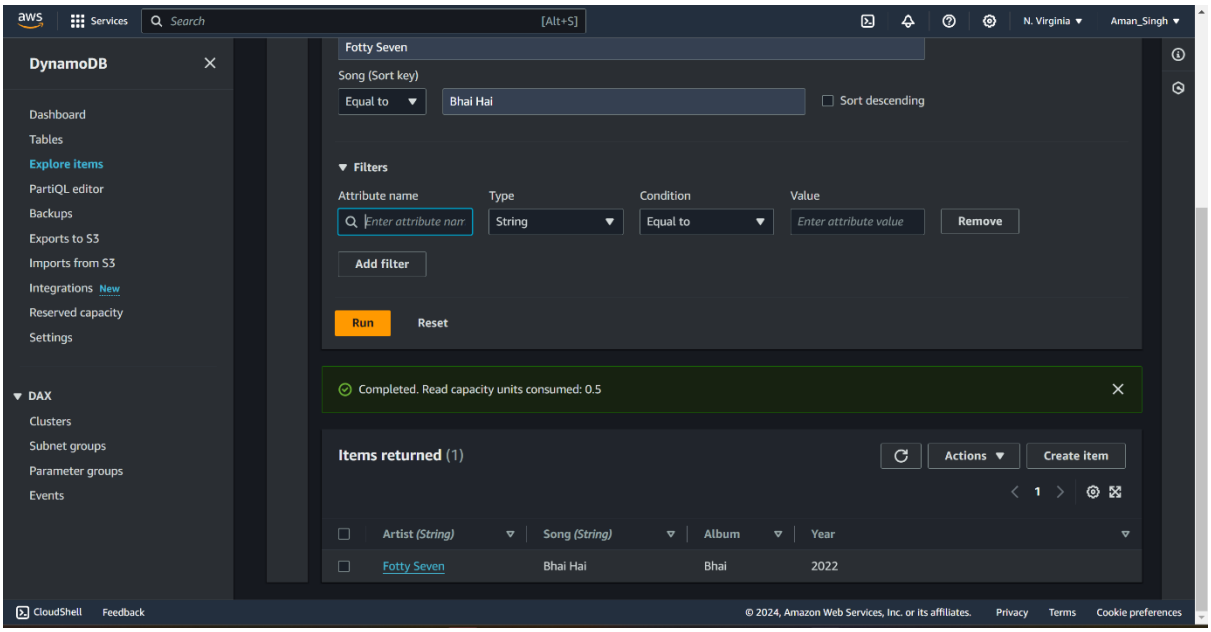
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Reserved capacity
Settings
DAX
Clusters
Subnet groups
Parameter groups
Events
Fotty Seven
Song (Sort key)
Equal to
Bhai Hai
Sort descending
Filters
Attribute name
Type
Condition
Value
Enter attribute nam
String
Equal to
Enter attribute value
Remove
Add filter
Run
Reset
Completed. Read capacity units consumed: 0.5
Items returned (1)
Actions
Create item
1
Artist (String)
Song (String)
Album
Year
Fotty Seven
Bhai Hai
Bhai
2022
CloudShell
Feedback
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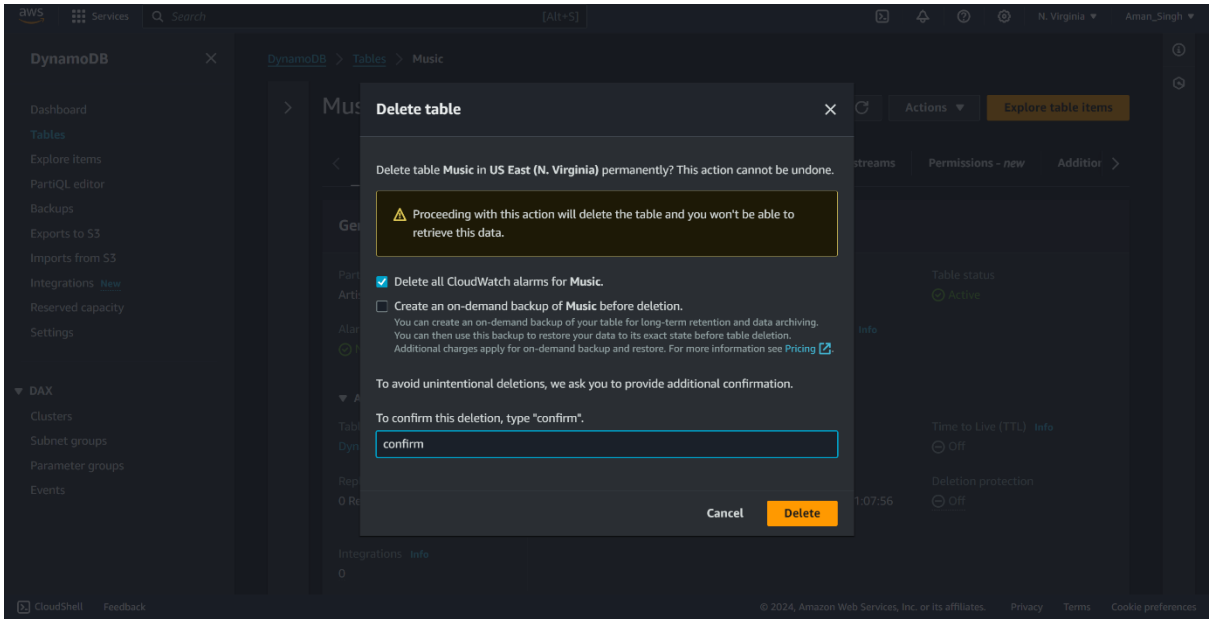
4) **After query we will delete the table.**