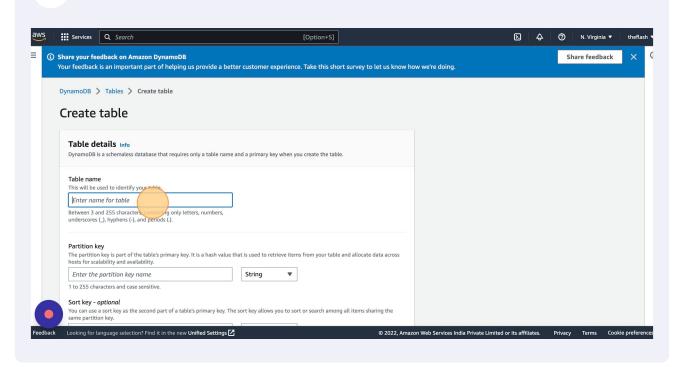
Amazon Workflow

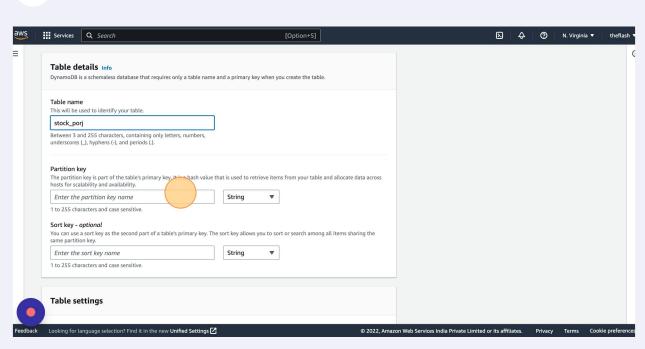


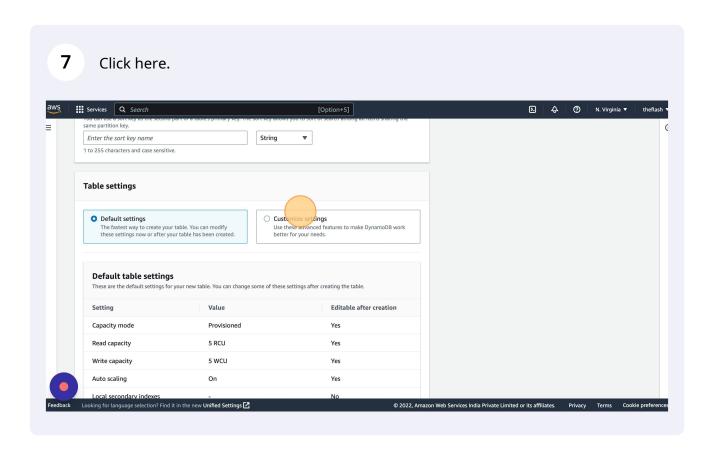
- Navigate to <u>us-east-1.console.aws.amazon.com/dynamodbv2/hom...</u>
- 2 Check yahoo finance data (python) and you can change the indices according to your need.
- 3 Click "Create table" Services Q Search Share feedback 3 Share your feedback on Amazon DynamoDB eedback is an important part of helping us provide a better customer experience. Take this short survey to let us know how we're doing DynamoDB > Tables Tables (3) Info C Actions ▼ Delete Q Find tables by table name Any table tag Read capacity mode logfile PK (S) Provisioned with auto scaling (1) Provisioned with auto scaling (1) 148.4 kilobytes logfile_archive Provisioned (5) Provisioned (5) 154.8 kilobytes Dynar symbol (S) stock_info Provisioned with auto scaling (1) Provisioned with auto scaling (1) 13.6 kilobytes Dynar

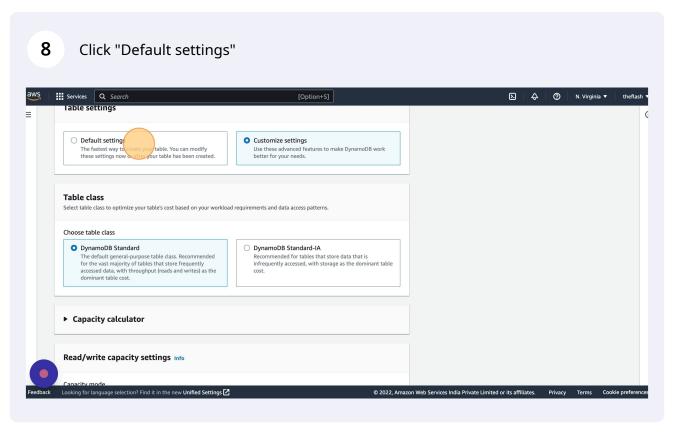
4 Click the "Table name" field.

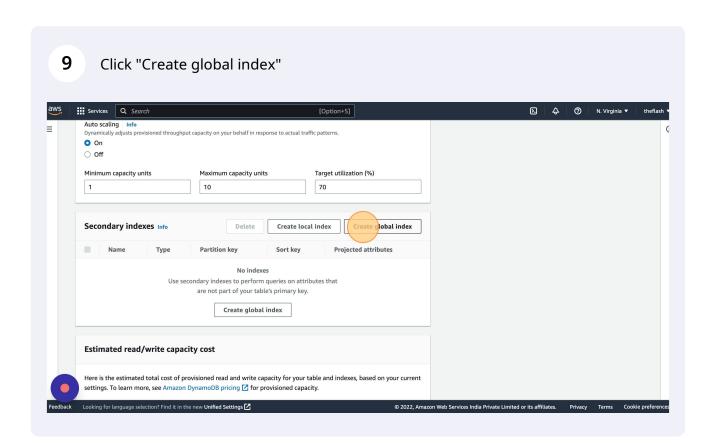


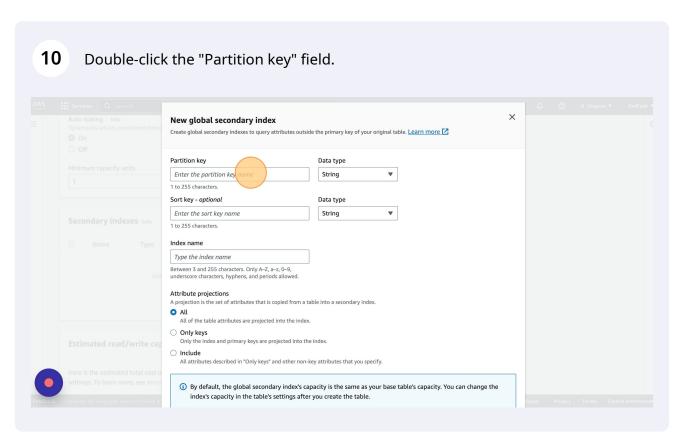
- **5** Type "stock_porj"
- **6** Click the "Partition key" field.



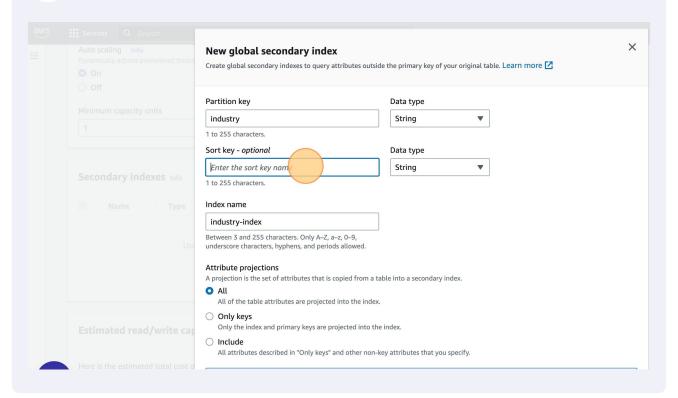






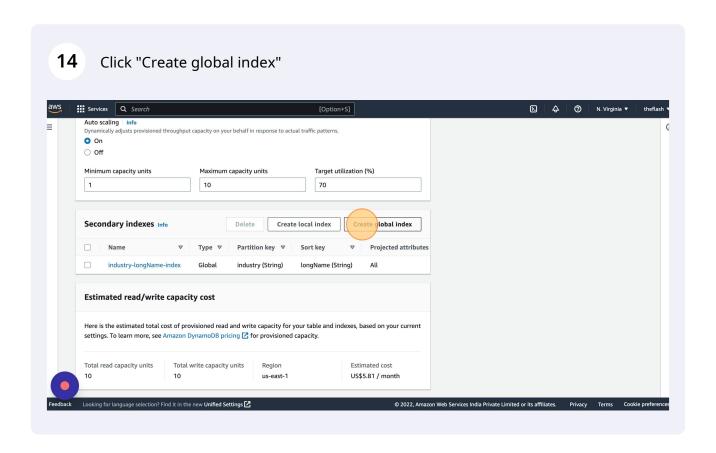


Double-click the "Sort key - optional" field.

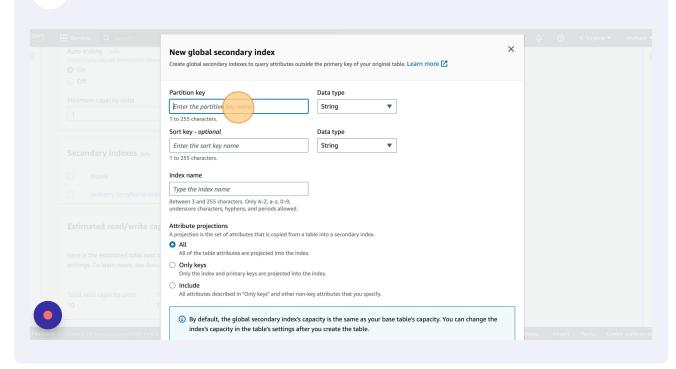


Type "longName"

13 Click "Create index" Partition key Data type 1 to 255 characters. Sort key - optional Data type longName String 1 to 255 characters Index name industry-longName-index Between 3 and 255 characters. Only A–Z, a–z, 0–9, underscore characters, hyphens, and periods allowed. Attribute projections All All of the table attributes are projected into the index. Only keys Only the index and primary keys are projected into the index. O Include All attributes described in "Only keys" and other non-key attributes that you specify. (1) By default, the global secondary index's capacity is the same as your base table's capacity. You can change the index's capacity in the table's settings after you create the table. Cancel



15 Click the "Partition key" field.



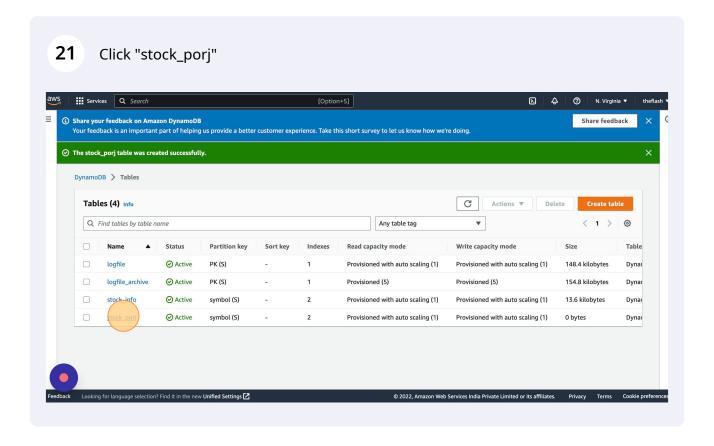
16 Type "sector"

17 Click the "Sort key - optional" field. New global secondary index Create global secondary indexes to query attributes outside the primary key of your original table. Learn more Partition key Data type sector Sort key - optional Data type Enter the sort key String 1 to 255 characters. Index name Between 3 and 255 characters. Only A–Z, a–z, 0–9, underscore characters, hyphens, and periods allowed. Attribute projections

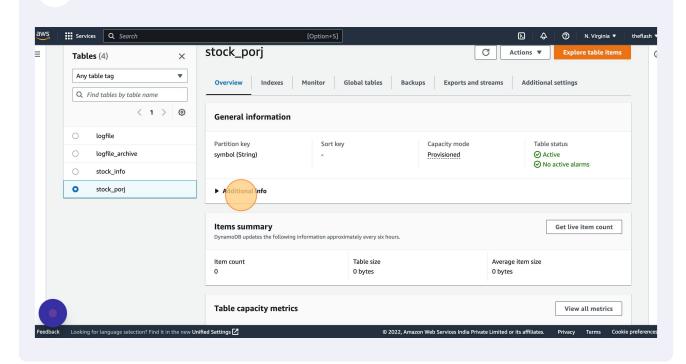
A projection is the set of attributes that is copied from a table into a secondary index. All
 All of the table attributes are projected into the index. Only keys Only the index and primary keys are projected into the index ○ Include All attributes described in "Only keys" and other non-key attributes that you specify. (1) By default, the global secondary index's capacity is the same as your base table's capacity. You can change the index's capacity in the table's settings after you create the table.

18 Type "symbol"

19 Click "Create index" Partition key Data type String sector 1 to 255 characters. Sort key - optional Data type symbol • 1 to 255 characters. Index name sector-symbol-index Between 3 and 255 characters. Only A–Z, a–z, 0–9, underscore characters, hyphens, and periods allowed. Attribute projections
A projection is the set of attributes that is copied from a table into a secondary index. All
 All of the table attributes are projected into the index. Only keys
Only the index and primary keys are projected into the index. O Include
All attributes described in "Only keys" and other non-key attributes that you specify. 3 By default, the global secondary index's capacity is the same as your base table's capacity. You can change the index's capacity in the table's settings after you create the table.



22 Click here.



23 Click "Indexes"

