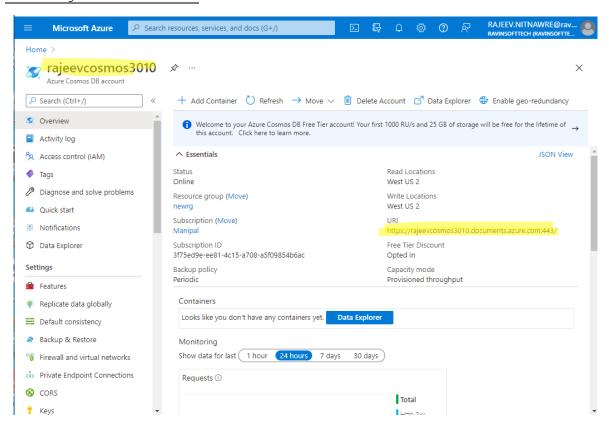
Azure Assignment 2

Azure cosmos DB with node.js application

Creating the cosmos DB



Connecting to the Database using putty

```
Bash
Created new item: 3 - Complete Cosmos DB Node.js Quickstart 🗲
Updated item: 3 - Complete Cosmos DB Node.js Quickstart 5
Updated isComplete to true
Deleted item with id: 3
rajeev@Azure:~/azure-cosmos-db-sql-api-nodejs-getting-started$ ls
app.js config.js data LICENSE package.json package-lock.json README.mcrajeev@Azure:~/azure-cosmos-db-sql-api-nodejs-getting-started$ node app.js
                                                                            README.md
Created database:
tasks
Created container:
items
Querying container: Items
1 - Pick up apples and strawberries
  Pick up Vegetables
Created new item: 3 - Complete Cosmos DB Node.js Quickstart 🗲
Updated item: 3 - Complete Cosmos DB Node.js Quickstart 🗲
Updated isComplete to true
Deleted item with id: 3
rajeev@Azure:~/azure-cosmos-db-sql-api-nodejs-getting-started$
```

```
Querying container: Items

1 - Pick up apples and strawberries

2 - Pick up Vegetables

Created new item: 3 - Complete Cosmos DB Node.js Quickstart 
Updated item: 3 - Complete Cosmos DB Node.js Quickstart 
Updated isComplete to true

Deleted item with id: 3
rajeev@Azure:~/azure-cosmos-db-sql-api-nodejs-getting-started$ node app.js

Created database:
tasks

Created container: items

1 - Pick up apples and strawberries
2 - Pick up Vegetables

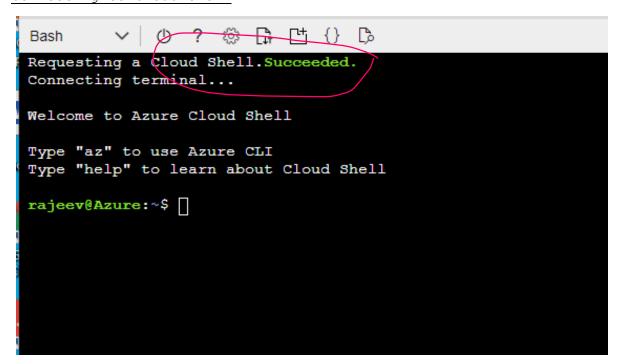
Created new item: 3 - Pick up Evening Snacks

Updated item: 3 - Pick up Evening Snacks

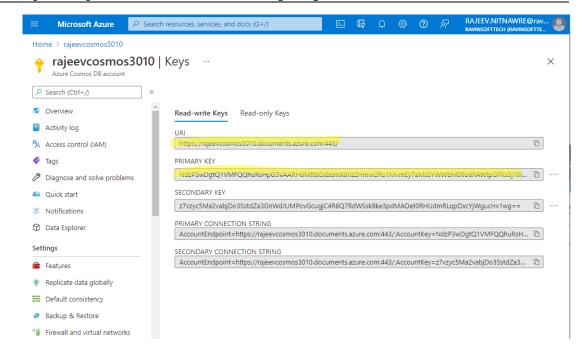
Updated isComplete to true

rajeev@Azure:~/azure-cosmos-db-sql-api-nodejs-getting-started$
```

Connecting to Cloud Shell



Using the generated URL & Primary Key to connect to the container



Container created

