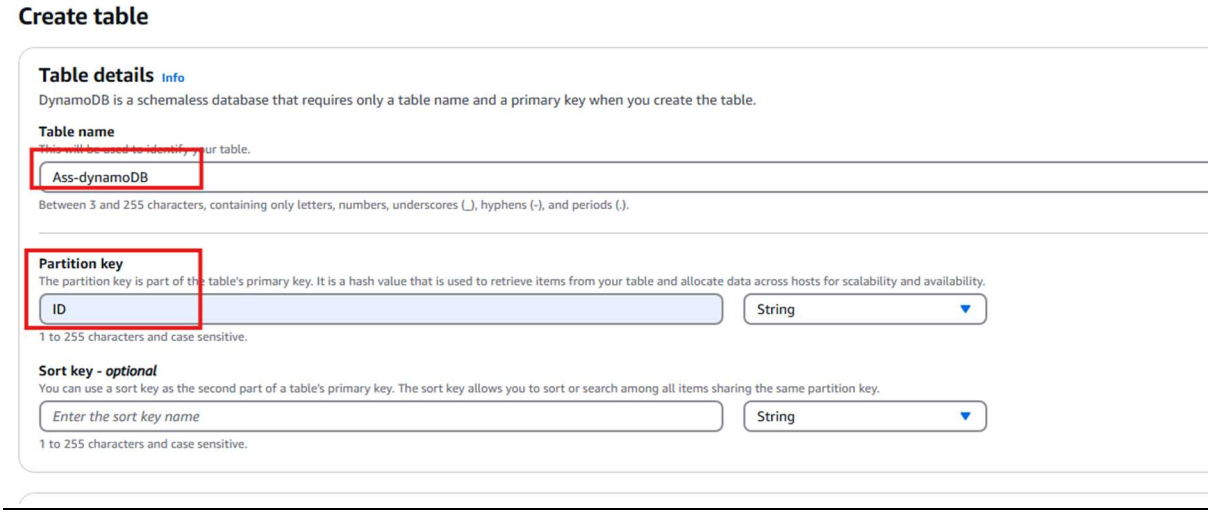
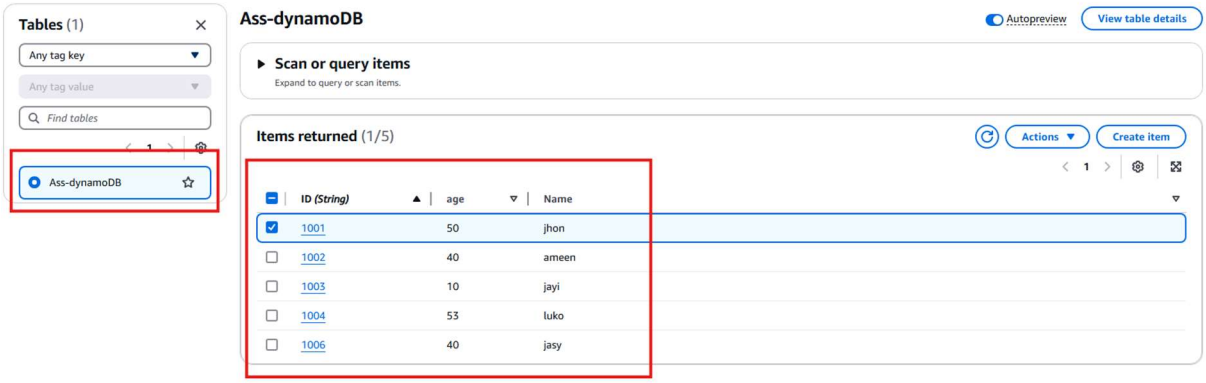
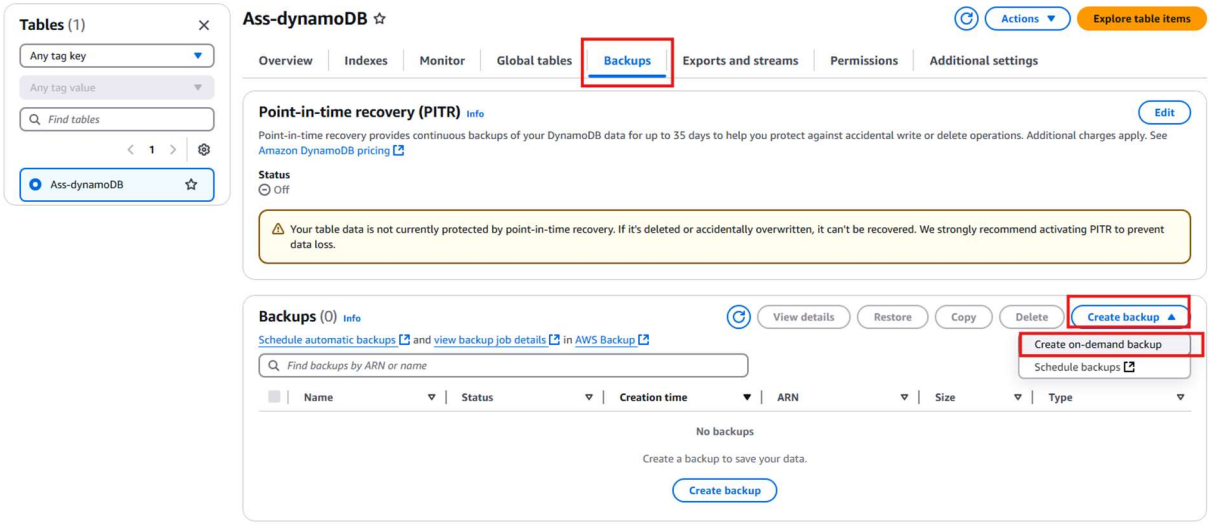
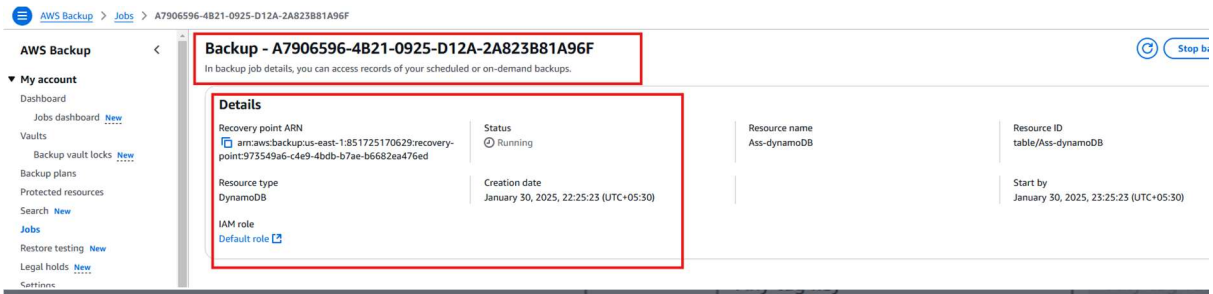
ASSIGNMENT-3

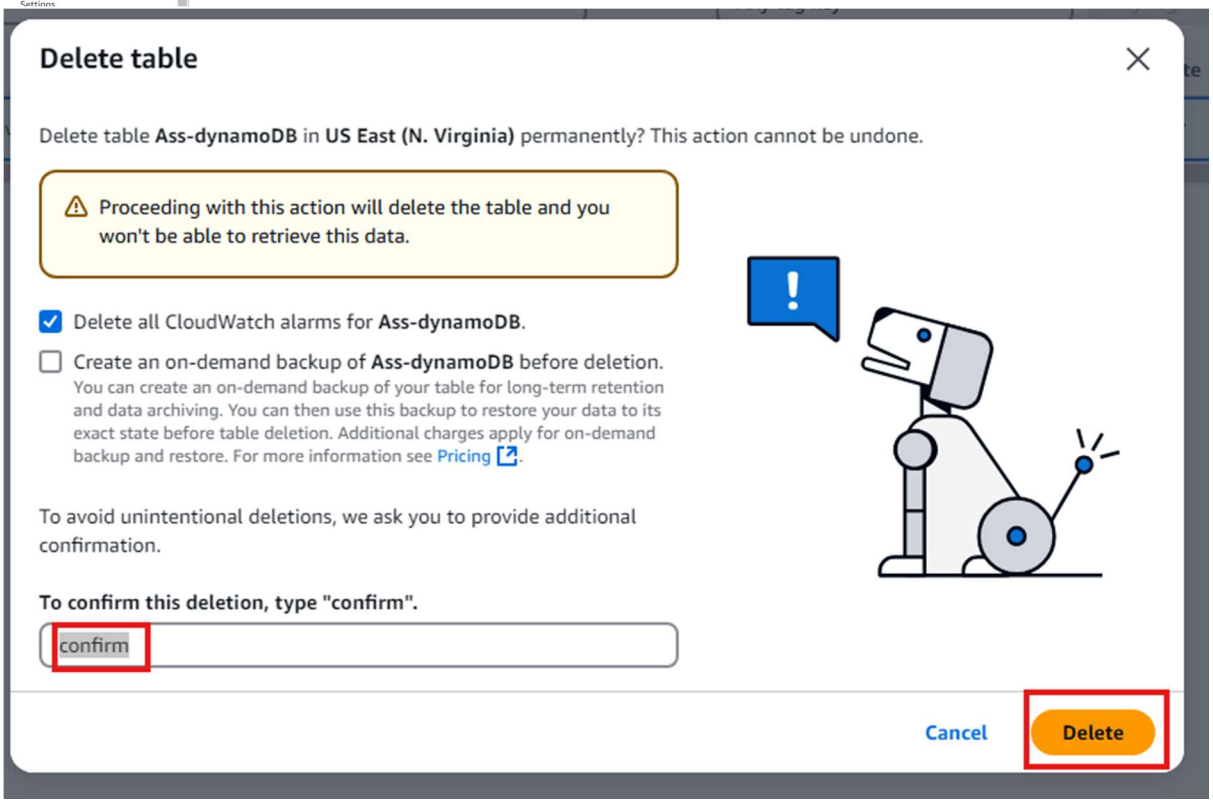
DYNAMO-DB






Tables (1)
Any tag key
Any tag value
Find tables
Ass-dynamoDB
Ass-dynamoDB
Actions
Explore table items
Overview
Indexes
Monitor
Global tables
Backups
Exports and streams
Permissions
Additional settings
Point-in-time recovery (PITR) Info
Edit
Point-in-time recovery provides continuous backups of your DynamoDB data for up to 35 days to help you protect against accidental write or delete operations. Additional charges apply. See Amazon DynamoDB pricing
Status
Off
Your table data is not currently protected by point-in-time recovery. If it's deleted or accidentally overwritten, it can't be recovered. We strongly recommend activating PITR to prevent data loss.
Backups (0) Info
View details
Restore
Copy
Delete
Create backup
Create on-demand backup
Schedule backups
Schedule automatic backups and view backup job details in AWS Backup
Find backups by ARN or name
Name
Status
Creation time
ARN
Size
Type
No backups
Create a backup to save your data.
Create backup


AWS Backup > Jobs > A7906596-4B21-0925-D12A-2A823B81A96F
AWS Backup
My account
Dashboard
Jobs dashboard New
Vaults
Backup vault locks New
Backup plans
Protected resources
Search New
Jobs
Restore testing New
Legal holds New
Backup - A7906596-4B21-0925-D12A-2A823B81A96F
In backup job details, you can access records of your scheduled or on-demand backups.
Details
Recovery point ARN
arn:aws:backup:us-east-1:851725170629:recovery-point:973549a6-c4e9-4bdb-b7ae-b6682ea476ed
Status
Running
Resource name
Ass-dynamoDB
Resource ID
table/Ass-dynamoDB
Resource type
DynamoDB
Creation date
January 30, 2025, 22:25:23 (UTC+05:30)
Start by
January 30, 2025, 23:25:23 (UTC+05:30)
IAM role
Default role


Delete table
Delete table Ass-dynamoDB in US East (N. Virginia) permanently? This action cannot be undone.
Proceeding with this action will delete the table and you won't be able to retrieve this data.
Delete all CloudWatch alarms for Ass-dynamoDB.
Create an on-demand backup of Ass-dynamoDB before deletion.
You can create an on-demand backup of your table for long-term retention and data archiving. You can then use this backup to restore your data to its exact state before table deletion. Additional charges apply for on-demand backup and restore. For more information see Pricing.
To avoid unintentional deletions, we ask you to provide additional confirmation.
To confirm this deletion, type "confirm".
confirm
Cancel
Delete