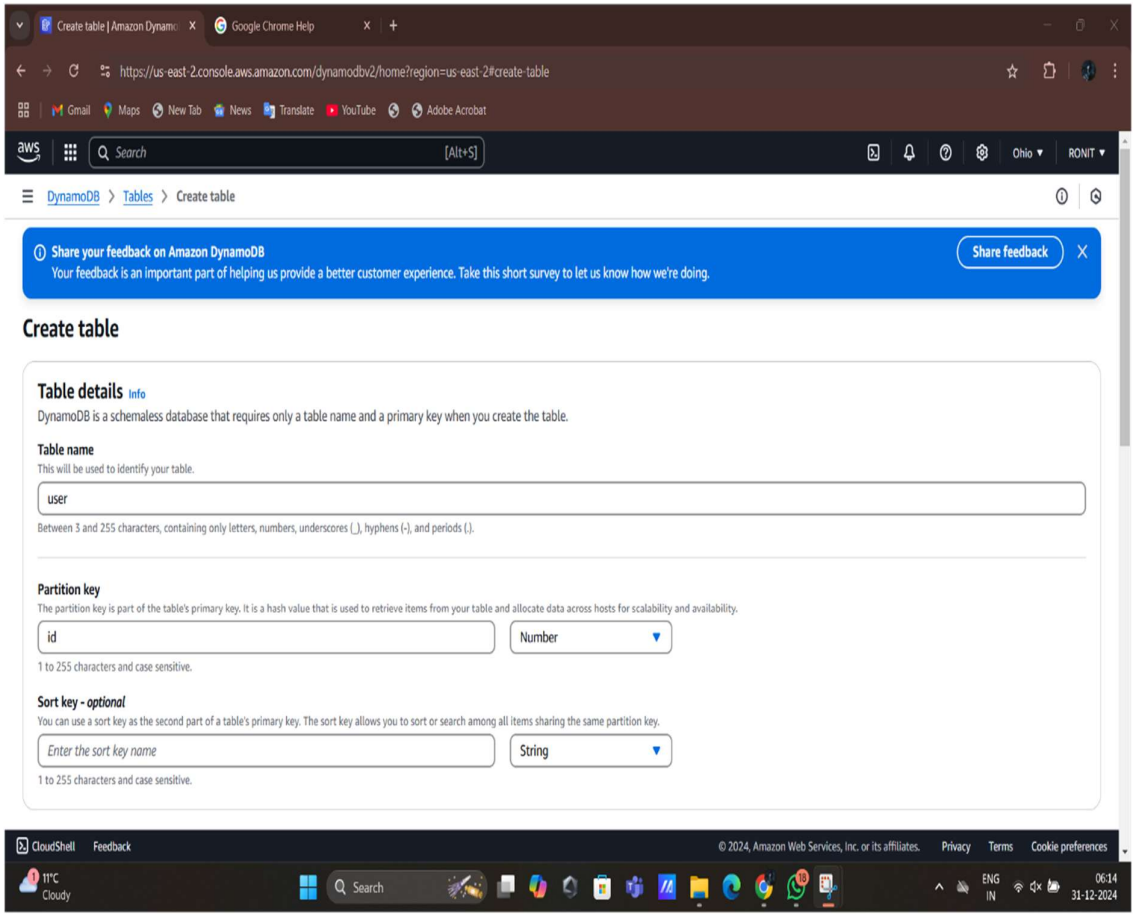
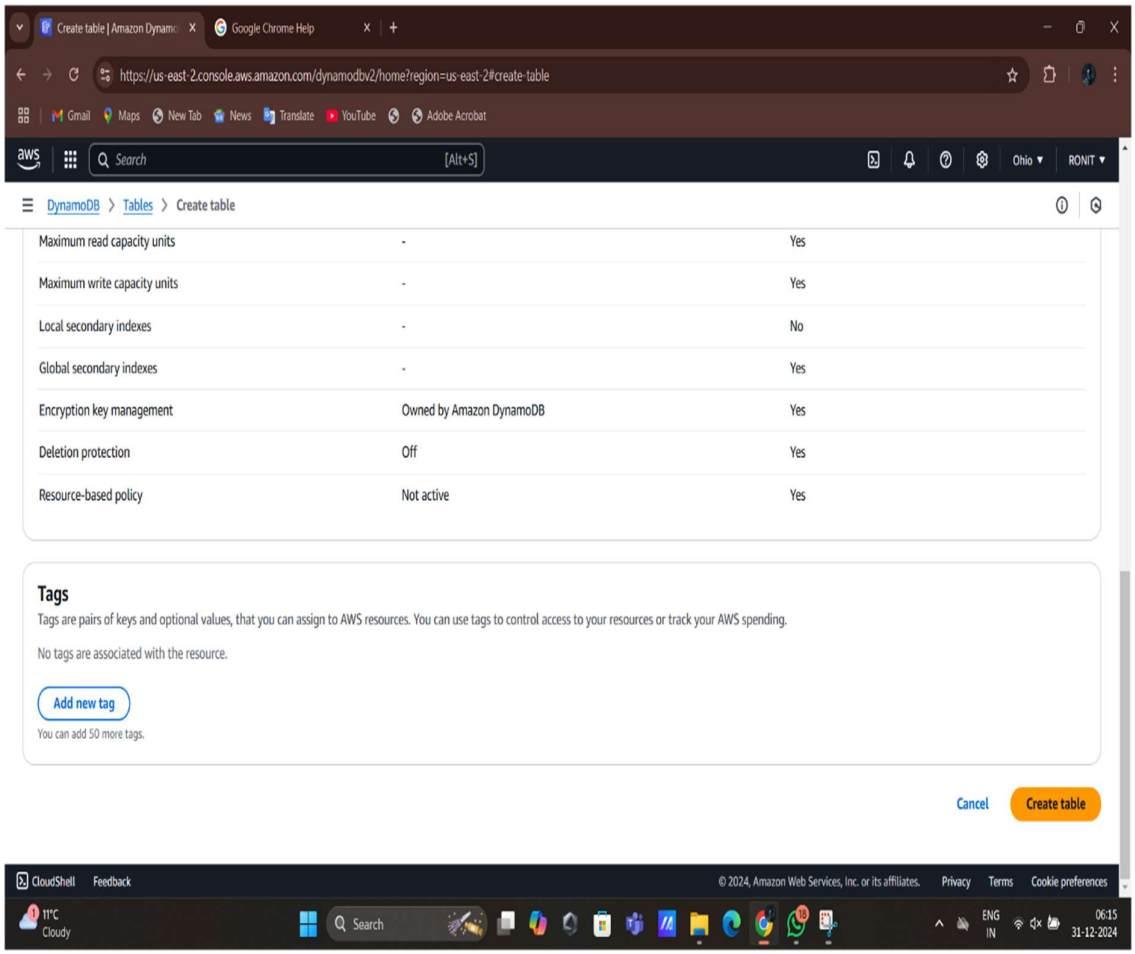
Dynamo DB Launch




Create table | Amazon Dynamo
Google Chrome Help
https://us-east-2.console.aws.amazon.com/dynamodbv2/home?region=us-east-2#create-table
Gmail
Maps
New Tab
News
Translate
YouTube
Adobe Acrobat
Search
[Alt+S]
Ohio
RONIT
DynamoDB
Tables
Create table
Maximum read capacity units - Yes
Maximum write capacity units - Yes
Local secondary indexes - No
Global secondary indexes - Yes
Encryption key management Owned by Amazon DynamoDB Yes
Deletion protection Off Yes
Resource-based policy Not active Yes
Tags
Tags are pairs of keys and optional values, that you can assign to AWS resources. You can use tags to control access to your resources or track your AWS spending.
No tags are associated with the resource.
Add new tag
You can add 50 more tags.
Cancel
Create table
CloudShell
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Search
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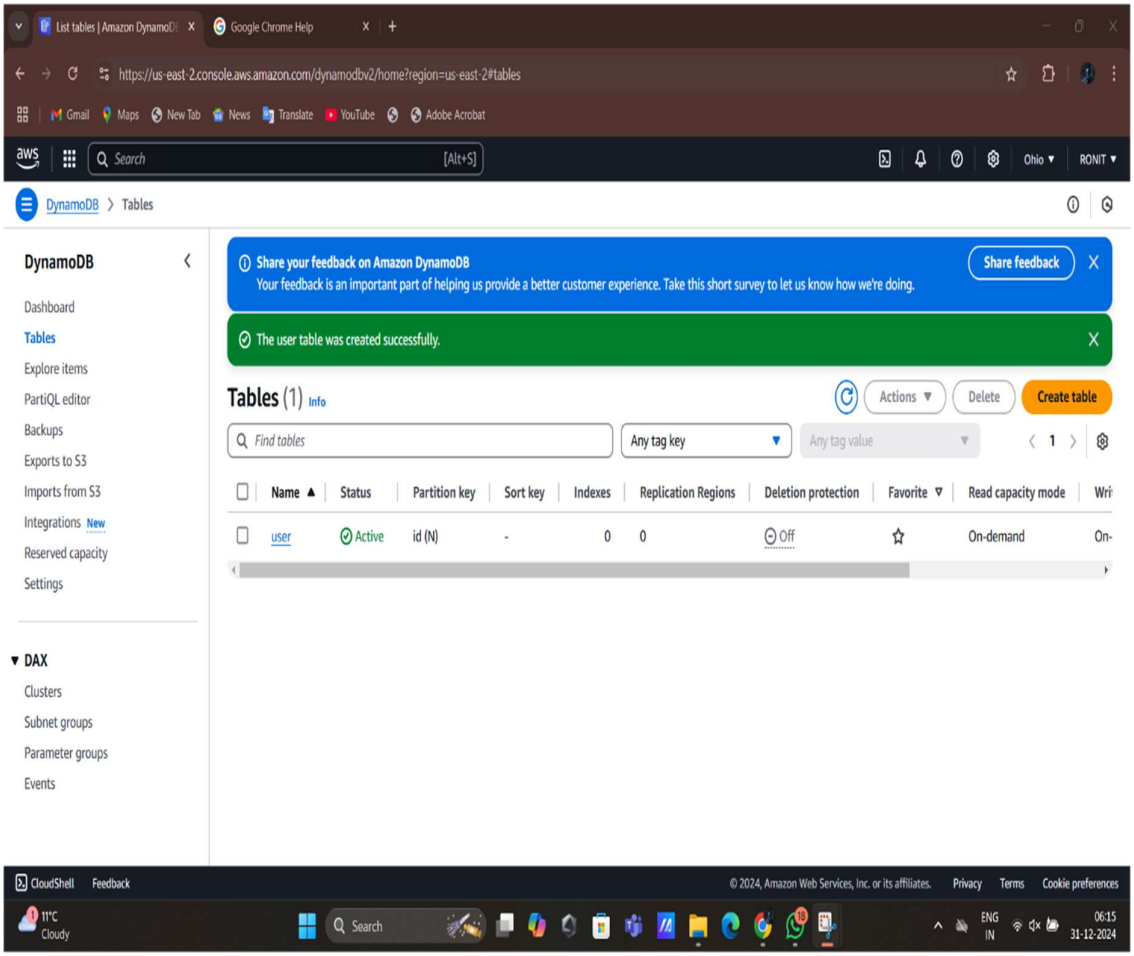
List tables | Amazon DynamoDB
Google Chrome Help
https://us-east-2.console.aws.amazon.com/dynamodbv2/home?region=us-east-2#tables
Gmail
Maps
New Tab
News
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Search
[Alt+S]
Ohio
RONIT
DynamoDB
Tables
DynamoDB
Dashboard
Tables
Explore items
PartiQL editor
Backups
Exports to S3
Imports from S3
Integrations New
Reserved capacity
Settings
DAX
Clusters
Subnet groups
Parameter groups
Events
Share your feedback on Amazon DynamoDB
Your feedback is an important part of helping us provide a better customer experience. Take this short survey to let us know how we're doing.
Share feedback
The user table was created successfully.
Tables (1) Info
Actions
Delete
Create table
Find tables
Any tag key
Any tag value
1
Name
Status
Partition key
Sort key
Indexes
Replication Regions
Deletion protection
Favorite
Read capacity mode
user
Active
id (N)
-
0
0
Off
On-demand
CloudShell
Feedback
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Cloudy
Search
ENG
IN
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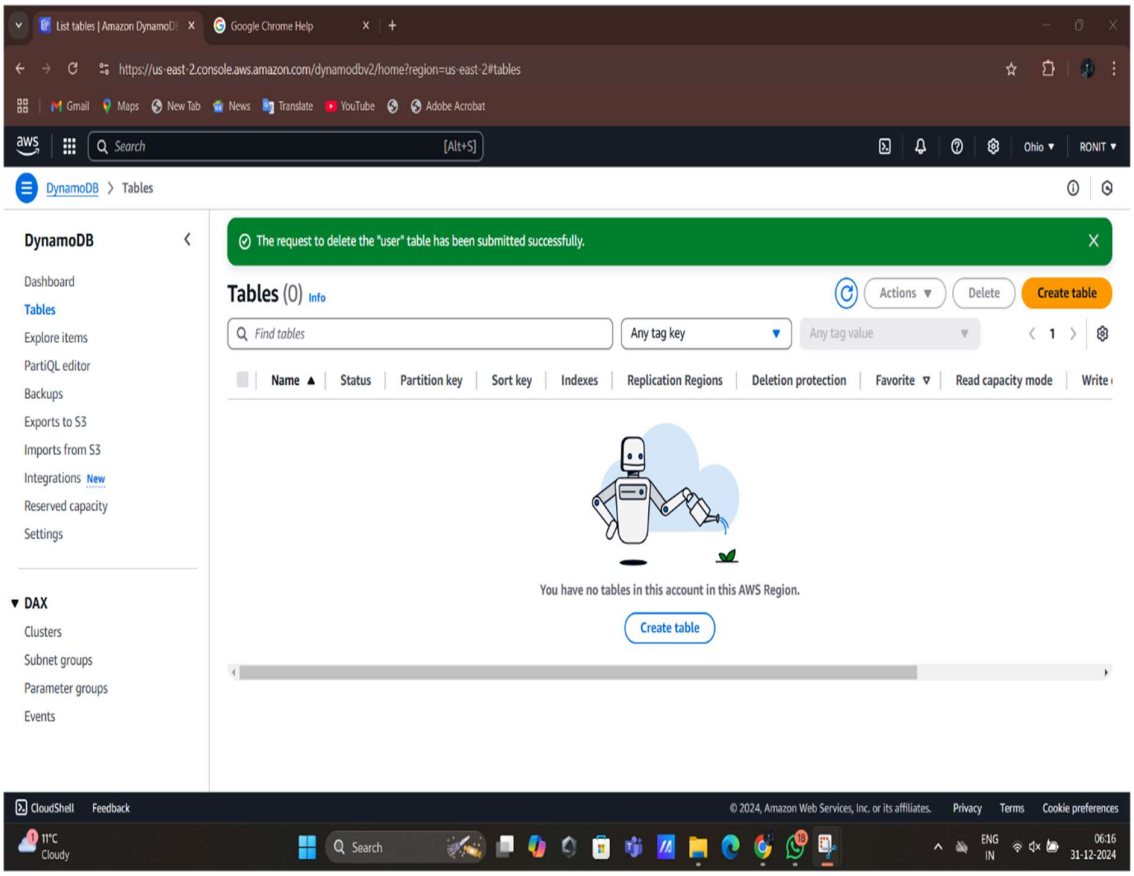
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Imports from S3
Integrations New
Reserved capacity
Settings
DAX
Clusters
Subnet groups
Parameter groups
Events
The request to delete the "user" table has been submitted successfully.
Tables (0) Info
Actions
Delete
Create table
Find tables
Any tag key
Any tag value
1
Name
Status
Partition key
Sort key
Indexes
Replication Regions
Deletion protection
Favorite
Read capacity mode
Write
You have no tables in this account in this AWS Region.
Create table
CloudShell
Feedback
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