Table details Info DynamoDB is a schemaless database that requires only a table name and a primary key when you create the table. Table name This will be used to identify your table. module6 Between 3 and 255 characters, containing only letters, numbers, underscores (_), hyphens (-), and periods (.). Partition key The partition key is part of the table's primary key. It is a hash value that is used to retrieve items from your table and allocate data across hosts for scalability and availability. ID String 1 to 255 characters and case sensitive. Sort key - optional You can use a sort key as the second part of a table's primary key. The sort key allows you to sort or search among all items sharing the same partition key. Enter the sort key name String 1 to 255 characters and case sensitive.



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.

Default settings

Read/write capacity Info

Using provisioned capacity mode. Read and write capacity are set to 5 units each with auto scaling enabled.

Secondary indexes Info

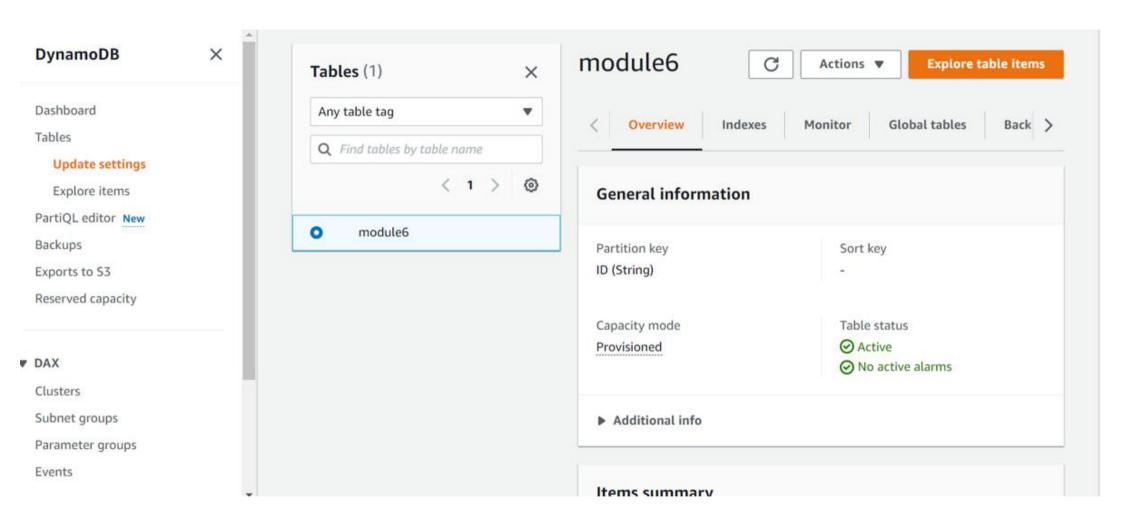
No secondary indexes have been created. Queries will be run by using the table's partition key and sort key only.

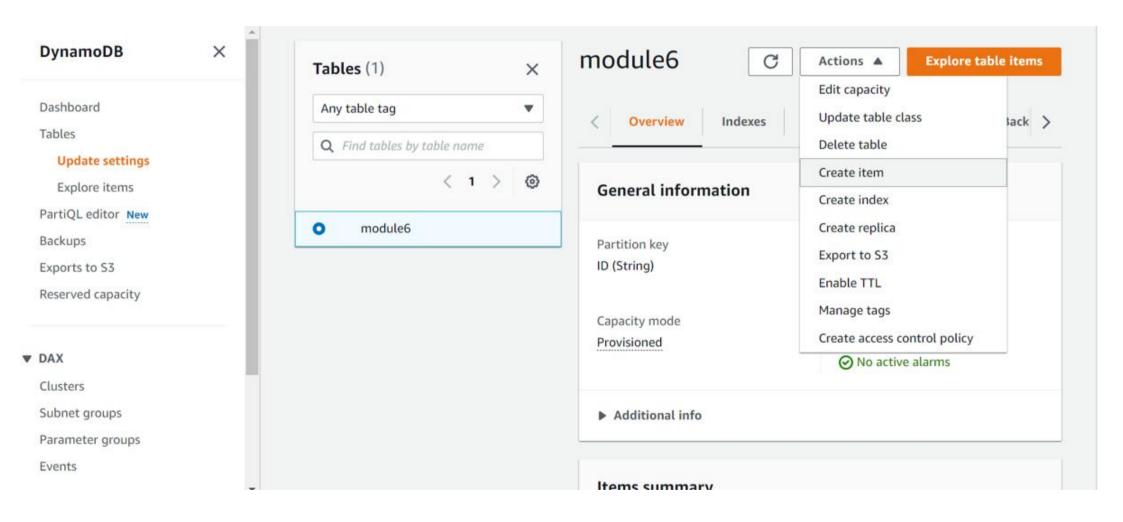
Key management for encryption at rest Info

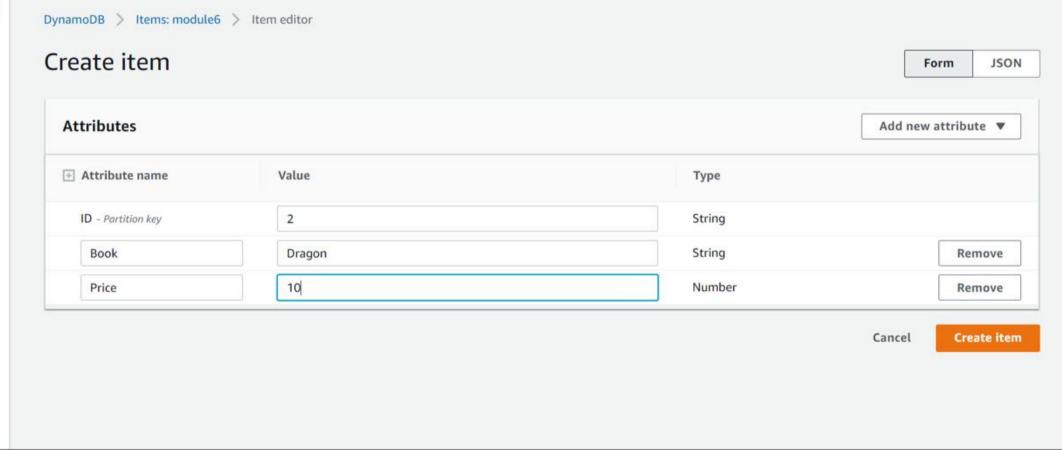
Using the AWS owned key. This key is managed by DynamoDB at no extra cost.

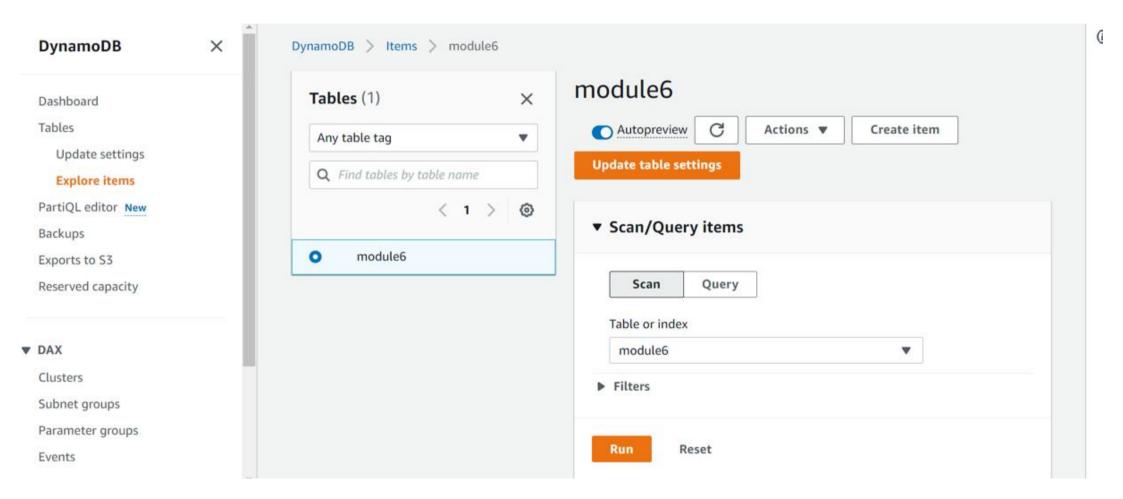
Table class

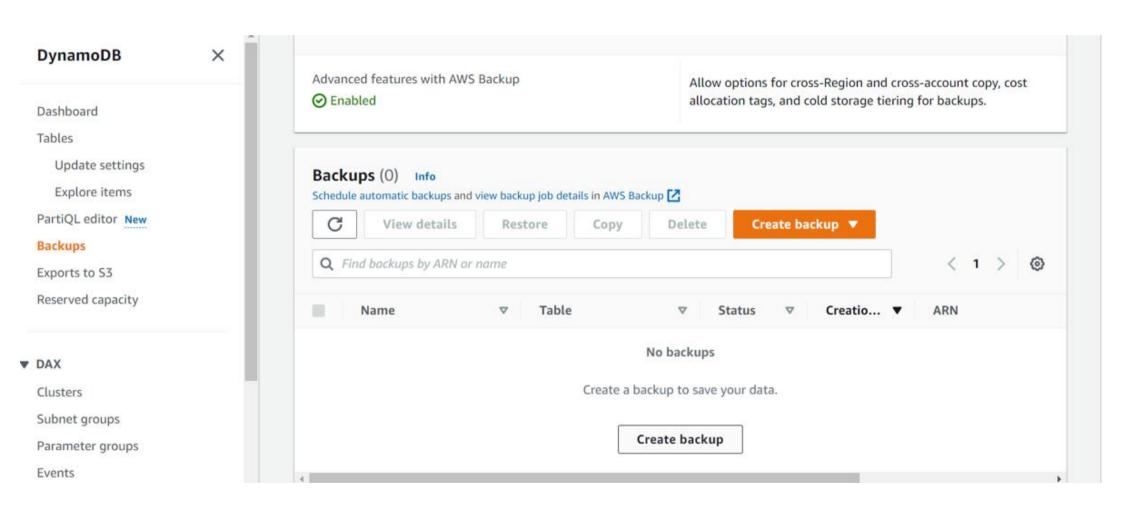
Using DynamoDB Standard table class. The default general-purpose table class. Recommended for the vast majority of tables that store frequently accessed data, with throughput (reads and writes) as the dominant table cost.











DynamoDB > Backups > Create on-demand backup

Create on-demand backup

Create a one-time snapshot backup of your table. Schedule automatic backups of your table in AWS Backup 🔀

