## DynamoDB [NoSql]

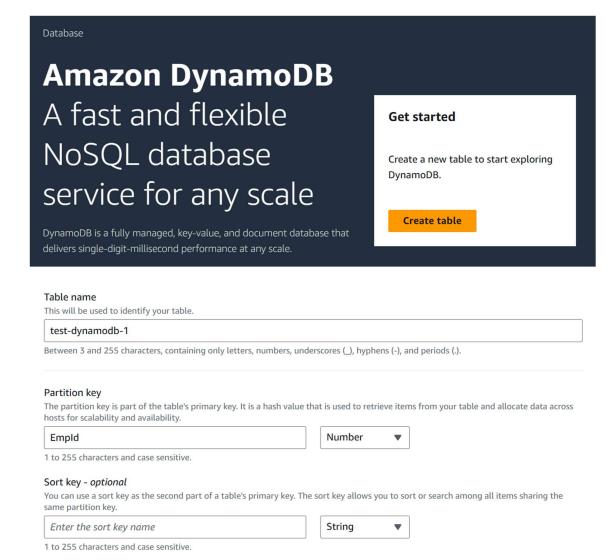
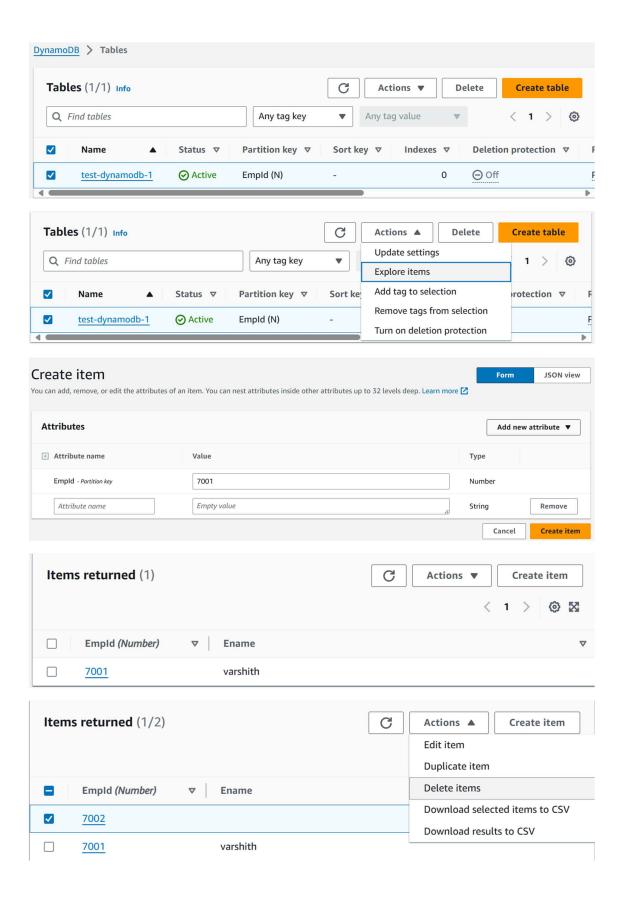
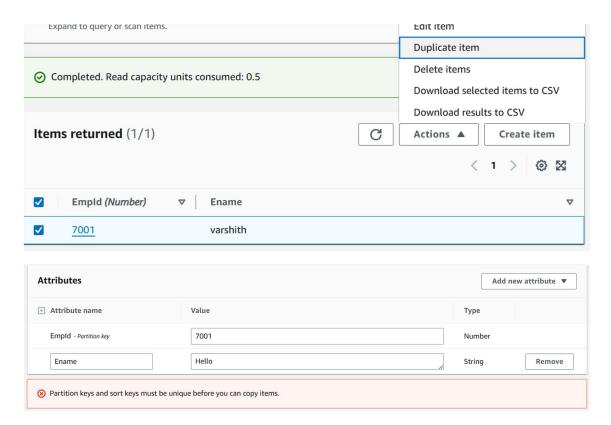
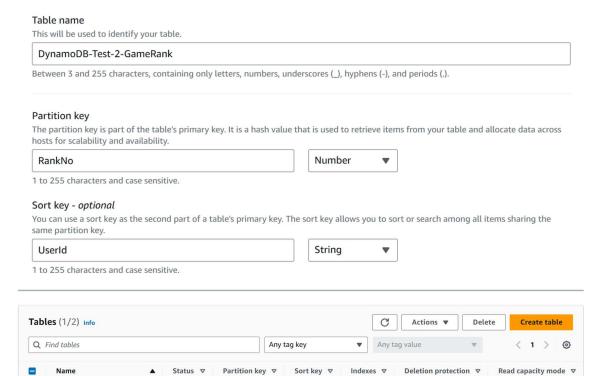


Table settings	
Default settings     The fastest way to create your table. You can modify these settings now or after your table has been created.	Customize settings     Use these advanced features to make DynamoDB work better for your needs.
<b>Table class</b> Select table class to optimize your table's cost based on your workloa	d requirements and data access patterns.
Choose table class	
DynamoDB Standard The default general-purpose table class. Recommended for the vast majority of tables that store frequently accessed data, with throughput (reads and writes) as the dominant table cost.	OpynamoDB Standard-IA Recommended for tables that store data that is infrequently accessed, with storage as the dominant table cost.
Capacity mode	
<ul> <li>Provisioned         Manage and optimize your costs by allocating read/write capacity in advance.     </li> </ul>	On-demand Simplify billing by paying for the actual reads and writes your application performs.
Manage and optimize your costs by allocating read/write capacity in advance.  Read capacity  Auto scaling   Info  Dynamically adjusts provisioned throughput capacity on your behalf i  On  Off	Simplify billing by paying for the actual reads and writes your application performs.
Manage and optimize your costs by allocating read/write capacity in advance.  Read capacity  Auto scaling   Info  Dynamically adjusts provisioned throughput capacity on your behalf it  On  Off  Provisioned capacity units  1  Write capacity  Auto scaling   Info  Dynamically adjusts provisioned throughput capacity on your behalf it  On	Simplify billing by paying for the actual reads and writes your application performs.  In response to actual traffic patterns.
Manage and optimize your costs by allocating read/write capacity in advance.  Read capacity  Auto scaling Info  Dynamically adjusts provisioned throughput capacity on your behalf i  On  Off  Provisioned capacity units	Simplify billing by paying for the actual reads and writes your application performs.  In response to actual traffic patterns.





## [TO SOLVE THIS WE ARE GOING TO USE SORT KEY + PRIMARY KEY IN NEW TABLE]



UserId (S)

0

0

⊖ Off

Off

Provisioned (1)

Provisioned (1)

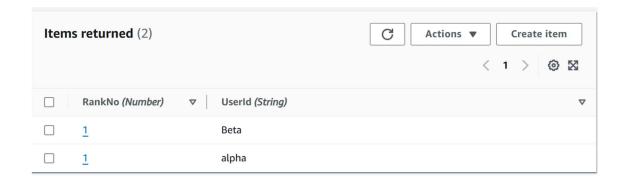
**~** 

DynamoDB-Test-2-GameRank

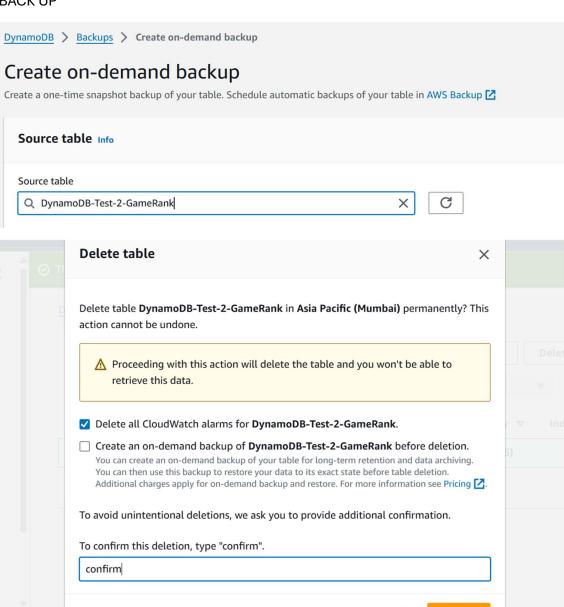
test-dynamodb-1

RankNo (N)

Empld (N)



## **BACK UP**



Cancel

Delete