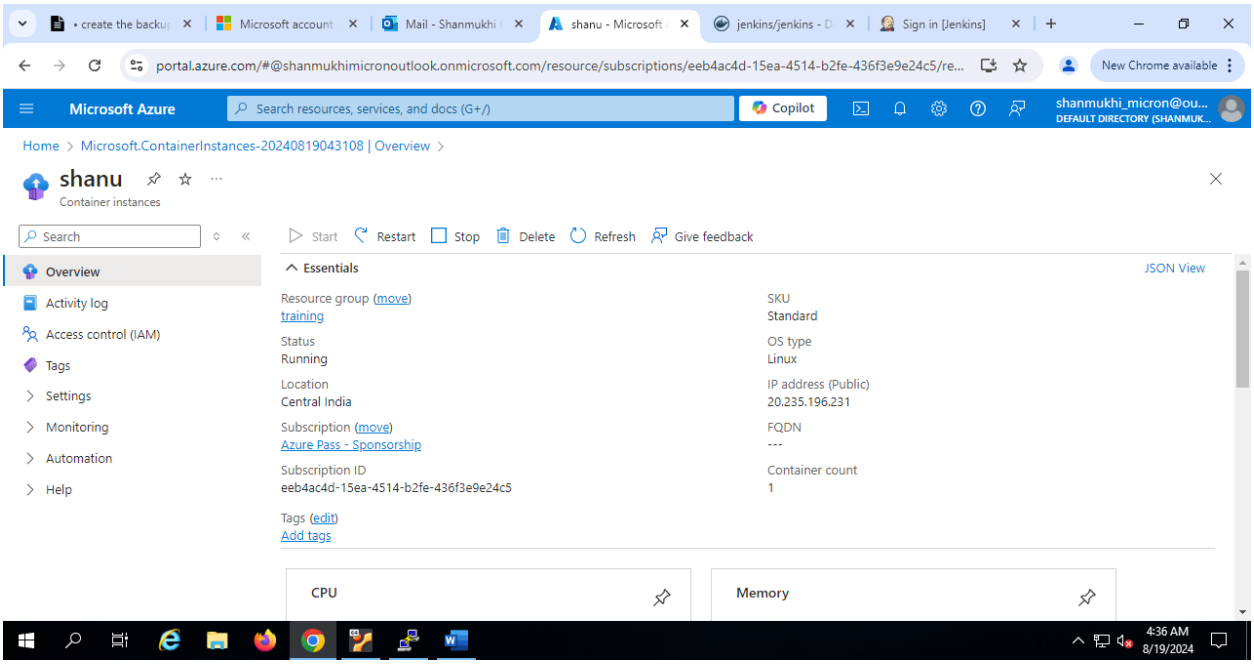
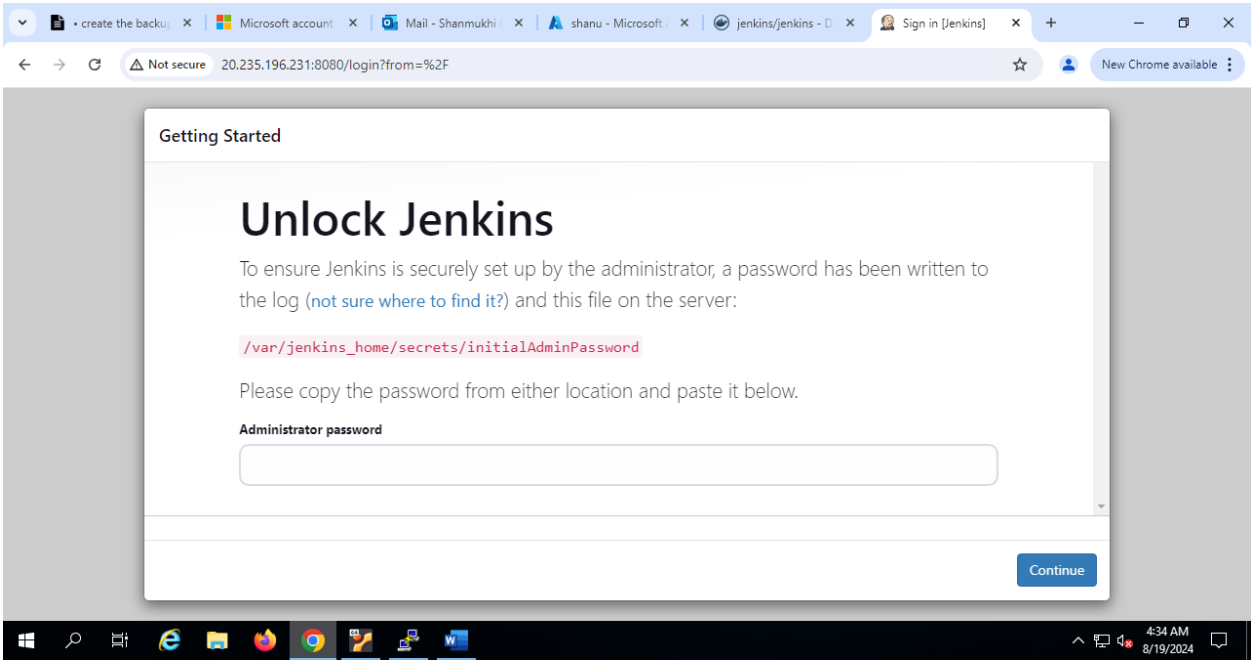
Assignment-3

Q3. Host a Jenkins image on azure container instance?

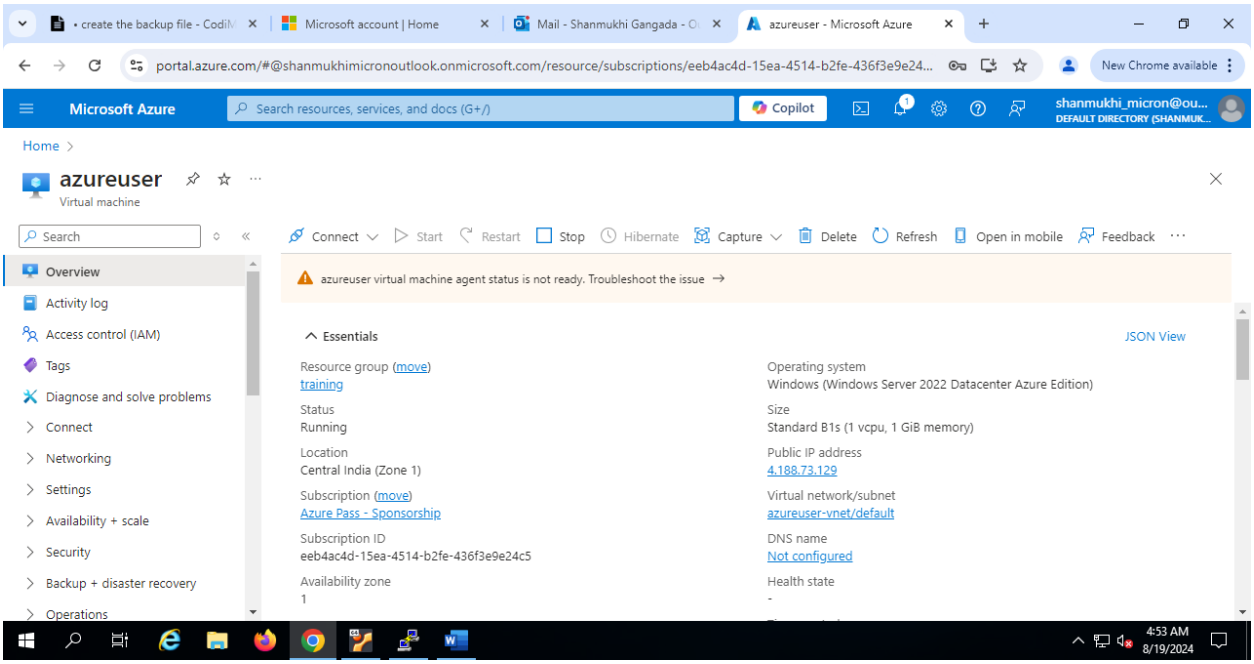
Output screens:

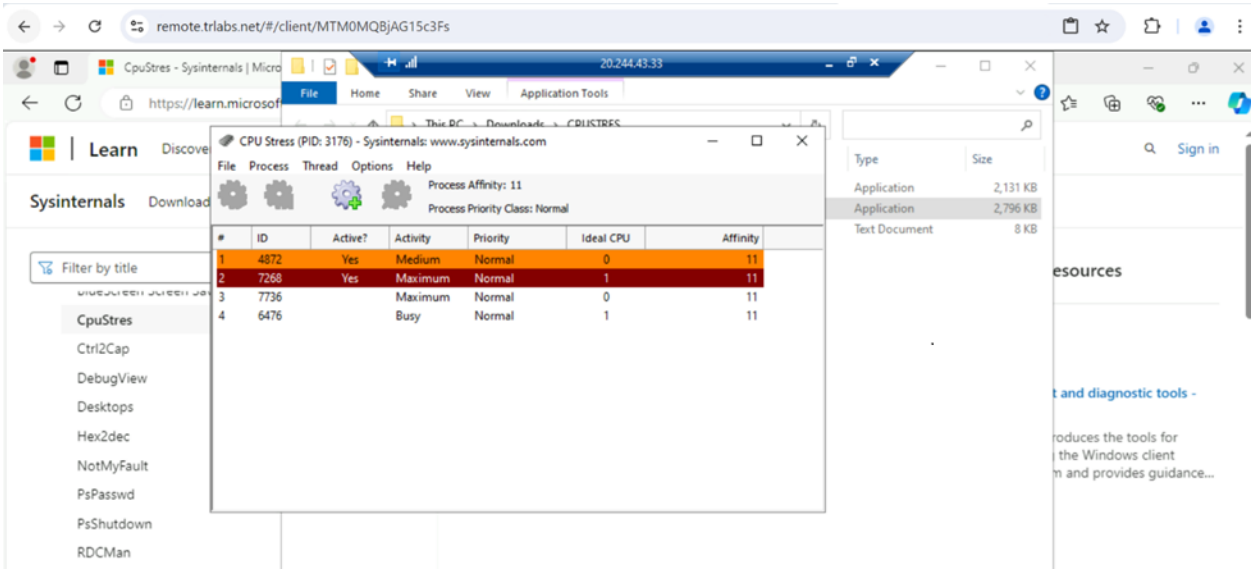


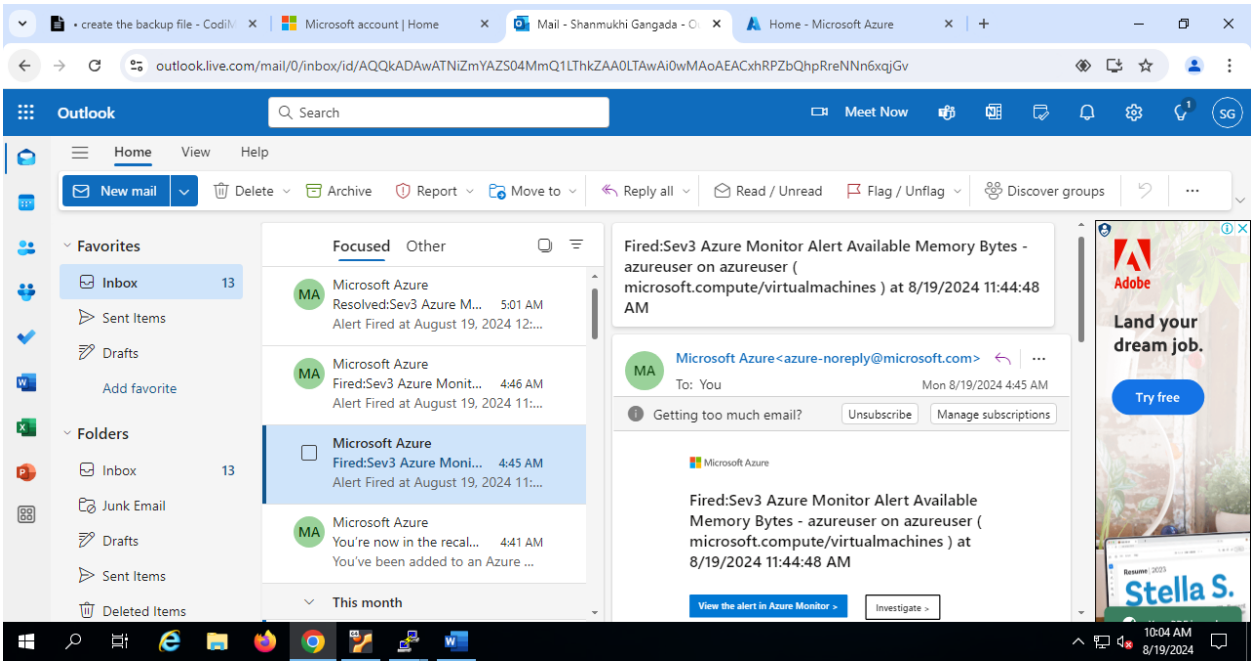


Q5. Create an alert for the high c.p.u usage with email notification on windows server?

Output screens:

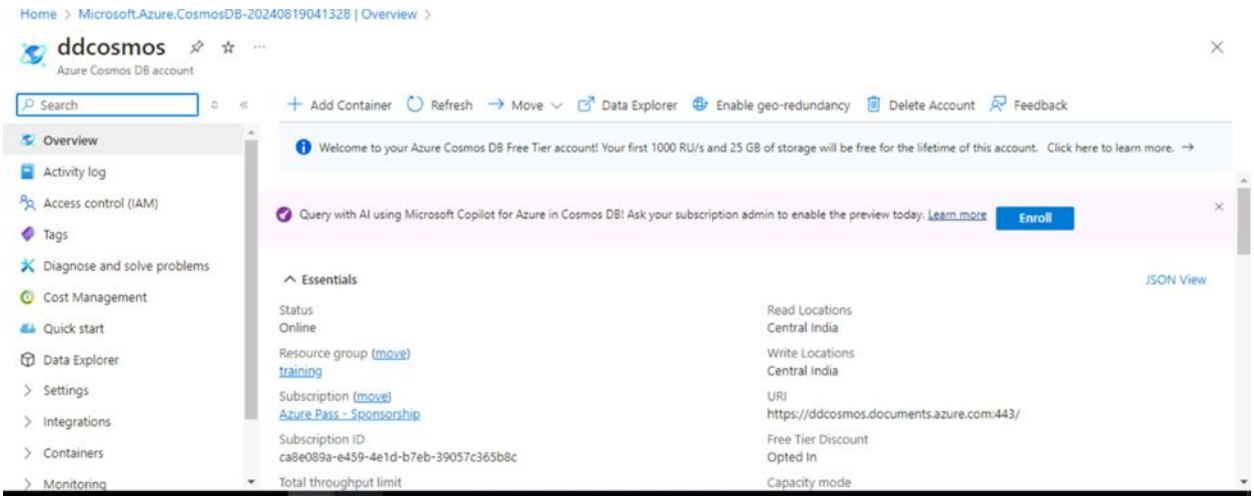


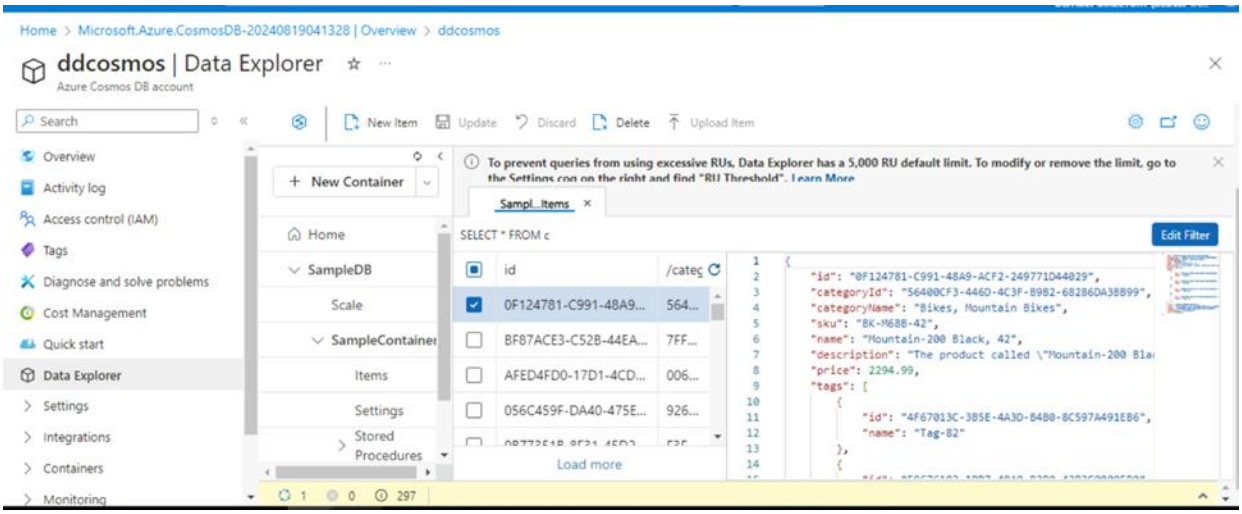


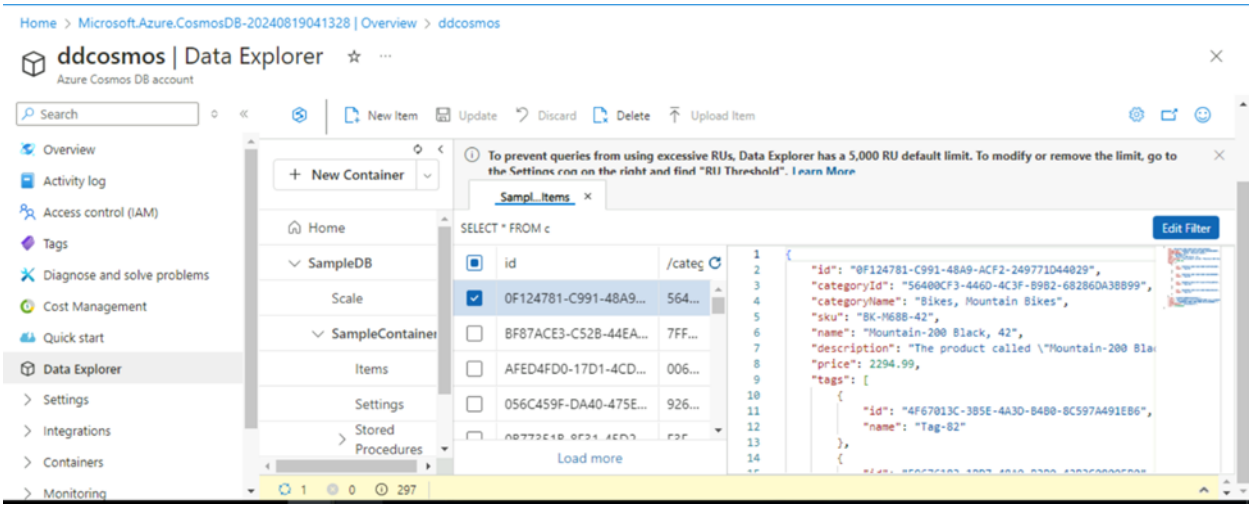


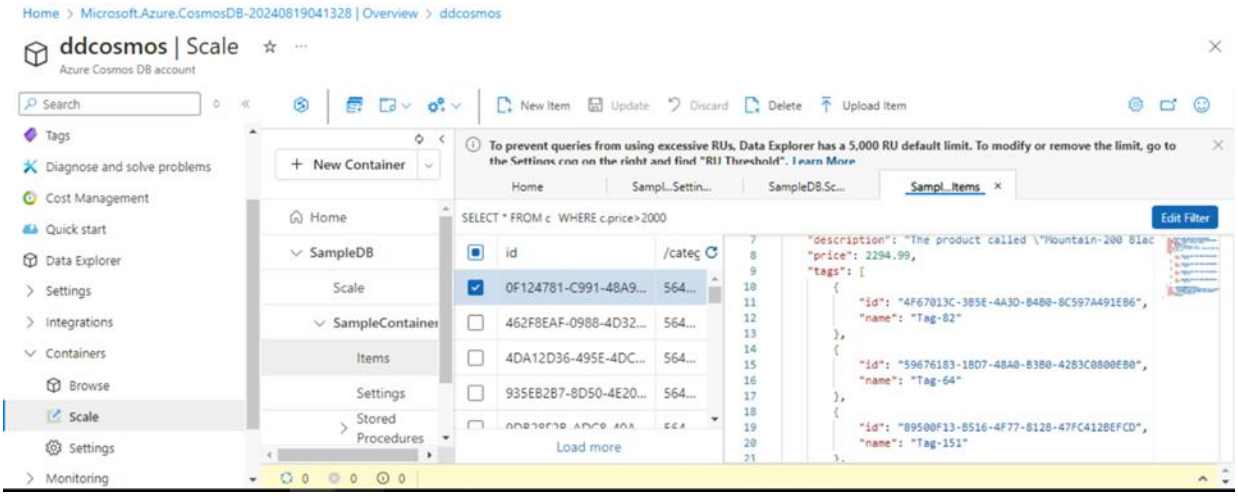
Q4. Create and configure a cosmos database and demonstrate crud operations?

Output screens:




Home > Microsoft.AzureCosmosDB-20240819041328 | Overview > ddcosmos
ddcosmos | Data Explorer
Azure Cosmos DB account
Search
New Item
Update
Discard
Delete
Upload Item
Overview
Activity log
Access control (IAM)
Tags
Diagnose and solve problems
Cost Management
Quick start
Data Explorer
Settings
Integrations
Containers
Monitoring
New Container
To prevent queries from using excessive RUs, Data Explorer has a 5,000 RU default limit. To modify or remove the limit, go to the Settings cog on the right and find "RU Threshold". Learn More
Sampl...Items
SELECT * FROM c
Edit Filter
Home
SampleDB
Scale
SampleContainer
Items
Settings
Stored Procedures
id
/categ
0F124781-C991-48A9...
564...
BF87ACE3-C52B-44EA...
7FF...
AFED4FD0-17D1-4CD...
006...
056C459F-DA40-475E...
926...
Load more
"id": "0F124781-C991-48A9-ACF2-249771D44029",
"categoryId": "56400CF3-446D-4C3F-B9B2-68286DA3BB99",
"categoryName": "Bikes, Mountain Bikes",
"sku": "BK-M68B-42",
"name": "Mountain-200 Black, 42",
"description": "The product called \"Mountain-200 Bla
"price": 2294.99,
"tags": [
"id": "4F67013C-3B5E-4A3D-B4B0-8C597A491EB6",
"name": "Tag-82"

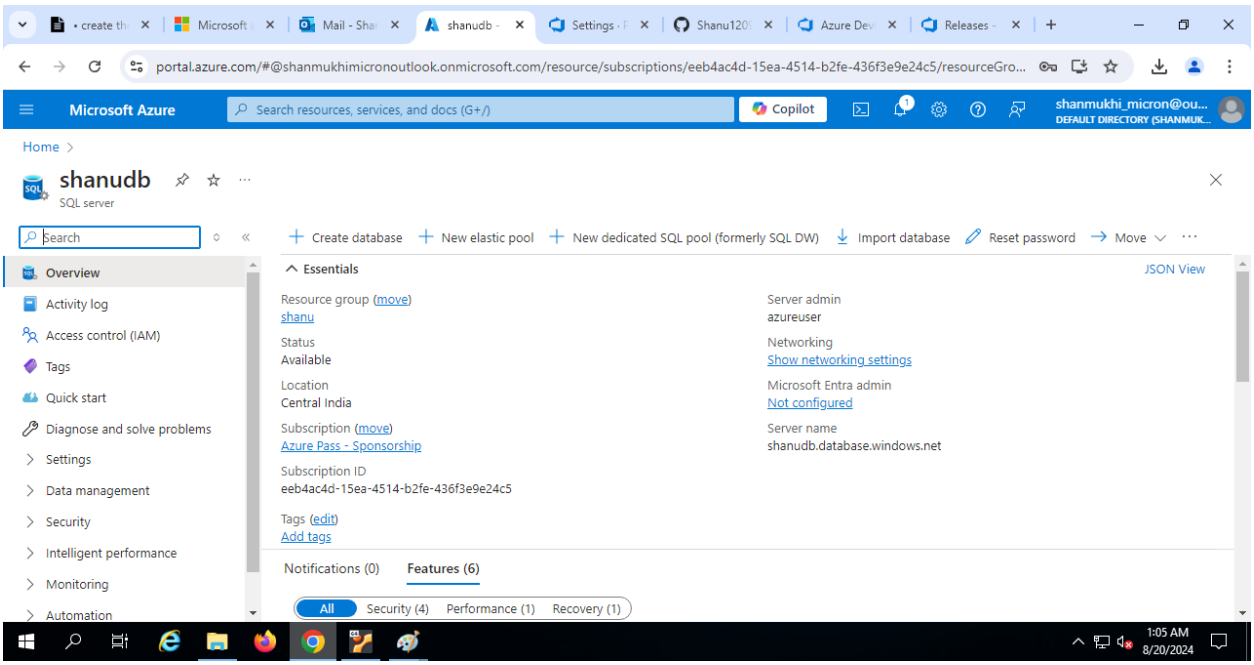

Home > Microsoft.AzureCosmosDB-20240819041328 | Overview > ddcosmos
ddcosmos | Data Explorer
Azure Cosmos DB account
Search
New Item
Update
Discard
Delete
Upload Item
Overview
Activity log
Access control (IAM)
Tags
Diagnose and solve problems
Cost Management
Quick start
Data Explorer
Settings
Integrations
Containers
Monitoring
New Container
To prevent queries from using excessive RUs, Data Explorer has a 5,000 RU default limit. To modify or remove the limit, go to the Settings cog on the right and find "RU Threshold". Learn More
Sampl...Items
SELECT * FROM c
Edit Filter
Home
SampleDB
Scale
SampleContainer
Items
Settings
Stored Procedures
id
/categ
0F124781-C991-48A9...
564...
BF87ACE3-C52B-44EA...
7FF...
AFED4FD0-17D1-4CD...
006...
056C459F-DA40-475E...
926...
Load more
"id": "0F124781-C991-48A9-ACF2-249771D44029",
"categoryId": "56400CF3-446D-4C3F-B9B2-68286DA3BB99",
"categoryName": "Bikes, Mountain Bikes",
"sku": "BK-M68B-42",
"name": "Mountain-200 Black, 42",
"description": "The product called \"Mountain-200 Bla
"price": 2294.99,
"tags": [
"id": "4F67013C-3B5E-4A3D-B4B0-8C597A491EB6",
"name": "Tag-82"

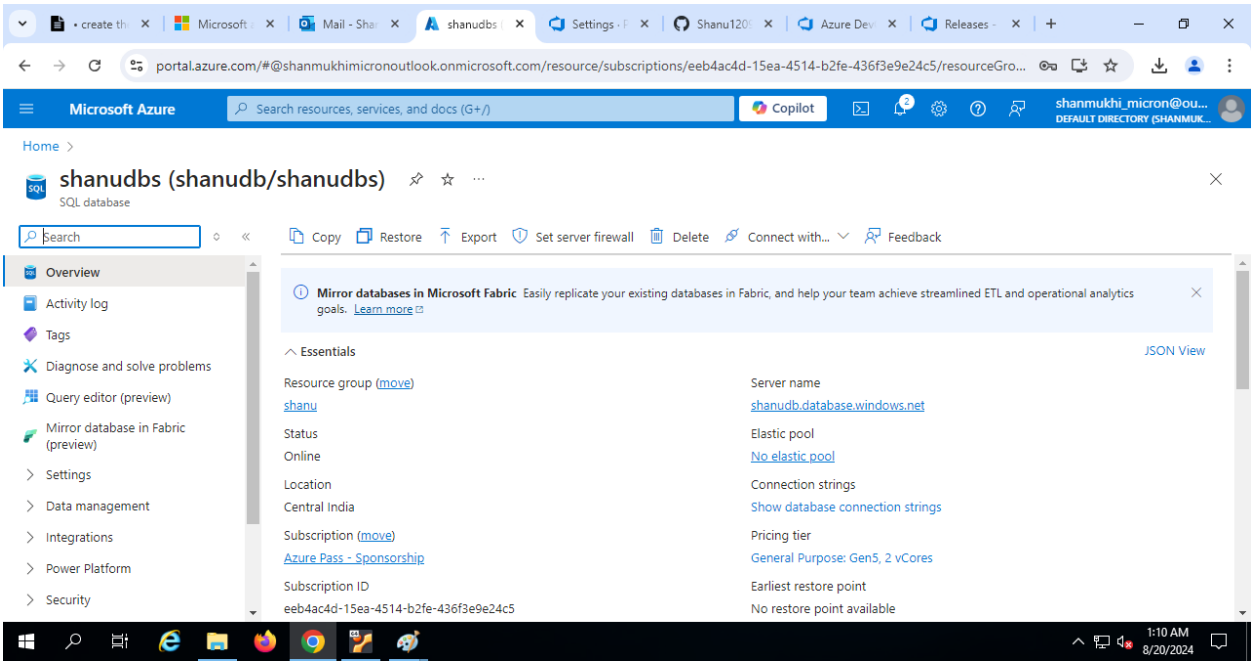

Home > Microsoft.AzureCosmosDB-20240819041328 | Overview > ddcosmos
ddcosmos | Scale
Azure Cosmos DB account
Search
New Item
Update
Discard
Delete
Upload Item
Tags
Diagnose and solve problems
Cost Management
Quick start
Data Explorer
Settings
Integrations
Containers
Browse
Scale
Settings
Monitoring
New Container
To prevent queries from using excessive RUs, Data Explorer has a 5,000 RU default limit. To modify or remove the limit, go to the Settings cog on the right and find "RU Threshold". Learn More
Home
Sampl...Settin...
SampleDB.Sc...
Sampl...Items
SELECT * FROM c WHERE c.price>2000
Edit Filter
Home
SampleDB
Scale
SampleContainer
Items
Settings
Stored Procedures
id
/categ
0F124781-C991-48A9...
564...
462F8EAF-0988-4D32...
564...
4DA12D36-495E-4DC...
564...
935EB2B7-8D50-4E20...
564...
Load more
"description": "The product called \"Mountain-200 Blac
"price": 2294.99,
"tags": [
"id": "4F67013C-3B5E-4A3D-B4B0-8C597A491EB6",
"name": "Tag-82"
"id": "59676183-18D7-48A0-B3B0-42B3C0800EB0",
"name": "Tag-64"
"id": "89500F13-B516-4F77-8128-47FC4128EFCD",
"name": "Tag-151"

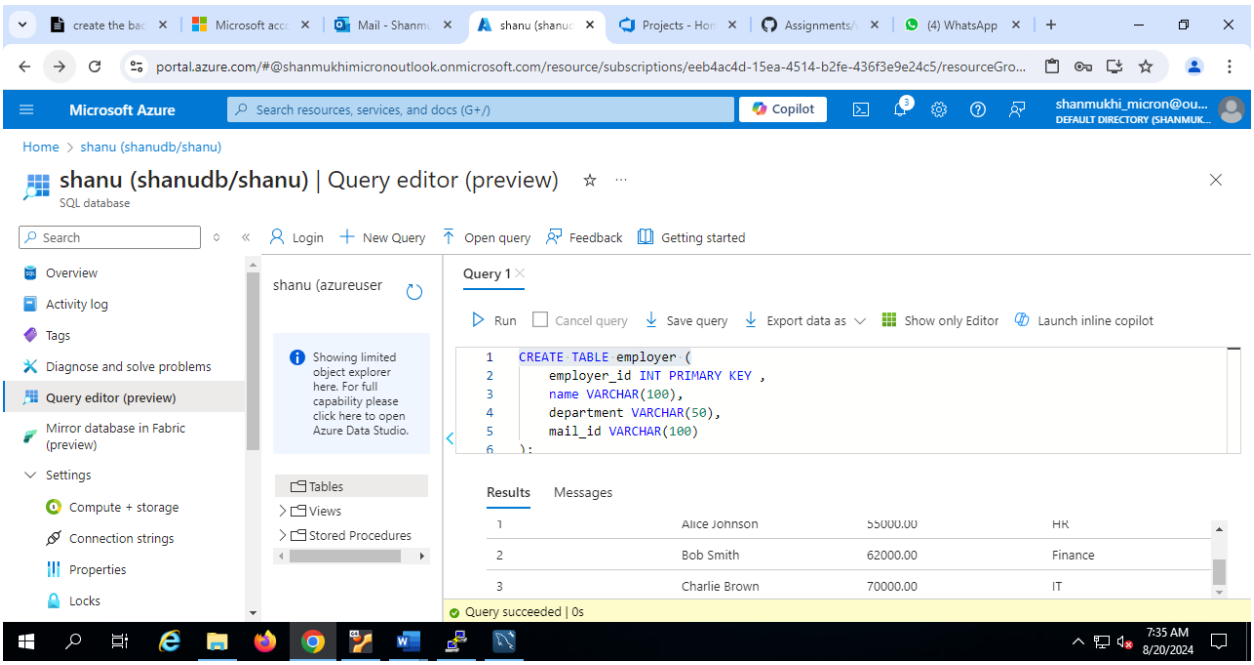
Q1. Create and Configure an Azure SQL Database:

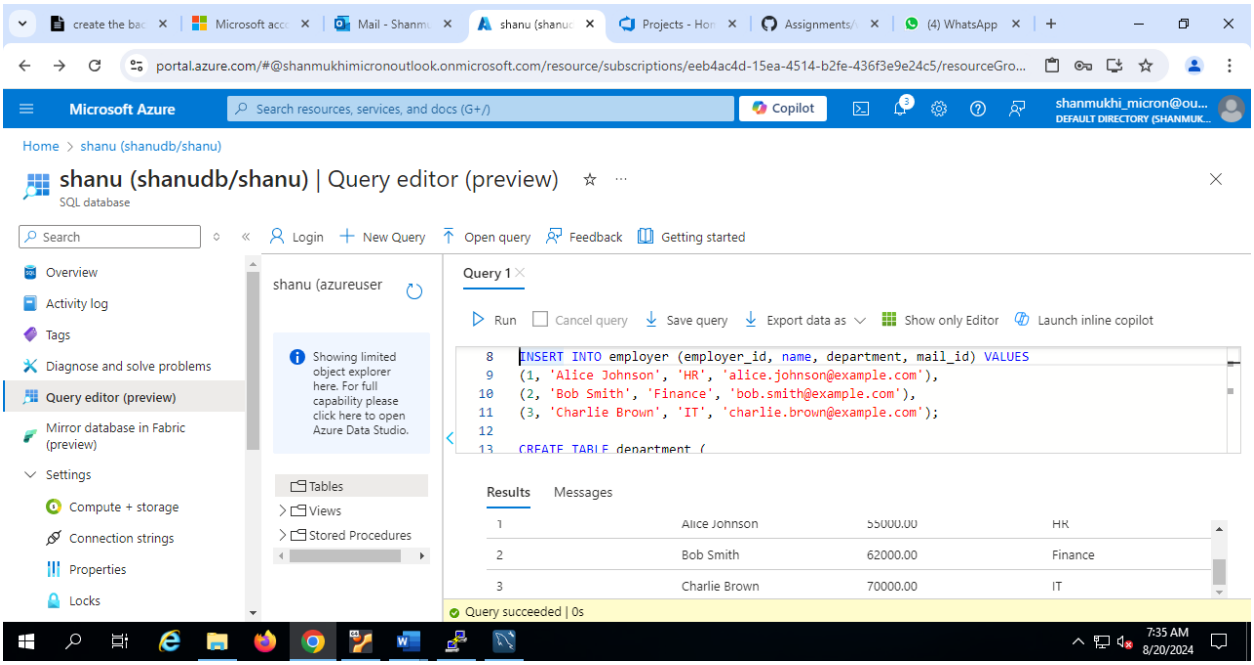
- **Create a new Azure SQL Database.**
- **Configure firewall rules to allow access to your database from specific IP addresses.**
- **Create tables, insert sample data, and run basic SQL queries**
- **Create Employees and Departments tables and demonstrate INNER JOIN, LEFT OUTER JOIN and RIGHT OUTER JOIN**
- **Configure automated backups and test restoring a database from a backup**
- **Set up and configure geo-replication to create readable secondary replicas in different regions.**

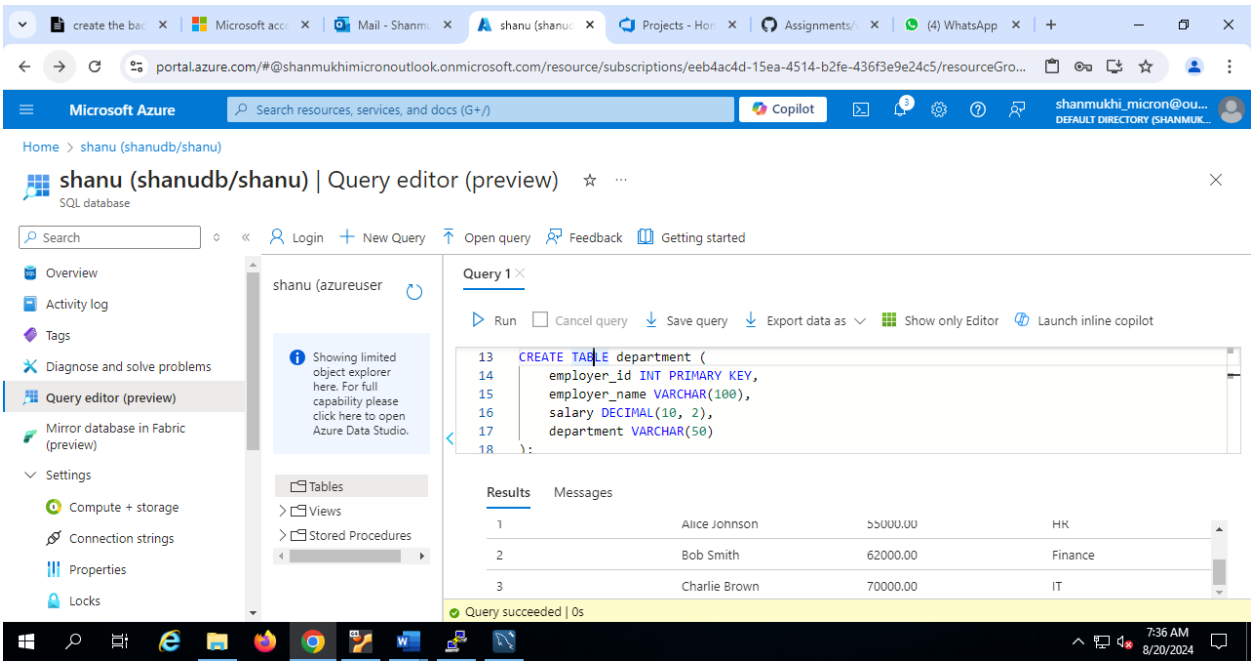
Output screens:

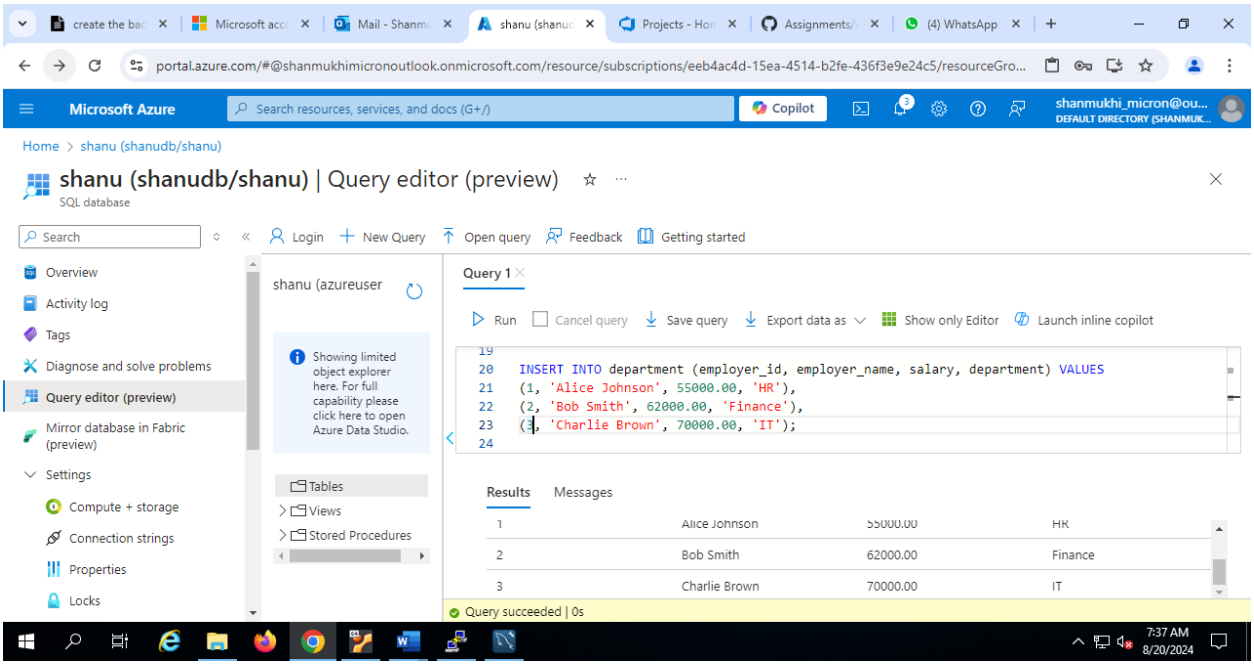


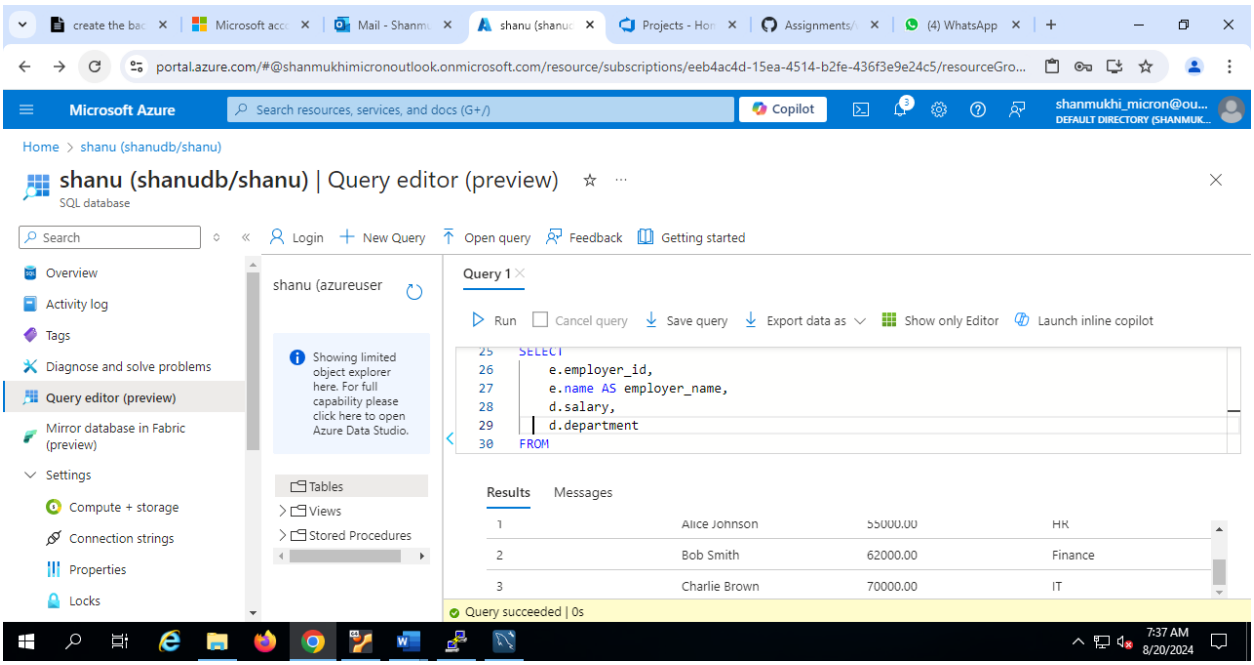

Microsoft Azure
Search resources, services, and docs (G+/)
Copilot
shanmukhi_micron@ou...
DEFAULT DIRECTORY (SHANMUK...
Home
shanudbs (shanudb/shanudbs)
SQL database
Search
Copy
Restore
Export
Set server firewall
Delete
Connect with...
Feedback
Overview
Activity log
Tags
Diagnose and solve problems
Query editor (preview)
Mirror database in Fabric (preview)
Settings
Data management
Integrations
Power Platform
Security
Mirror databases in Microsoft Fabric Easily replicate your existing databases in Fabric, and help your team achieve streamlined ETL and operational analytics goals. Learn more
Essentials
JSON View
Resource group (move)
shanu
Status
Online
Location
Central India
Subscription (move)
Azure Pass - Sponsorship
Subscription ID
eeb4ac4d-15ea-4514-b2fe-436f3e9e24c5
Server name
shanudb.database.windows.net
Elastic pool
No elastic pool
Connection strings
Show database connection strings
Pricing tier
General Purpose: Gen5, 2 vCores
Earliest restore point
No restore point available
1:10 AM
8/20/2024

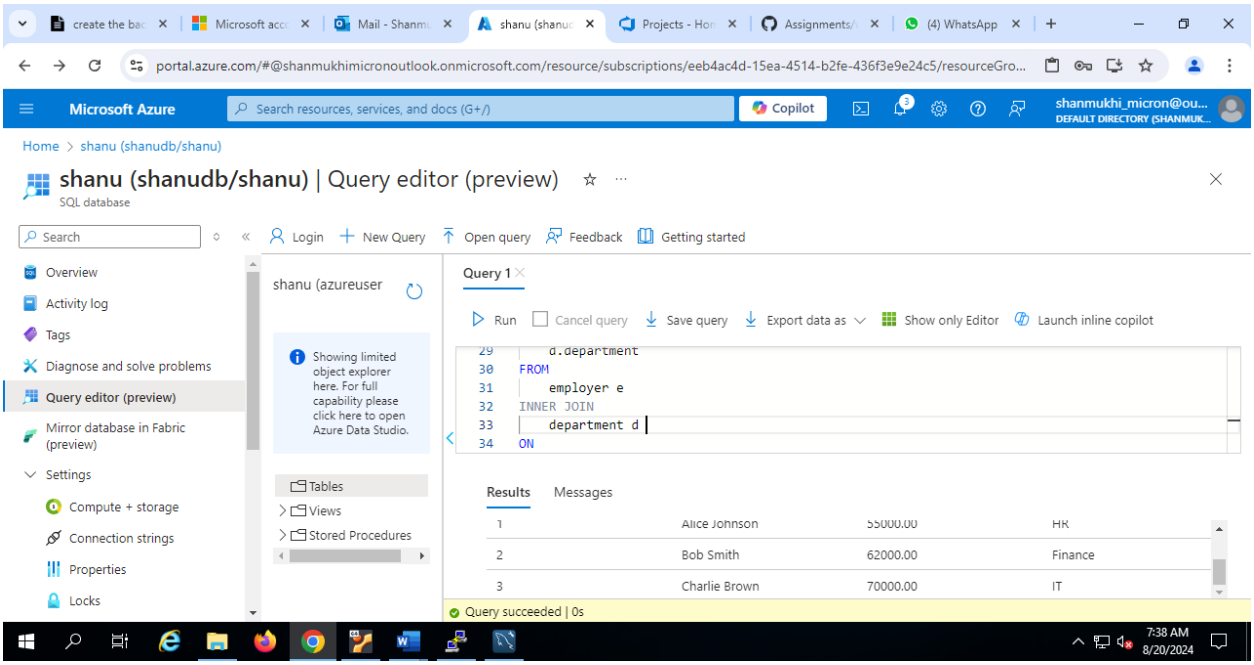

Microsoft Azure
Search resources, services, and docs (G+/)
Copilot
shanmukhi_micron@ou...
DEFAULT DIRECTORY (SHANMUK...
Home
shanu (shanudb/shanu)
shanu (shanudb/shanu) | Query editor (preview)
SQL database
Search
Login
New Query
Open query
Feedback
Getting started
Overview
Activity log
Tags
Diagnose and solve problems
Query editor (preview)
Mirror database in Fabric (preview)
Settings
Compute + storage
Connection strings
Properties
Locks
shanu (azureuser
Showing limited object explorer here. For full capability please click here to open Azure Data Studio.
Tables
Views
Stored Procedures
Query 1
Run
Cancel query
Save query
Export data as
Show only Editor
Launch inline copilot
CREATE TABLE employer (
employer_id INT PRIMARY KEY ,
name VARCHAR(100),
department VARCHAR(50),
mail_id VARCHAR(100)
);
Results
Messages
2 Bob Smith 62000.00 Finance
3 Charlie Brown 70000.00 IT
Query succeeded | 0s
7:35 AM
8/20/2024

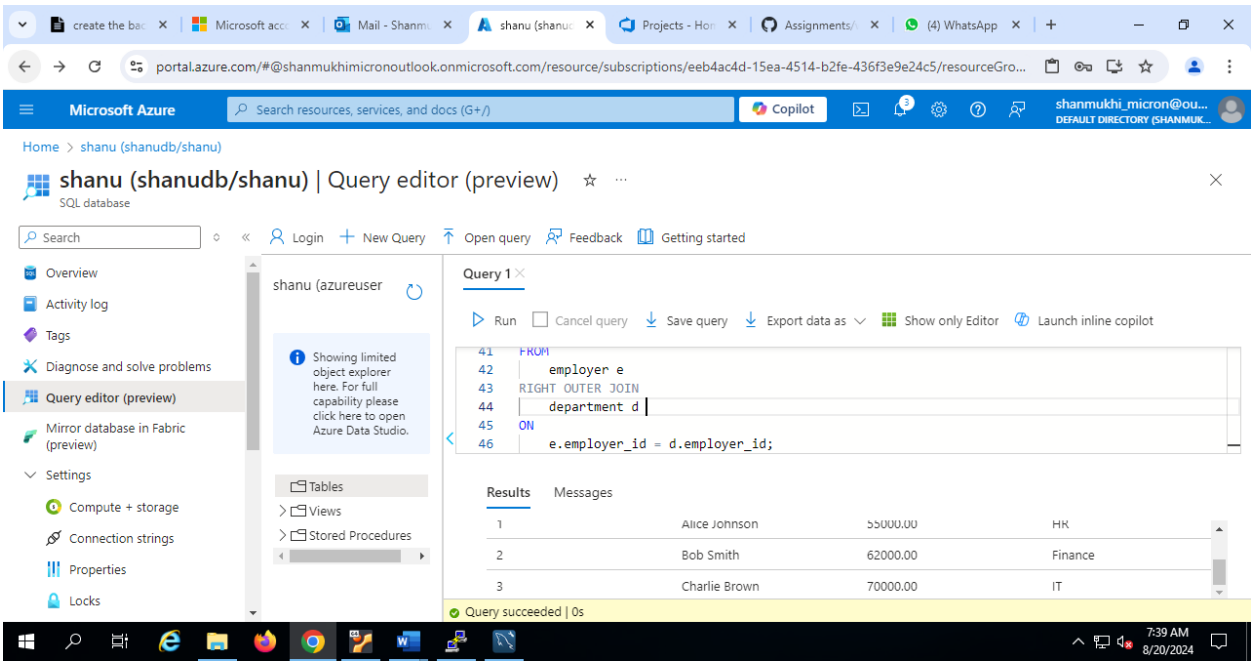

portal.azure.com/#@shanmukhimicronoutlook.onmicrosoft.com/resource/subscriptions/eeb4ac4d-15ea-4514-b2fe-436f3e9e24c5/resourceGro...
Microsoft Azure
Search resources, services, and docs (G+/)
Copilot
shanmukhi_micron@ou...
DEFAULT DIRECTORY (SHANMUK...
Home > shanu (shanudb/shanu)
shanu (shanudb/shanu) | Query editor (preview)
SQL database
Search
Login
New Query
Open query
Feedback
Getting started
Overview
Activity log
Tags
Diagnose and solve problems
Query editor (preview)
Mirror database in Fabric (preview)
Settings
Compute + storage
Connection strings
Properties
Locks
shanu (azureuser
Showing limited object explorer here. For full capability please click here to open Azure Data Studio.
Tables
Views
Stored Procedures
Query 1
Run
Cancel query
Save query
Export data as
Show only Editor
Launch inline copilot
8 INSERT INTO employer (employer_id, name, department, mail_id) VALUES
9 (1, 'Alice Johnson', 'HR', 'alice.johnson@example.com'),
10 (2, 'Bob Smith', 'Finance', 'bob.smith@example.com'),
11 (3, 'Charlie Brown', 'IT', 'charlie.brown@example.com');
12
13 CREATE TABLE department (
Results
Messages
2 Bob Smith 62000.00 Finance
3 Charlie Brown 70000.00 IT
Query succeeded | 0s
7:35 AM
8/20/2024

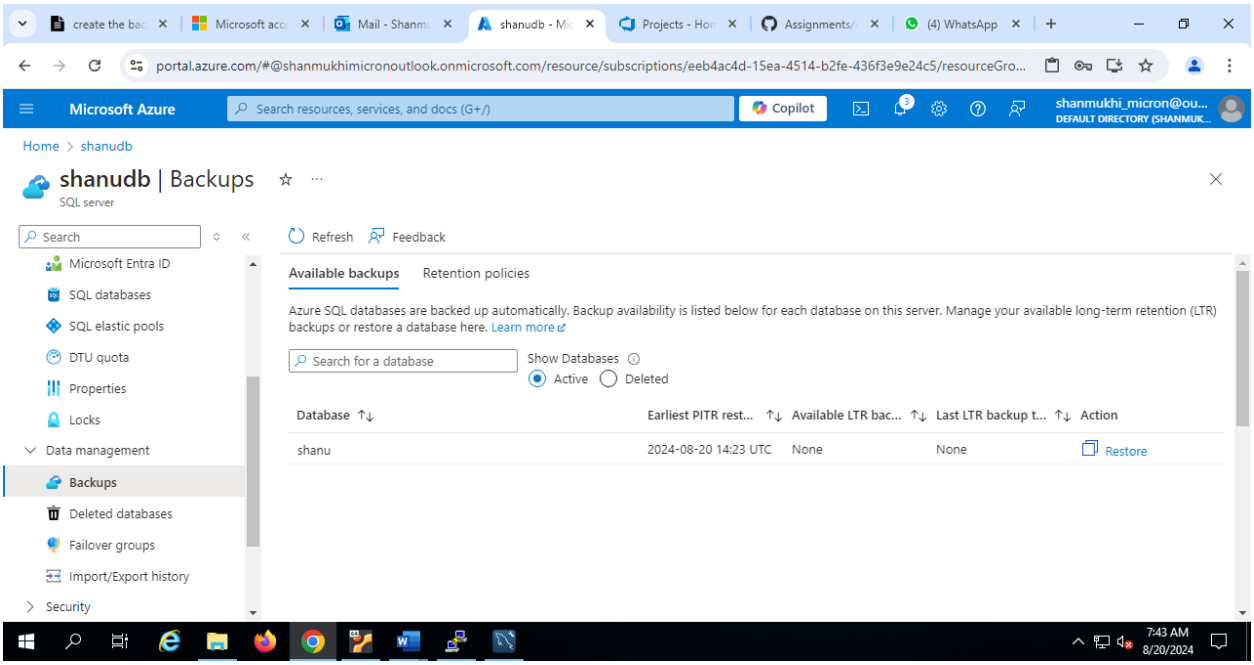

portal.azure.com/#@shanmukhimicronoutlook.onmicrosoft.com/resource/subscriptions/eeb4ac4d-15ea-4514-b2fe-436f3e9e24c5/resourceGro...
Microsoft Azure
Search resources, services, and docs (G+/)
Copilot
shanmukhi_micron@ou...
DEFAULT DIRECTORY (SHANMUK...
Home > shanu (shanudb/shanu)
shanu (shanudb/shanu) | Query editor (preview)
SQL database
Search
Login
New Query
Open query
Feedback
Getting started
Overview
Activity log
Tags
Diagnose and solve problems
Query editor (preview)
Mirror database in Fabric (preview)
Settings
Compute + storage
Connection strings
Properties
Locks
shanu (azureuser
Showing limited object explorer here. For full capability please click here to open Azure Data Studio.
Tables
Views
Stored Procedures
Query 1
Run
Cancel query
Save query
Export data as
Show only Editor
Launch inline copilot
13 CREATE TABLE department (
14 employer_id INT PRIMARY KEY,
15 employer_name VARCHAR(100),
16 salary DECIMAL(10, 2),
17 department VARCHAR(50)
18);
Results
Messages
2 Bob Smith 62000.00 Finance
3 Charlie Brown 70000.00 IT
Query succeeded | 0s
7:36 AM
8/20/2024

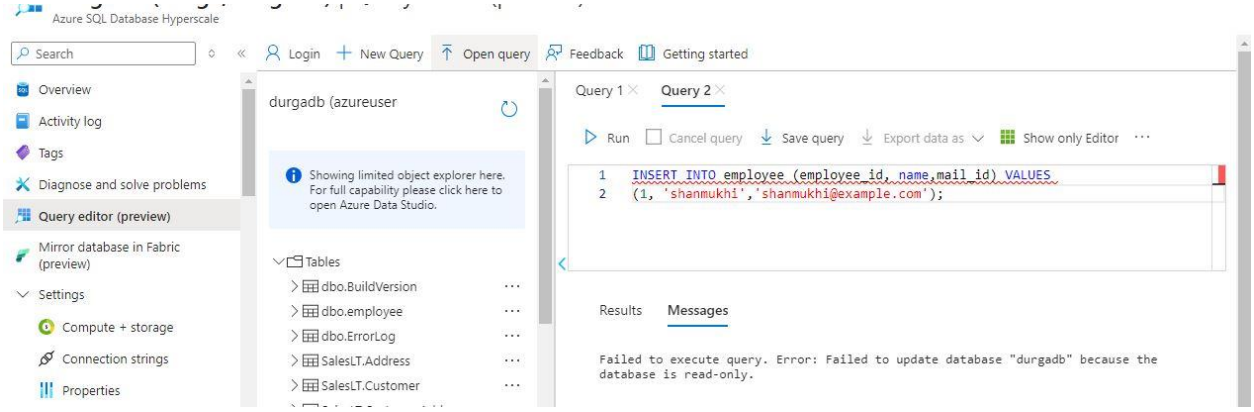

Microsoft Azure
Search resources, services, and docs (G+/)
Copilot
shanmukhi_micron@ou...
DEFAULT DIRECTORY (SHANMUK...
Home > shanu (shanudb/shanu)
shanu (shanudb/shanu) | Query editor (preview)
SQL database
Search
Login
New Query
Open query
Feedback
Getting started
Overview
Activity log
Tags
Diagnose and solve problems
Query editor (preview)
Mirror database in Fabric (preview)
Settings
Compute + storage
Connection strings
Properties
Locks
shanu (azureuser
Showing limited object explorer here. For full capability please click here to open Azure Data Studio.
Tables
Views
Stored Procedures
Query 1
Run
Cancel query
Save query
Export data as
Show only Editor
Launch inline copilot
INSERT INTO department (employer_id, employer_name, salary, department) VALUES
(1, 'Alice Johnson', 55000.00, 'HR'),
(2, 'Bob Smith', 62000.00, 'Finance'),
(3, 'Charlie Brown', 70000.00, 'IT');
Results
Messages
2 Bob Smith 62000.00 Finance
3 Charlie Brown 70000.00 IT
Query succeeded | 0s
7:37 AM
8/20/2024


Microsoft Azure
Search resources, services, and docs (G+/)
Copilot
shanmukhi_micron@ou...
DEFAULT DIRECTORY (SHANMUK...
Home > shanu (shanudb/shanu)
shanu (shanudb/shanu) | Query editor (preview)
SQL database
Search
Login
New Query
Open query
Feedback
Getting started
Overview
Activity log
Tags
Diagnose and solve problems
Query editor (preview)
Mirror database in Fabric (preview)
Settings
Compute + storage
Connection strings
Properties
Locks
shanu (azureuser
Showing limited object explorer here. For full capability please click here to open Azure Data Studio.
Tables
Views
Stored Procedures
Query 1
Run
Cancel query
Save query
Export data as
Show only Editor
Launch inline copilot
SELECT
e.employer_id,
e.name AS employer_name,
d.salary,
d.department
FROM
Results
Messages
2 Bob Smith 62000.00 Finance
3 Charlie Brown 70000.00 IT
Query succeeded | 0s
7:37 AM
8/20/2024


Microsoft Azure
Search resources, services, and docs (G+/)
Copilot
shanmukhi_micron@ou...
DEFAULT DIRECTORY (SHANMUK...
Home > shanu (shanudb/shanu)
shanu (shanudb/shanu) | Query editor (preview)
SQL database
Search
Login
New Query
Open query
Feedback
Getting started
Overview
Activity log
Tags
Diagnose and solve problems
Query editor (preview)
Mirror database in Fabric (preview)
Settings
Compute + storage
Connection strings
Properties
Locks
shanu (azureuser
Showing limited object explorer here. For full capability please click here to open Azure Data Studio.
Tables
Views
Stored Procedures
Query 1
Run
Cancel query
Save query
Export data as
Show only Editor
Launch inline copilot
d.department
FROM
employer e
INNER JOIN
department d
ON
Results
Messages
Alice Johnson
55000.00
HR
2
Bob Smith
62000.00
Finance
3
Charlie Brown
70000.00
IT
Query succeeded | 0s
7:38 AM
8/20/2024


Microsoft Azure
Search resources, services, and docs (G+/)
Copilot
shanmukhi_micron@ou...
DEFAULT DIRECTORY (SHANMUK...
Home > shanu (shanudb/shanu)
shanu (shanudb/shanu) | Query editor (preview)
SQL database
Search
Login
New Query
Open query
Feedback
Getting started
Overview
Activity log
Tags
Diagnose and solve problems
Query editor (preview)
Mirror database in Fabric (preview)
Settings
Compute + storage
Connection strings
Properties
Locks
shanu (azureuser
Showing limited object explorer here. For full capability please click here to open Azure Data Studio.
Tables
Views
Stored Procedures
Query 1
Run
Cancel query
Save query
Export data as
Show only Editor
Launch inline copilot
FROM
employer e
RIGHT OUTER JOIN
department d
ON
e.employer_id = d.employer_id;
Results
Messages
Alice Johnson
55000.00
HR
2
Bob Smith
62000.00
Finance
3
Charlie Brown
70000.00
IT
Query succeeded | 0s
7:39 AM
8/20/2024

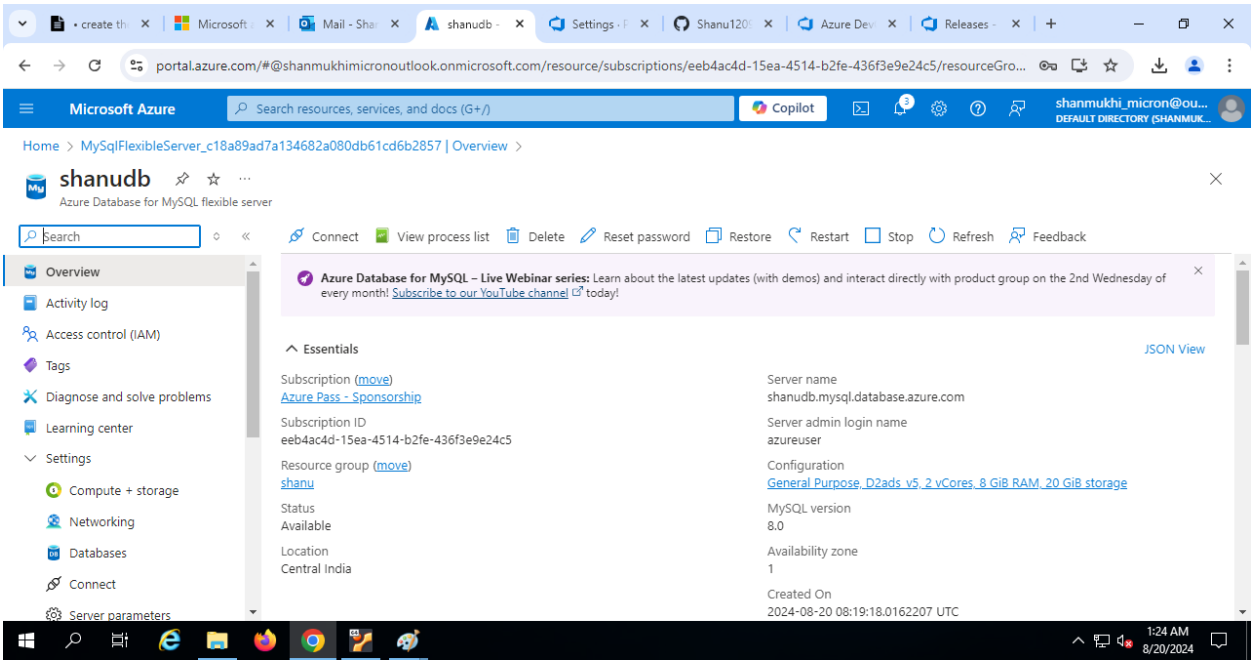

create the bac
Microsoft acc
Mail - Shanm
shanudb - Mic
Projects - Hon
Assignments/
(4) WhatsApp
portal.azure.com/#@shanmukhimicronoutlook.onmicrosoft.com/resource/subscriptions/eeb4ac4d-15ea-4514-b2fe-436f3e9e24c5/resourceGro...
Microsoft Azure
Search resources, services, and docs (G+/)
Copilot
shanmukhi_micron@ou...
DEFAULT DIRECTORY (SHANMUK...
Home > shanudb
shanudb | Backups
SQL server
Search
Refresh
Feedback
Microsoft Entra ID
SQL databases
SQL elastic pools
DTU quota
Properties
Locks
Data management
Backups
Deleted databases
Failover groups
Import/Export history
Security
Available backups
Retention policies
Azure SQL databases are backed up automatically. Backup availability is listed below for each database on this server. Manage your available long-term retention (LTR) backups or restore a database here. Learn more
Search for a database
Show Databases
Active
Deleted
Database
Earliest PITR rest...
Available LTR bac...
Last LTR backup t...
Action
shanu
2024-08-20 14:23 UTC
None
None
Restore
7:43 AM
8/20/2024

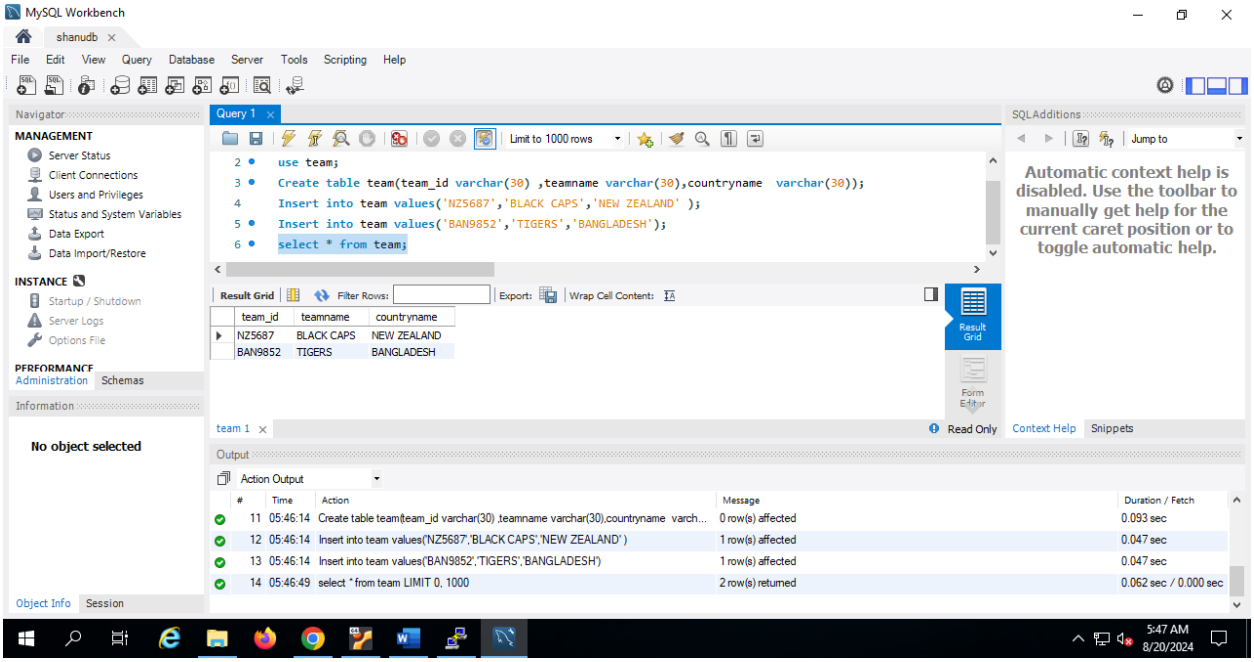

Azure SQL Database Hyperscale
Search
Login
New Query
Open query
Feedback
Getting started
Overview
Activity log
Tags
Diagnose and solve problems
Query editor (preview)
Mirror database in Fabric (preview)
Settings
Compute + storage
Connection strings
Properties
durgadb (azureuser
Showing limited object explorer here. For full capability please click here to open Azure Data Studio.
Tables
dbo.BuildVersion
dbo.employee
dbo.ErrorLog
SalesLT.Address
SalesLT.Customer
Query 1
Query 2
Run
Cancel query
Save query
Export data as
Show only Editor
1 INSERT INTO employee (employee_id, name,mail_id) VALUES
2 (1, 'shanmukhi','shanmukhi@example.com');
Results
Messages
Failed to execute query. Error: Failed to update database "durgadb" because the database is read-only.

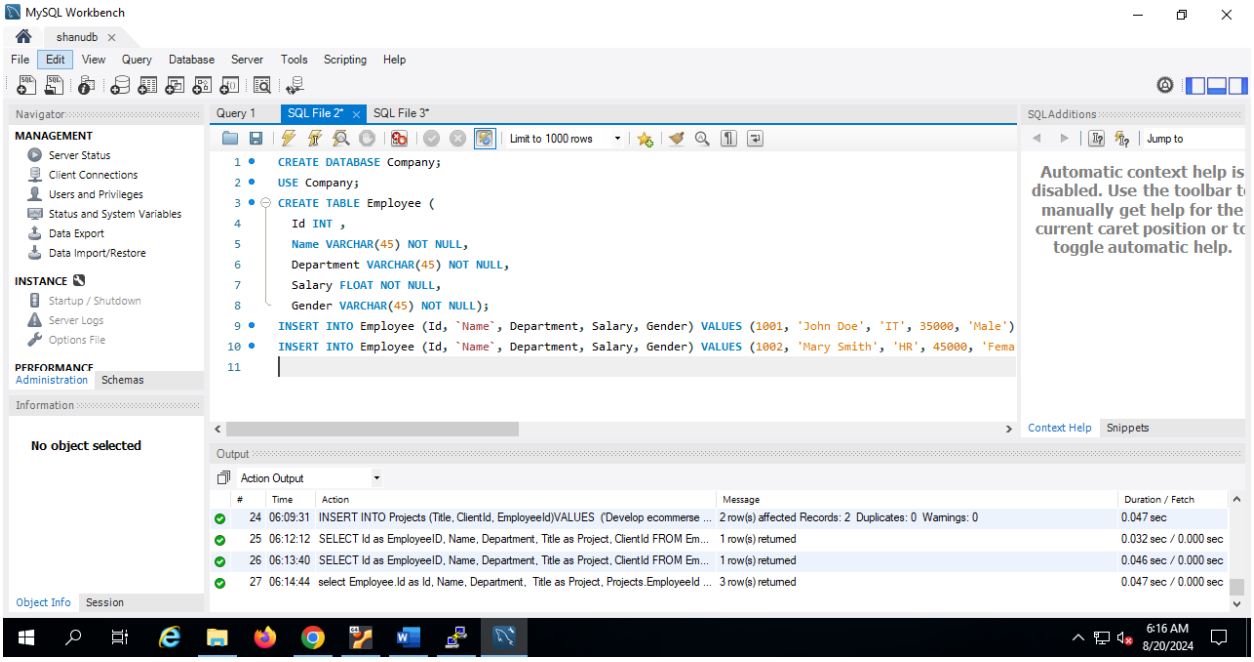
Q2 . Create and Configure an Azure MYSQL Database:

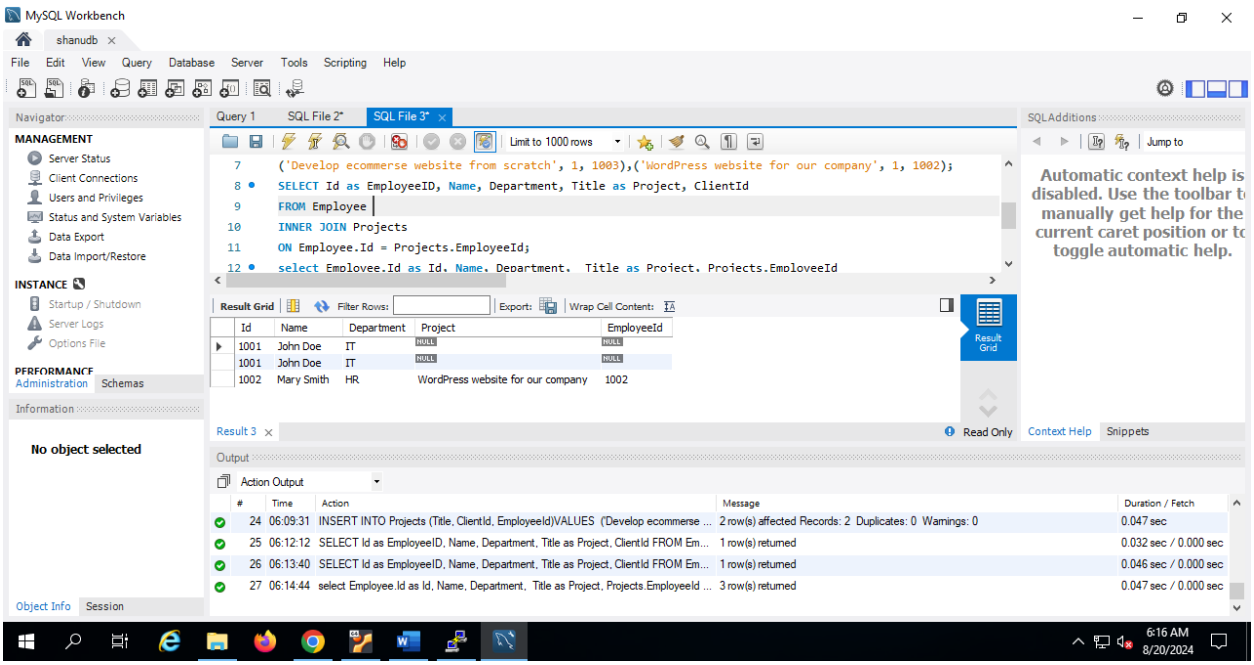
- **Create a new Azure SQL Database.**
- **Configure firewall rules to allow access to your database from specific IP addresses.**
- **Create tables, insert sample data, and run basic SQL queries**
- **Create Employees and Departments tables and demonstrate INNER JOIN, LEFT OUTER JOIN and RIGHT OUTER JOIN**
- **Configure automated backups and test restoring a database from a backup**
- **Set up and configure geo-replication to create readable secondary replicas in different regions.**

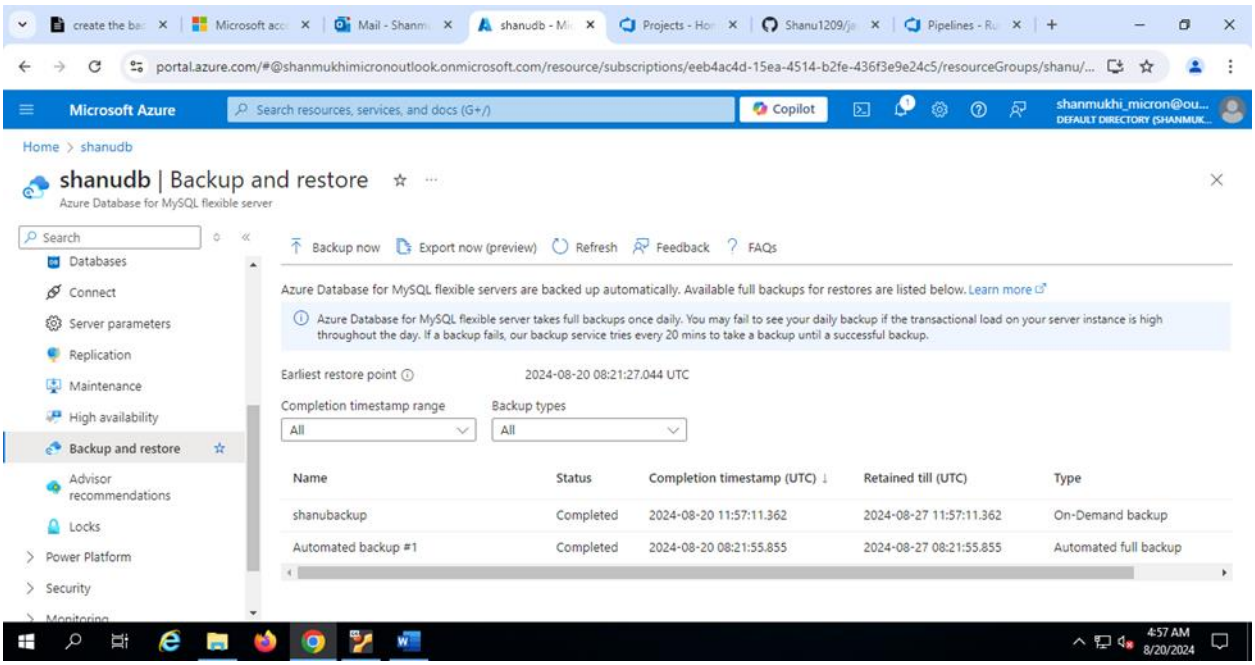
Output screens:

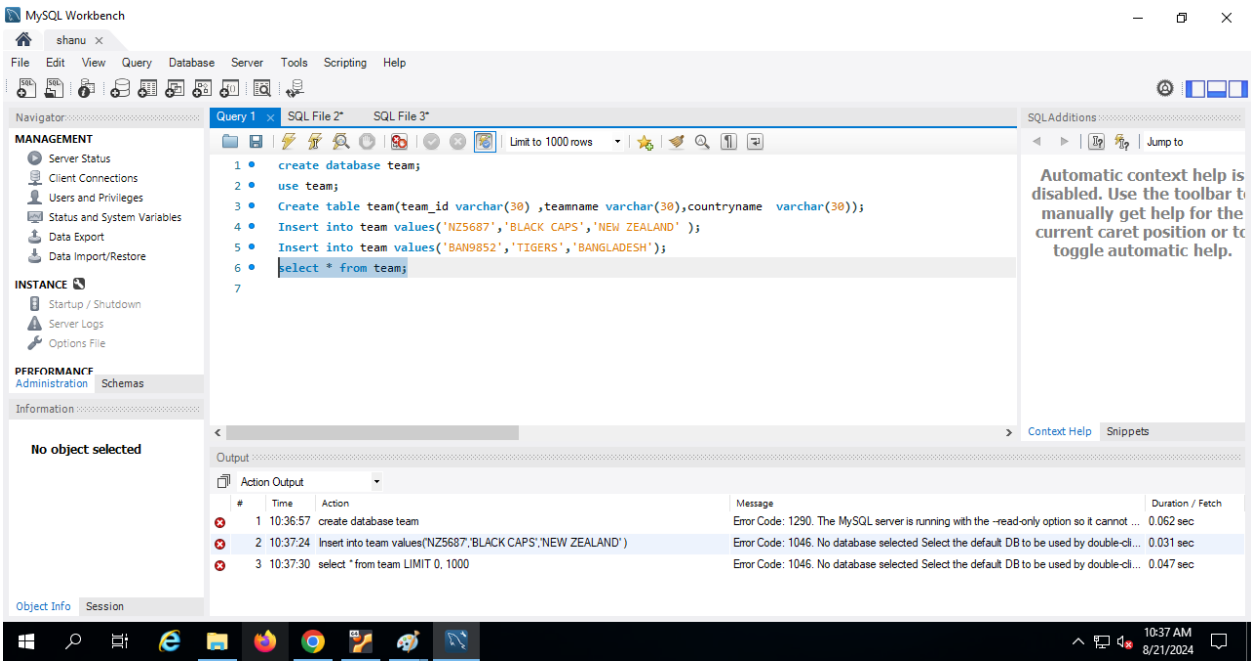



MySQL Workbench
shanudb
File Edit View Query Database Server Tools Scripting Help
Navigator
MANAGEMENT
Server Status
Client Connections
Users and Privileges
Status and System Variables
Data Export
Data Import/Restore
INSTANCE
Startup / Shutdown
Server Logs
Options File
PERFORMANCE
Administration Schemas
Information
No object selected
Object Info Session
Query 1
Limit to 1000 rows
2 use team;
3 Create table team(team_id varchar(30) ,teamname varchar(30),countryname varchar(30));
4 Insert into team values('NZ5687','BLACK CAPS','NEW ZEALAND');
5 Insert into team values('BAN9852','TIGERS','BANGLADESH');
6 select * from team;
Result Grid Filter Rows: Export: Wrap Cell Content:
team_id teamname countryname
NZ5687 BLACK CAPS NEW ZEALAND
BAN9852 TIGERS BANGLADESH
Result Grid
Form Editor
team 1
Read Only
SQLAdditions
Jump to
Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.
Context Help Snippets
Output
Action Output
Time Action Message Duration / Fetch
11 05:46:14 Create table team(team_id varchar(30) ,teamname varchar(30),countryname varch... 0 row(s) affected 0.093 sec
12 05:46:14 Insert into team values('NZ5687','BLACK CAPS','NEW ZEALAND') 1 row(s) affected 0.047 sec
13 05:46:14 Insert into team values('BAN9852','TIGERS','BANGLADESH') 1 row(s) affected 0.047 sec
14 05:46:49 select * from team LIMIT 0, 1000 2 row(s) returned 0.062 sec / 0.000 sec
5:47 AM
8/20/2024


MySQL Workbench
shanudb
File Edit View Query Database Server Tools Scripting Help
Navigator
MANAGEMENT
Server Status
Client Connections
Users and Privileges
Status and System Variables
Data Export
Data Import/Restore
INSTANCE
Startup / Shutdown
Server Logs
Options File
PERFORMANCE
Administration Schemas
Information
No object selected
Object Info Session
Query 1 SQL File 2* SQL File 3*
Limit to 1000 rows
1 CREATE DATABASE Company;
2 USE Company;
3 CREATE TABLE Employee (
4 Id INT ,
5 Name VARCHAR(45) NOT NULL,
6 Department VARCHAR(45) NOT NULL,
7 Salary FLOAT NOT NULL,
8 Gender VARCHAR(45) NOT NULL);
9 INSERT INTO Employee (Id, `Name`, Department, Salary, Gender) VALUES (1001, 'John Doe', 'IT', 35000, 'Male')
10 INSERT INTO Employee (Id, `Name`, Department, Salary, Gender) VALUES (1002, 'Mary Smith', 'HR', 45000, 'Fema
11
SQLAdditions
Jump to
Automatic context help is disabled. Use the toolbar t manually get help for the current caret position or to toggle automatic help.
Context Help Snippets
Output
Action Output
Time Action Message Duration / Fetch
24 06:09:31 INSERT INTO Projects (Title, ClientId, EmployeeId)VALUES ('Develop ecommerse ... 2 row(s) affected Records: 2 Duplicates: 0 Warnings: 0 0.047 sec
25 06:12:12 SELECT Id as EmployeeID, Name, Department, Title as Project, ClientId FROM Em... 1 row(s) returned 0.032 sec / 0.000 sec
26 06:13:40 SELECT Id as EmployeeID, Name, Department, Title as Project, ClientId FROM Em... 1 row(s) returned 0.046 sec / 0.000 sec
27 06:14:44 select Employee.Id as Id, Name, Department, Title as Project, Projects.EmployeeId ... 3 row(s) returned 0.047 sec / 0.000 sec
6:16 AM
8/20/2024


MySQL Workbench
shanudb
File Edit View Query Database Server Tools Scripting Help
Navigator
MANAGEMENT
Server Status
Client Connections
Users and Privileges
Status and System Variables
Data Export
Data Import/Restore
INSTANCE
Startup / Shutdown
Server Logs
Options File
PERFORMANCE
Administration Schemas
Information
No object selected
Object Info Session
Query 1 SQL File 2* SQL File 3*
Limit to 1000 rows
7 ('Develop ecommerse website from scratch', 1, 1003),('WordPress website for our company', 1, 1002);
8 SELECT Id as EmployeeID, Name, Department, Title as Project, ClientId
9 FROM Employee
10 INNER JOIN Projects
11 ON Employee.Id = Projects.EmployeeId;
12 select Employee.Id as Id, Name, Department, Title as Project, Projects.EmployeeId
Result Grid Filter Rows: Export: Wrap Cell Content:
Id Name Department Project EmployeeId
1001 John Doe IT NULL NULL
1001 John Doe IT NULL NULL
1002 Mary Smith HR WordPress website for our company 1002
Result 3
Read Only
SQL Additions
Jump to
Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.
Context Help Snippets
Output
Action Output
Time Action Message Duration / Fetch
24 06:09:31 INSERT INTO Projects (Title, ClientId, EmployeeId)VALUES ('Develop ecommerse ... 2 row(s) affected Records: 2 Duplicates: 0 Warnings: 0 0.047 sec
25 06:12:12 SELECT Id as EmployeeID, Name, Department, Title as Project, ClientId FROM Em... 1 row(s) returned 0.032 sec / 0.000 sec
26 06:13:40 SELECT Id as EmployeeID, Name, Department, Title as Project, ClientId FROM Em... 1 row(s) returned 0.046 sec / 0.000 sec
27 06:14:44 select Employee.Id as Id, Name, Department, Title as Project, Projects.EmployeeId ... 3 row(s) returned 0.047 sec / 0.000 sec
6:16 AM
8/20/2024


portal.azure.com/#@shanmukhimicronoutlook.onmicrosoft.com/resource/subscriptions/eeb4ac4d-15ea-4514-b2fe-436f3e9e24c5/resourceGroups/shanu/...
Microsoft Azure
Search resources, services, and docs (G+/)
Copilot
shanmukhi_micron@ou...
DEFAULT DIRECTORY (SHANMUK...
Home > shanudb
shanudb | Backup and restore
Azure Database for MySQL flexible server
Search
Databases
Connect
Server parameters
Replication
Maintenance
High availability
Backup and restore
Advisor recommendations
Locks
Power Platform
Security
Backup now Export now (preview) Refresh Feedback FAQs
Azure Database for MySQL flexible servers are backed up automatically. Available full backups for restores are listed below. Learn more
Azure Database for MySQL flexible server takes full backups once daily. You may fail to see your daily backup if the transactional load on your server instance is high throughout the day. If a backup fails, our backup service tries every 20 mins to take a backup until a successful backup.
Earliest restore point 2024-08-20 08:21:27.044 UTC
Completion timestamp range All
Backup types All
Name Status Completion timestamp (UTC) Retained till (UTC) Type
shanubackup Completed 2024-08-20 11:57:11.362 2024-08-27 11:57:11.362 On-Demand backup
Automated backup #1 Completed 2024-08-20 08:21:55.855 2024-08-27 08:21:55.855 Automated full backup
4:57 AM
8/20/2024


MySQL Workbench
shanu
File Edit View Query Database Server Tools Scripting Help
Navigator
MANAGEMENT
Server Status
Client Connections
Users and Privileges
Status and System Variables
Data Export
Data Import/Restore
INSTANCE
Startup / Shutdown
Server Logs
Options File
PERFORMANCE
Administration Schemas
Information
No object selected
Object Info Session
Query 1 SQL File 2* SQL File 3*
Limit to 1000 rows
1 create database team;
2 use team;
3 Create table team(team_id varchar(30) ,teamname varchar(30),countryname varchar(30));
4 Insert into team values('NZ5687','BLACK CAPS','NEW ZEALAND');
5 Insert into team values('BAN9852','TIGERS','BANGLADESH');
6 select * from team;
7
SQL Additions
Jump to
Automatic context help is disabled. Use the toolbar t manually get help for the current caret position or to toggle automatic help.
Context Help Snippets
Output
Action Output
Time Action Message Duration / Fetch
1 10:36:57 create database team Error Code: 1290. The MySQL server is running with the --read-only option so it cannot ... 0.062 sec
2 10:37:24 Insert into team values('NZ5687','BLACK CAPS','NEW ZEALAND') Error Code: 1046. No database selected Select the default DB to be used by double-cli... 0.031 sec
3 10:37:30 select * from team LIMIT 0, 1000 Error Code: 1046. No database selected Select the default DB to be used by double-cli... 0.047 sec
10:37 AM
8/21/2024