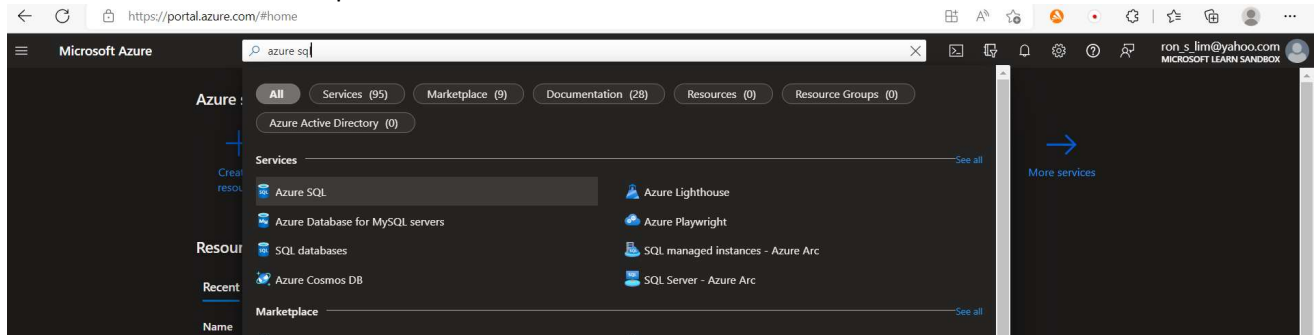
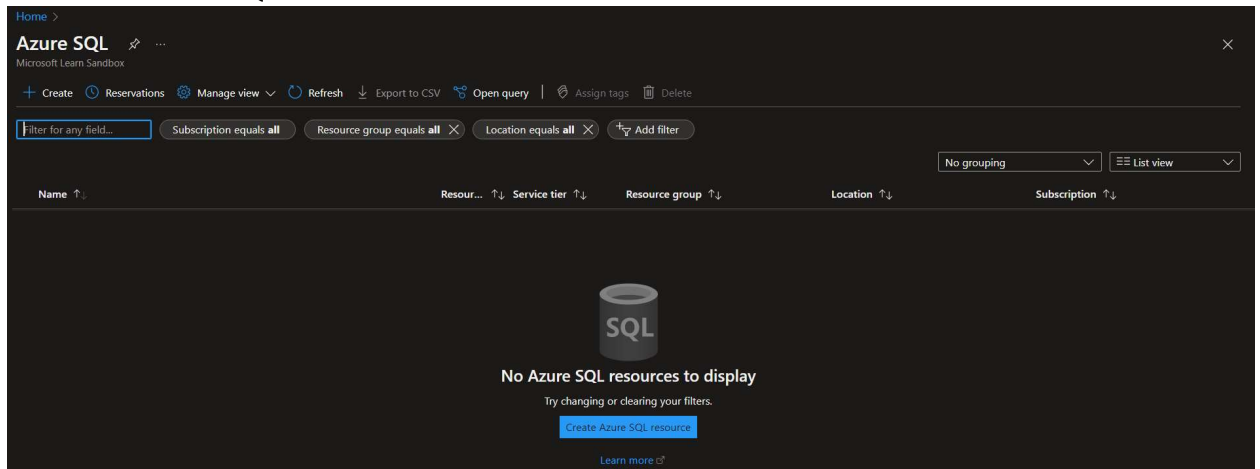


Creating SQL Database and Server

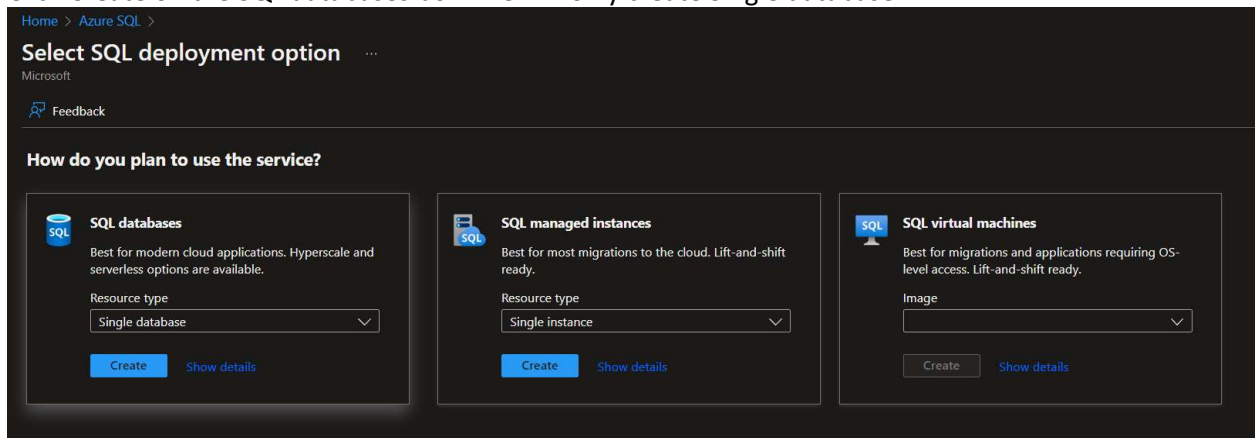
1. Go to Azure Portal and setup Azure SQL



2. Click Create Azure SQL Resource button



3. Click Create on the SQL databases box. We will only create Single database



4. Then you will go to Create SQL Database page. Fill-out the Resource Group and Database name and then click Create new below the Select a server field

Create SQL Database

Microsoft

Select the subscription to manage deployed resources and costs. Use resource groups like folders to organize and manage all your resources.

Subscription * ⓘ Concierge Subscription

Resource group * ⓘ learn-e5dcd4cd-11a4-4dcc-9888-f1652bcffdda
[Create new](#)

Database details

Enter required settings for this database, including picking a logical server and configuring the compute and storage resources

Database name * erpdb082022 ✓

Server * ⓘ Select a server
[Create new](#)

5. On the Create SQL Database Server page, fill-out the necessary fields and choose SQL authentication for now to simplify the step. Please also take note of the credentials you set here and then click OK button when done. You will go back to Create SQL Database page Server field already filled-out.

Create SQL Database Server

Microsoft

Enter required settings for this server, including providing a name and location. This server will be created in the same subscription and resource group as your database.

Server name * erpservers082022 ✓
.database.windows.net

Location * (US) East US

Authentication

Select your preferred authentication methods for accessing this server. Create a server admin login and password to access your server with SQL authentication, select only Azure AD authentication [Learn more](#) using an existing Azure AD user, group, or application as Azure AD admin [Learn more](#), or select both SQL and Azure AD authentication.

Authentication method
☒ Use SQL authentication
☐ Use only Azure Active Directory (Azure AD) authentication
☐ Use both SQL and Azure AD authentication

Server admin login * sqladmin ✓

Password * ✓

Confirm password * ✓


✓ Password and confirm password must match.

OK

6. Use the default settings and then click Next : Networking > button.


Create SQL Database

Microsoft

 Changing Basic options may reset selections you have made. Review all options prior to creating the resource.

Basics Networking Security Additional settings Tags Review + create

Create a SQL database with your preferred configurations. Complete the Basics tab then go to Review + Create to provision with smart defaults, or visit each tab to customize. [Learn more](#)

 **Did you know** that new users in Azure can create a free Azure SQL Database and use it for 12 months using Azure free account? [Learn more](#)

Project details

Select the subscription to manage deployed resources and costs. Use resource groups like folders to organize and manage all your resources.

Subscription * ⓘ Concierge Subscription

Resource group * ⓘ learn-e5dcd4cd-11a4-4dcc-9888-f1652bcffdda [Create new](#)

Database details


Enter required settings for this database, including picking a logical server and configuring the compute and storage resources

Cost summary

Gen5 - General Purpose (GP_Gen5_2)	
Cost per vCore (in USD)	184.09
vCores selected	x 2
Cost per GB (in USD)	0.12
Max storage selected (in GB)	x 41.6
ESTIMATED COST / MONTH	372.97 USD

Create SQL Database

Microsoft

 Changing Basic options may reset selections you have made. Review all options prior to creating the resource.

Database details


Enter required settings for this database, including picking a logical server and configuring the compute and storage resources

Database name * erpdb082022 ✓

Server * ⓘ (new) erpsrver082022 (East US) [Create new](#)

Want to use SQL elastic pool? ⓘ ☐ Yes ☒ No

Workload environment ☐ Development ☒ Production

 Default settings provided for Production workloads. Configurations can be modified as needed.

Compute + storage * ⓘ

General Purpose
Gen5, 2 vCores, 32 GB storage, zone redundant disabled
[Configure database](#)

Backup storage redundancy

Choose how your PITR and LTR backups are replicated. Geo restore or ability to recover from regional outage is only available when geo-redundant storage is selected.

Backup storage redundancy ⓘ

- ☐ Locally-redundant backup storage
- ☐ Zone-redundant backup storage
- ☒ Geo-redundant backup storage

⚠ Selected value for backup storage redundancy is Geo-redundant backup storage. Database backups will be geo-replicated which might impact your data residency requirements. [Learn more](#)

[Review + create](#)

[Next : Networking >](#)

7. In the Networking tab, you can set the Connectivity method to Public endpoint for easier access and step. Then choose Yes to both Allow Azure services and resources to access this server and Add current client IP address then the rest are default values. Then click Next : Security > button

Create SQL Database

Microsoft

Basics **Networking** Security Additional settings Tags Review + create

Configure network access and connectivity for your server. The configuration selected below will apply to the selected server 'erpserver082022' and all databases it manages. [Learn more](#)

Network connectivity

Choose an option for configuring connectivity to your server via public endpoint or private endpoint. Choosing no access creates with defaults and you can configure connection method after server creation. [Learn more](#)

Connectivity method * ⓘ

- ☐ No access
- ☒ Public endpoint
- ☐ Private endpoint

Firewall rules

Setting 'Allow Azure services and resources to access this server' to Yes allows communications from all resources inside the Azure boundary, that may or may not be part of your subscription. [Learn more](#)

Setting 'Add current client IP address' to Yes will add an entry for your client IP address to the server firewall.

Allow Azure services and resources to access this server *

No Yes

Add current client IP address *

No Yes



Cost summary

Gen5 - General Purpose (GP_Gen5_2)	
Cost per vCore (in USD)	184.09
vCores selected	x 2
<hr/>	
Cost per GB (in USD)	0.12
Max storage selected (in GB)	x 41.6
<hr/>	
ESTIMATED COST / MONTH	372.97 USD

Connection policy

Configure how clients communicate with your SQL database server. [Learn more](#)

Connection policy ⓘ

- ☒ Default - Uses Redirect policy for all client connections originating inside of Azure and Proxy for all client connections originating outside Azure
- ☐ Proxy - All connections are proxied via the Azure SQL Database gateways
- ☐ Redirect - Clients establish connections directly to the node hosting the database

Encrypted connections

This server supports encrypted connections using Transport Layer Security (TLS). For information on TLS version and certificates, refer to connecting with TLS/SSL. [Learn more](#)

Minimum TLS version ⓘ TLS 1.2

[Review + create](#) [< Previous](#) [Next : Security >](#)

- In the Security tab, we choose Not Now on Enable Microsoft Defender for SQL as we don't need it. Then the leave the rest of the fields as default and then click Next : Additional settings > button.

Create SQL Database

Microsoft

Basics Networking **Security** Additional settings Tags Review + create

Microsoft Defender for SQL

Protect your data using Microsoft Defender for SQL, a unified security package including vulnerability assessment and advanced threat protection for your server. [Learn more](#)

Get started with a 30 day free trial period, and then 15 USD/server/month.

Enable Microsoft Defender for SQL ⓘ ☐ Start free trial ☒ Not now


Ledger

Ledger cryptographically verifies the integrity of your data and detects any tampering that might have occurred. [Learn more](#)

Ledger **Not configured**
[Configure ledger](#)

Identity

Use system-assigned and user-assigned managed identities to enable central access management between this database and other Azure resources. [Learn more](#)



Cost summary	
Gen5 - General Purpose (GP_Gen5_2)	
Cost per vCore (in USD)	184.09
vCores selected	x 2
Cost per GB (in USD)	0.12
Max storage selected (in GB)	x 41.6
ESTIMATED COST / MONTH	372.97 USD

Identity

Not enabled
[Configure Identities](#)

Transparent data encryption

Transparent data encryption (TDE) encrypts your databases, backups, and logs at rest without any changes to your application. [Learn more](#)

Transparent data encryption ⓘ

Service-managed key selected
[Configure transparent data encryption](#)

Review + create
< Previous
Next : Additional settings >

- For the Additional settings tab, leave the fields as default. Then click Review + create button

Create SQL Database

Microsoft

Basics
Networking
Security
Additional settings
Tags
Review + create

Customize additional configuration parameters including collation & sample data.

Data source

Start with a blank database, restore from a backup or select sample data to populate your new database.

Use existing data *
None
Backup
Sample

Database collation

Database collation defines the rules that sort and compare data, and cannot be changed after database creation. The default database collation is SQL_Latin1_General_CP1_CI_AS. [Learn more](#)

Collation ⓘ
SQL_Latin1_General_CP1_CI_AS
Find a collation

Maintenance window

Select a preferred maintenance window from the drop down. Please note, during a maintenance event, Azure SQL Database are fully available and accessible but some of the maintenance updates require a failover as Azure takes SQL DB instances offline for a short time to apply the maintenance updates. If the database is part of elastic pool, the maintenance configuration of elastic pool will be applied. [Learn more](#)

Maintenance window
System default (5pm to 8am)

Review + create
< Previous
Next : Tags >

SQL

Cost summary

Gen5 - General Purpose (GP_Gen5_2)	
Cost per vCore (in USD)	184.09
vCores selected	x 2
Cost per GB (in USD)	0.12
Max storage selected (in GB)	x 41.6
ESTIMATED COST / MONTH	372.97 USD

- Check the values and then click Create when the values are already good to go.

Create SQL Database

Microsoft

Basics Networking Security Additional settings Tags Review + create

Product details

SQL database
by Microsoft
[Terms of use](#) | [Privacy policy](#)

Estimated cost per month
372.97 USD


Terms

By clicking "Create", I (a) agree to the legal terms and privacy statement(s) associated with the Marketplace offering(s) listed above; (b) authorize Microsoft to bill my current payment method for the fees associated with the offering(s), with the same billing frequency as my Azure subscription; and (c) agree that Microsoft may share my contact, usage and transactional information with the provider(s) of the offering(s) for support, billing and other transactional activities. Microsoft does not provide rights for third-party offerings. For additional details see [Azure Marketplace Terms](#).

Basics

Subscription	Concierge Subscription
Resource group	learn-e5dcd4cd-11a4-4dcc-9888-f1652bcffdda
Region	East US
Database name	erpdb082022
Server	(new) erpsver082022
Authentication method	SQL authentication
Server admin login	sqladmin

[Create](#) [< Previous](#) [Download a template for automation](#)



Cost summary	
Gen5 - General Purpose (GP_Gen5_2)	
Cost per vCore (in USD)	184.09
vCores selected	x 2
Cost per GB (in USD)	0.12
Max storage selected (in GB)	x 41.6
ESTIMATED COST / MONTH	372.97 USD

11. Wait for the deployment to complete. After the deployment , click Home to go back to Home page of Azure portal

Microsoft Azure Search resources, services, and docs (G+/f)

Home > Azure SQL > Select SQL deployment option >

Create SQL Database

Microsoft

Basics Networking Security Additional settings Tags Review + create

Product details

SQL database
by Microsoft
[Terms of use](#) | [Privacy policy](#)


Estimated cost per month
372.97 USD

Terms

By clicking "Create", I (a) agree to the legal terms and privacy statement(s) associated with the Marketplace offering(s) listed above; (b) authorize Microsoft to bill my current payment method for the fees associated with the offering(s), with the same billing frequency as my Azure subscription; and (c) agree that Microsoft may share my contact, usage and transactional information with the provider(s) of the offering(s) for support, billing and other transactional activities. Microsoft does not provide rights for third-party offerings. For additional details see [Azure Marketplace Terms](#).

Basics

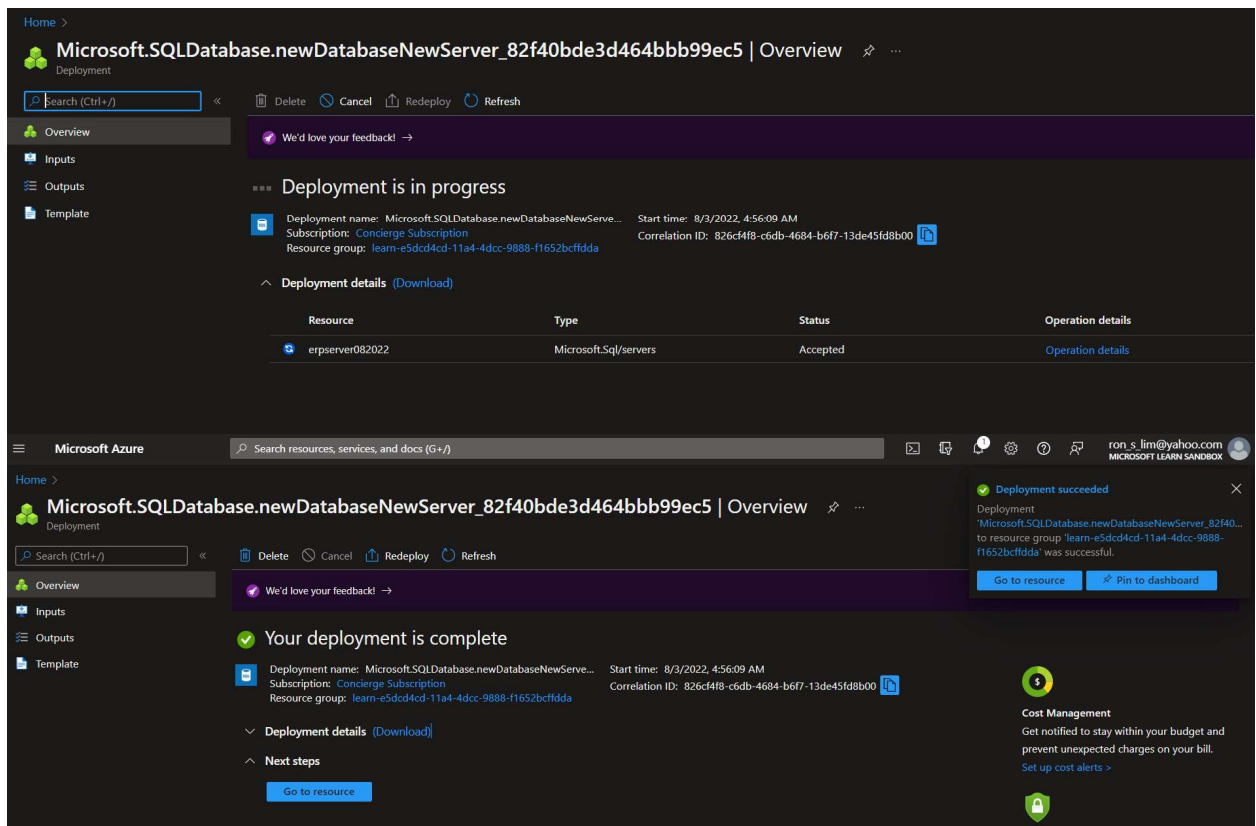
Subscription	Concierge Subscription
--------------	------------------------



Cost summary	
Gen5 - General Purpose (GP_Gen5_2)	
Cost per vCore (in USD)	184.09
vCores selected	x 2
Cost per GB (in USD)	0.12
Max storage selected (in GB)	x 41.6
ESTIMATED COST / MONTH	372.97 USD

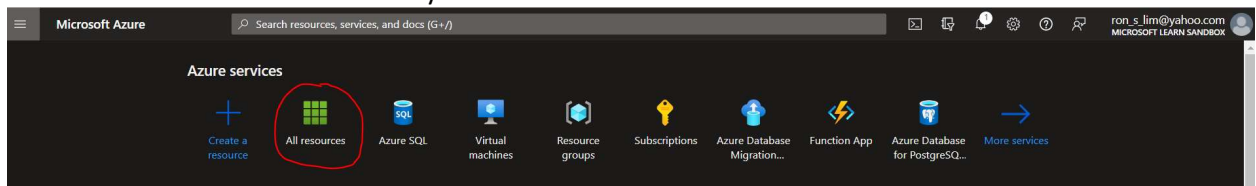
Submitting deployment...

Submitting the deployment template for resource group 'learn-e5dcd4cd-11a4-4dcc-9888-f1652bcffdda'.

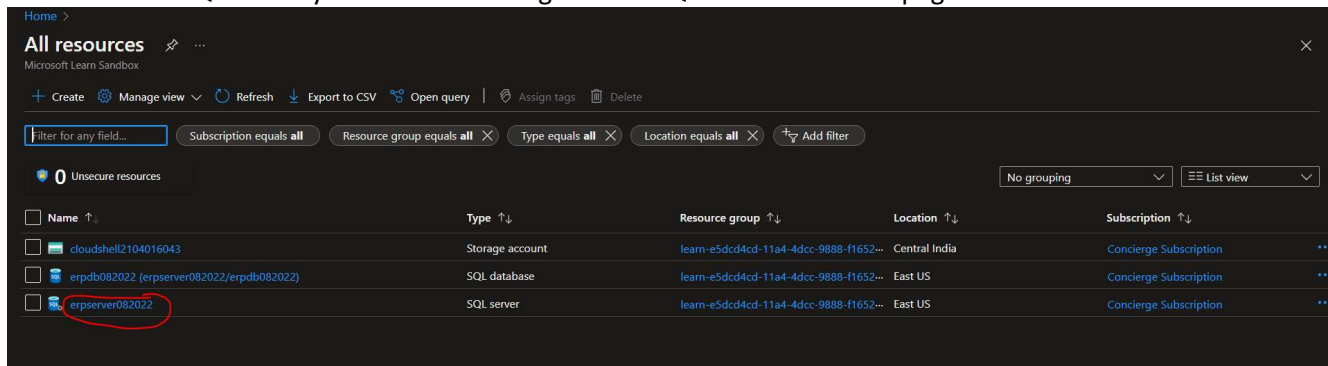


Configure the database retention policy

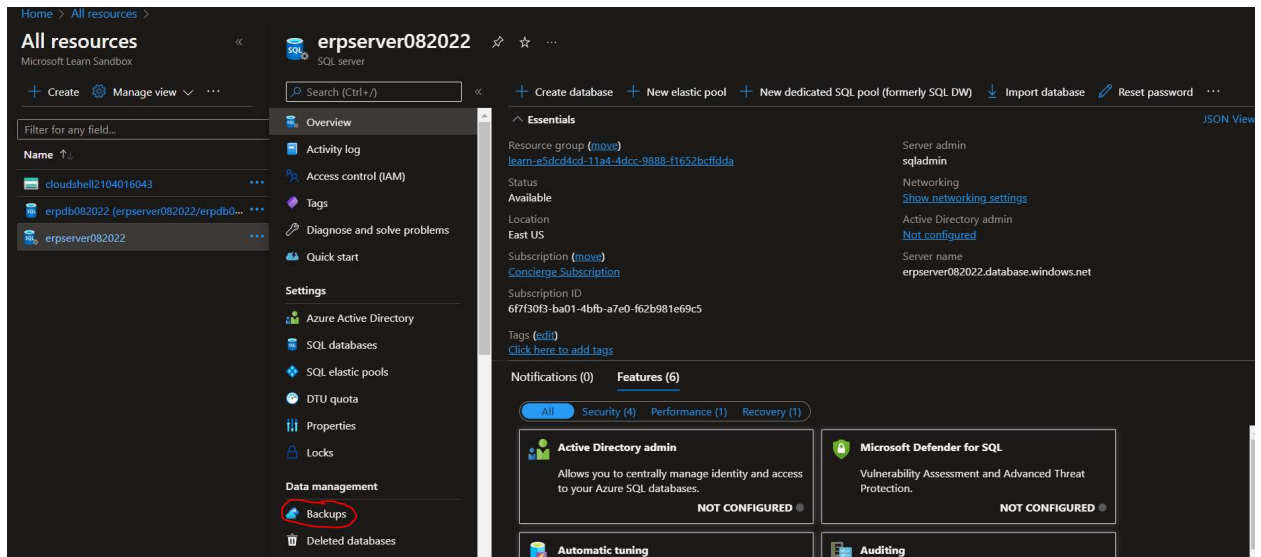
12. Click All resources icon to check all your resources



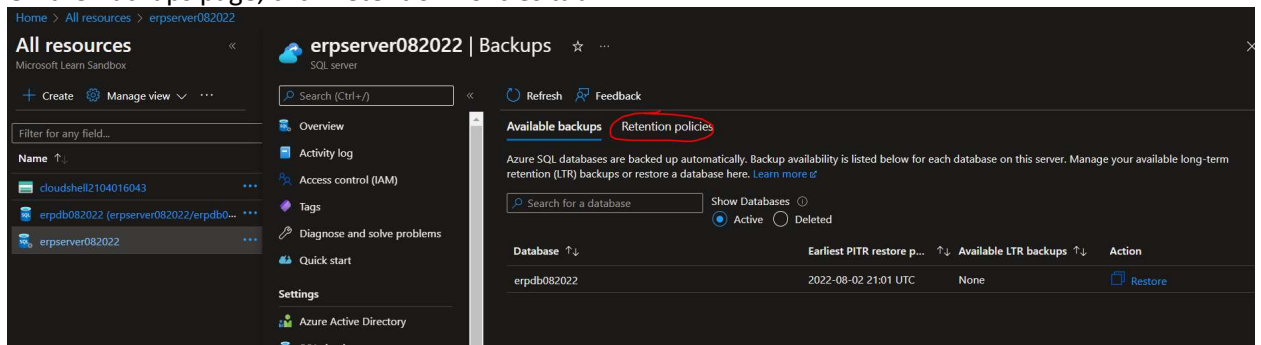
13. Then click the SQL server you created. It will go to the SQL server overview page



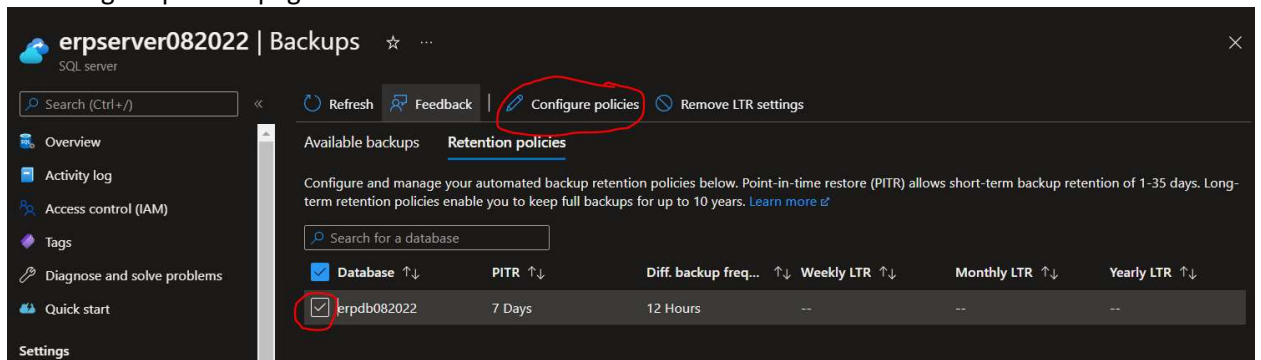
14. In the left menu pane of the SQL server overview page, click Backups under Data Management section to go to Backups page



15. On the Backups page, click Retention Policies tab



16. On the Retention policies tab, check the database and then click Configure policies. You will go to Configure policies page



17. In the Configure policies tab, set Point-in-time-restore to 28 days. Then click Apply button and then click Yes button to confirm.

Configure policies

SQL server

Point-in-time-restore

Specify how long you want to keep your point-in-time backups. [Learn more](#)

How many days would you like PITR backups to be kept? ⓘ

Differential backup frequency

Specify how often you want differential backups to be taken. [Learn more](#)

Take a differential backup every:

Long-term retention

Specify how long you want to keep your long-term retention backups. You may choose to keep yearly backups for up to 10 years. [Learn more](#)

Weekly LTR Backups

Keep weekly backups for:

Monthly LTR Backups

Keep the first backup of each month for:

Apply

Cancel

Configure policies

SQL server

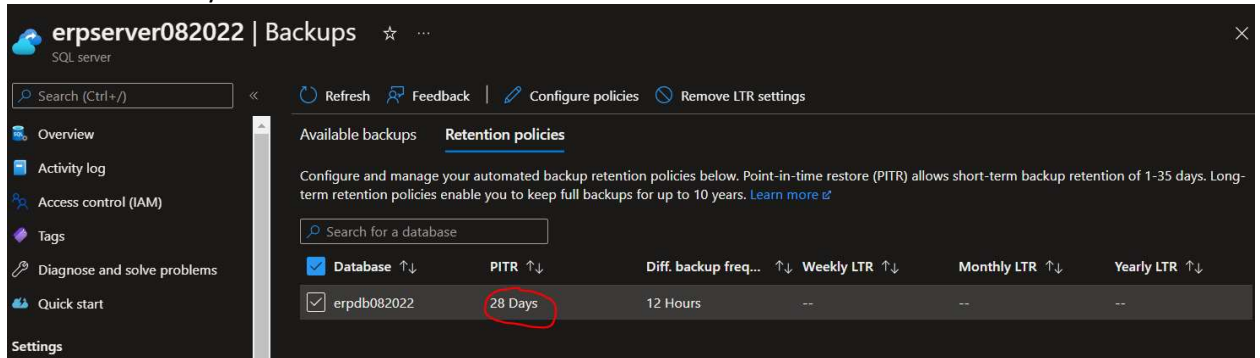
Are you sure you want to apply these policies to the selected database(s)?

Yes

No

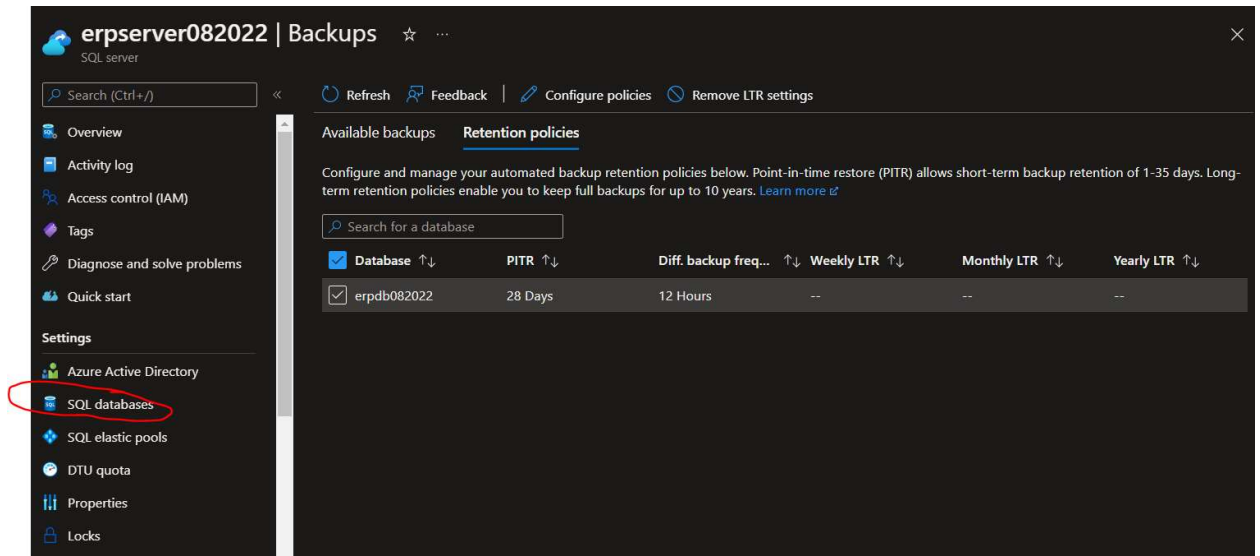
Differential backup frequency

18. Wait for few minutes. When setup is completed. Notice that the PITR (Point-in-time-restore) is now set to 28 days.

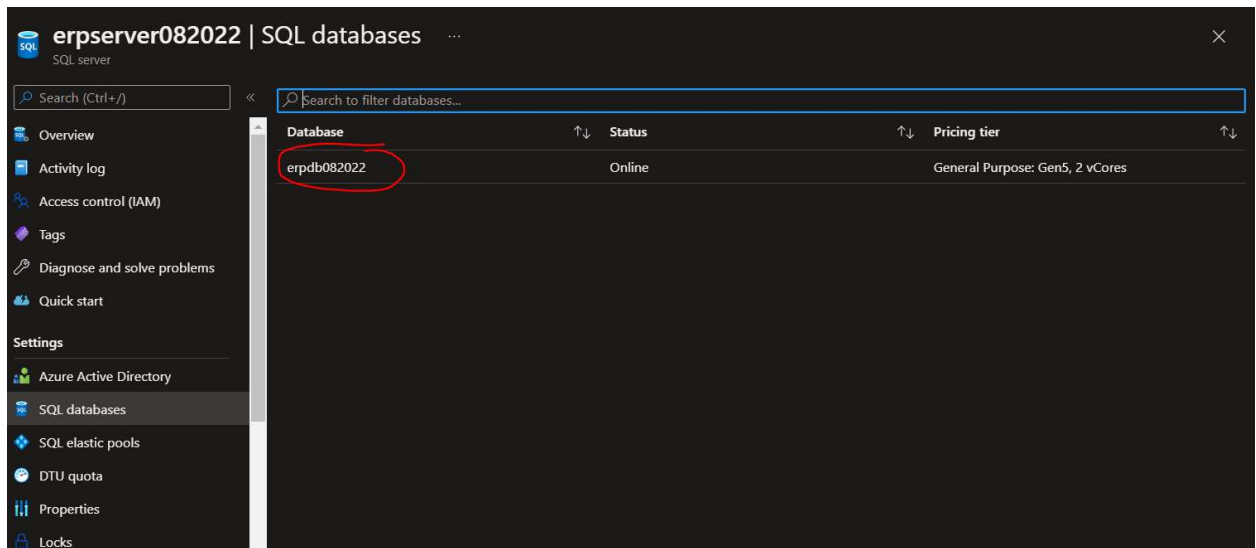


Add data to the database

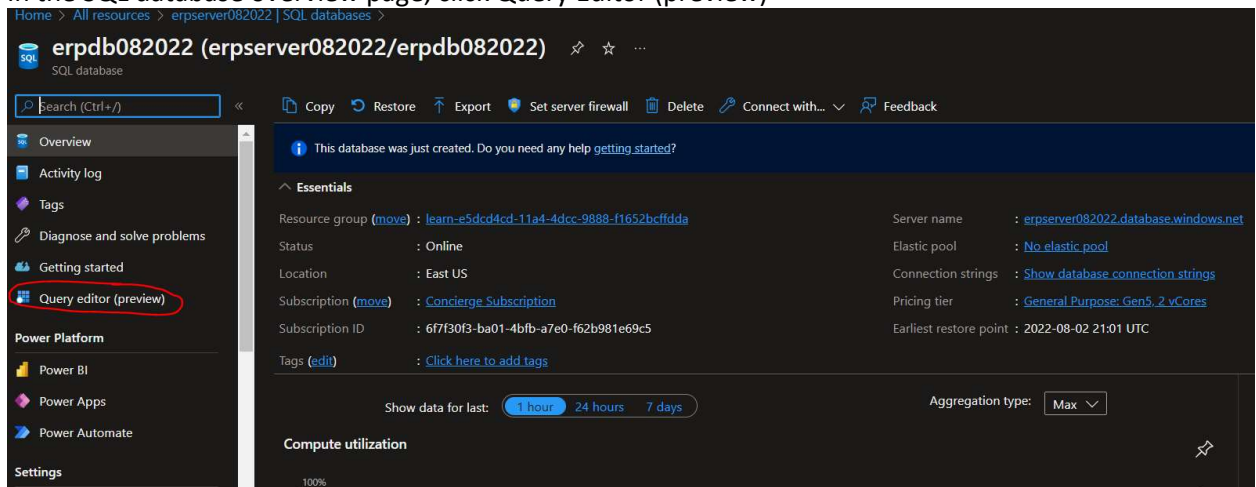
19. In the Backups page, go to SQL databases under Settings section. You will go to the SQL Database Window



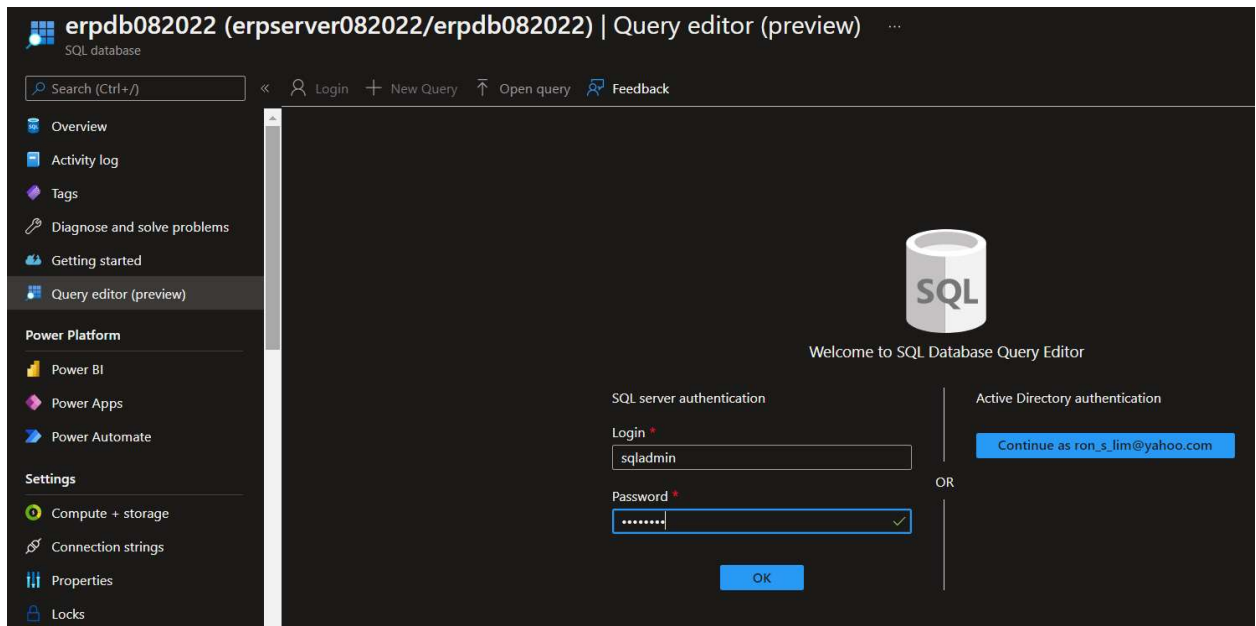
20. Click the database, you will go to SQL Database overview page



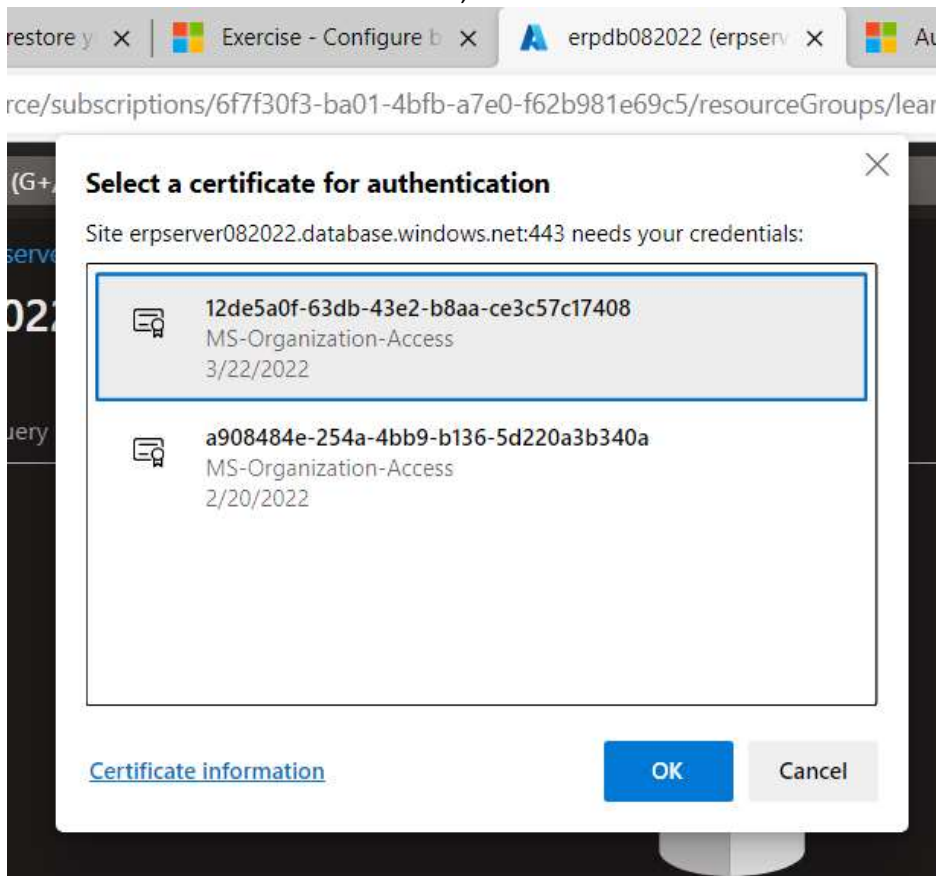
21. In the SQL database overview page, click Query Editor (preview)



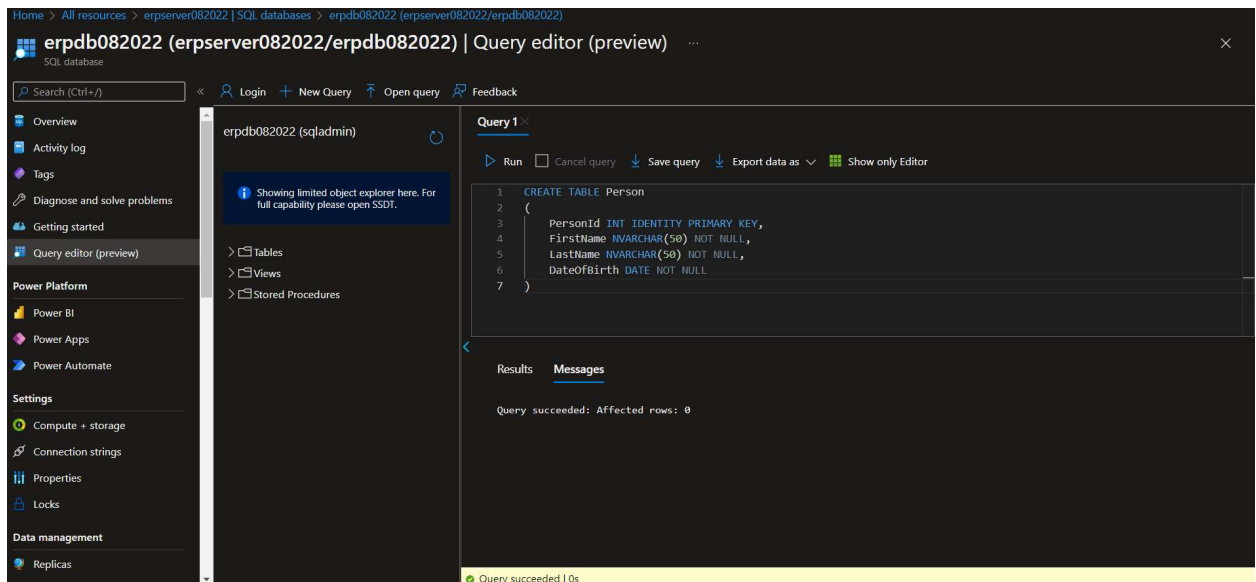
22. Login as sqladmin on SQL server authentication and fill-out the password and then click OK button. You will go to Query Editor page



23. Just in case there is a select certificate, choose one of them and then click OK button



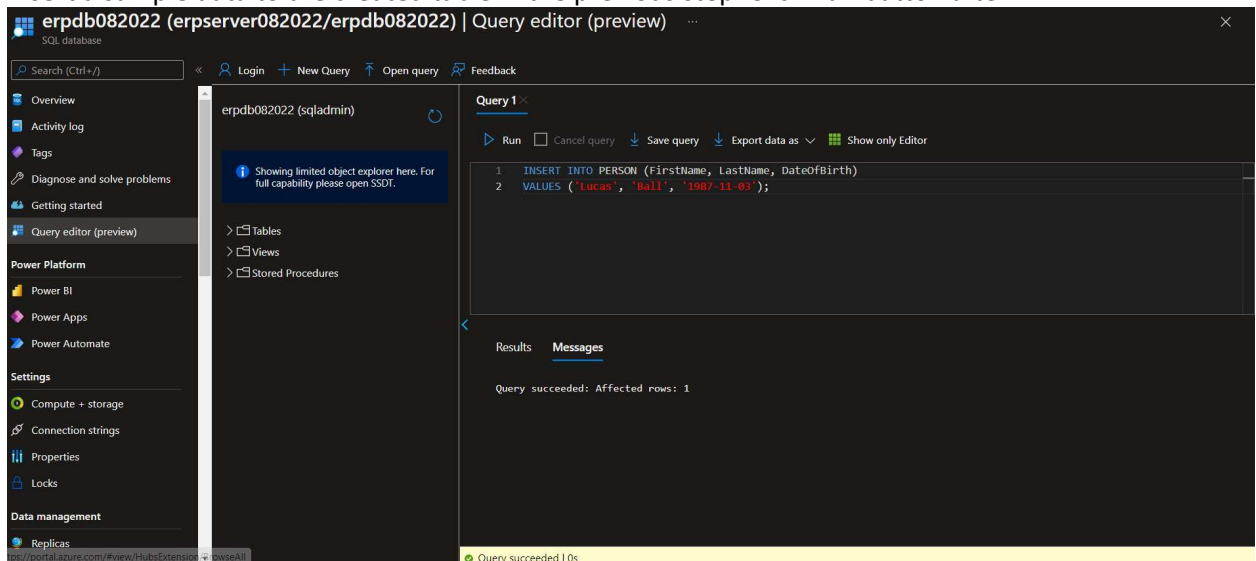
24. In the Query Editor page, create a sample table just for testing of the restore and then click Run button



Create table script sample:

```
CREATE TABLE Person
(
    PersonId INT IDENTITY PRIMARY KEY,
    FirstName NVARCHAR(50) NOT NULL,
    LastName NVARCHAR(50) NOT NULL,
    DateOfBirth DATE NOT NULL
)
```

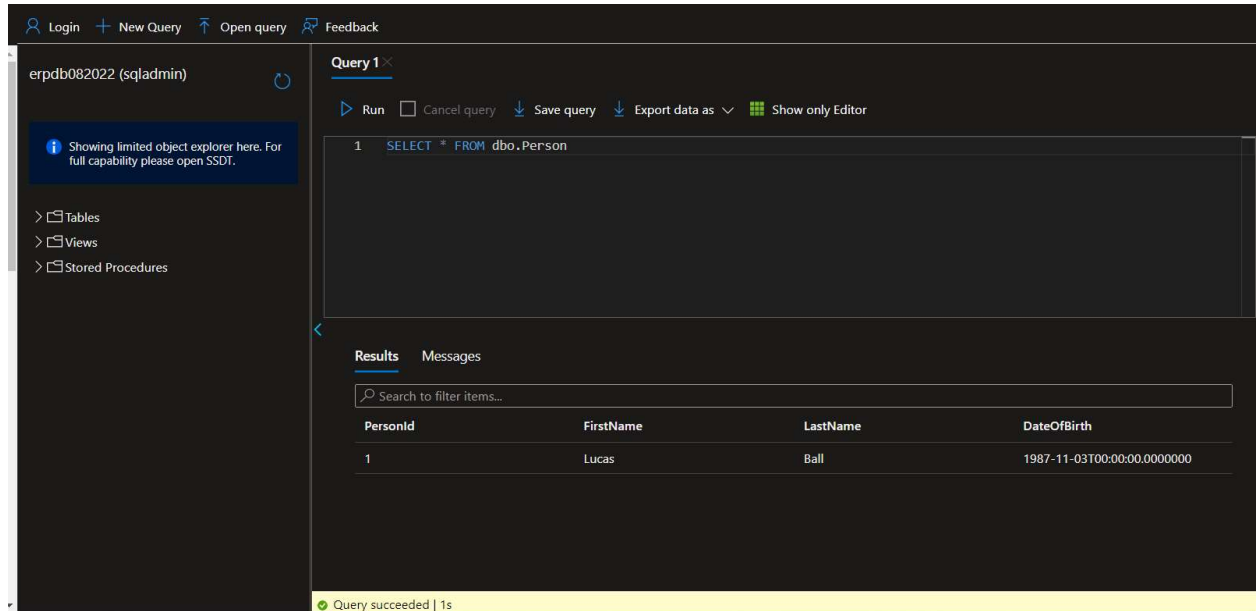
25. Insert a sample data to the created table in the previous step. Click Run button after.



Insert script sample:

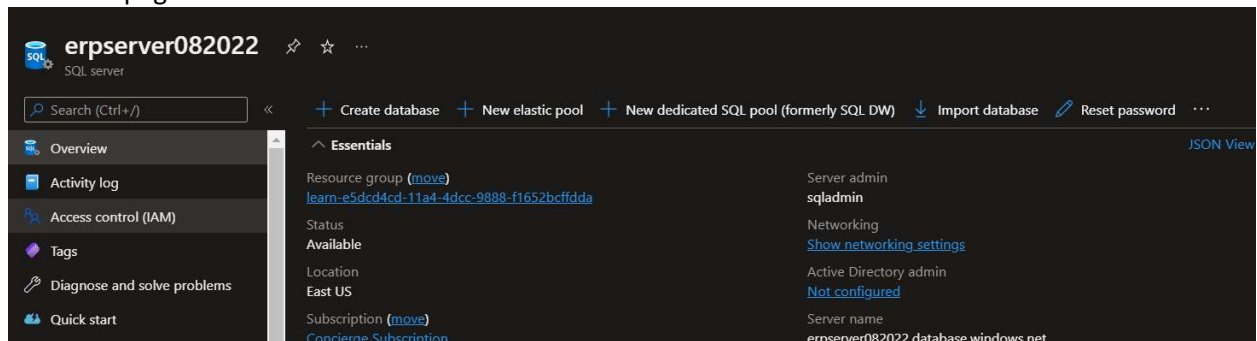
```
INSERT INTO PERSON (FirstName, LastName, DateOfBirth)
VALUES ('Lucas', 'Ball', '1987-11-03');
```

26. Check or verify that there is a record to the table by select script and click Run button. Notice that there is a record on the table

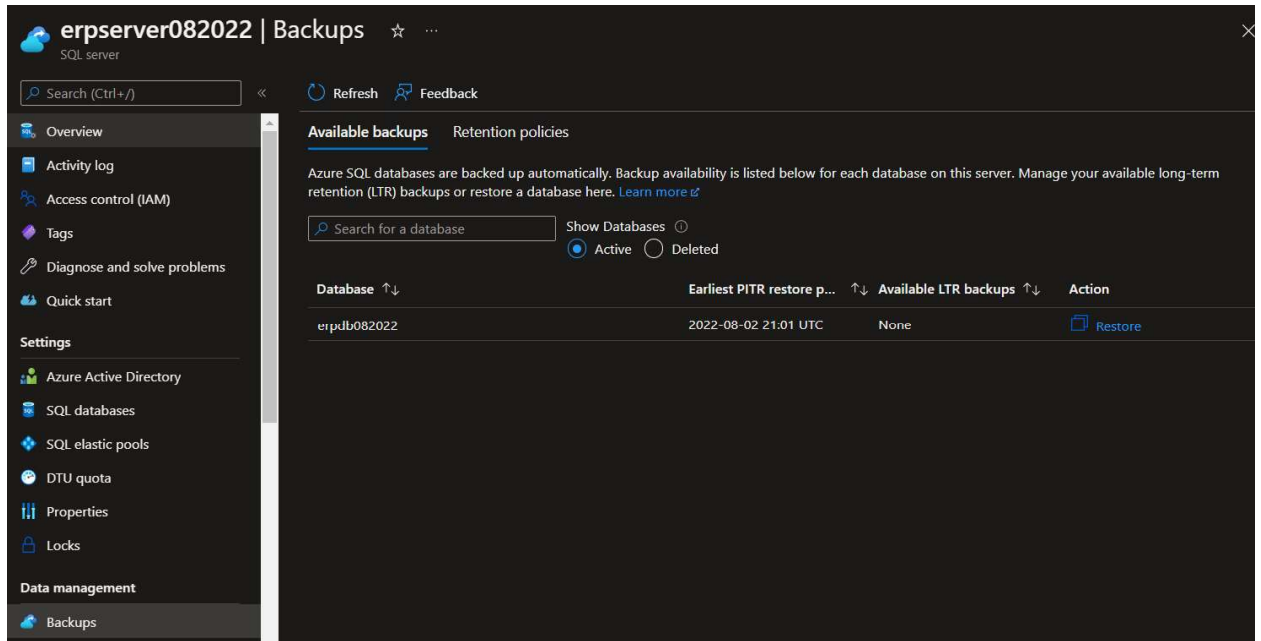


Configure Long Term Retention Policy via Azure Portal

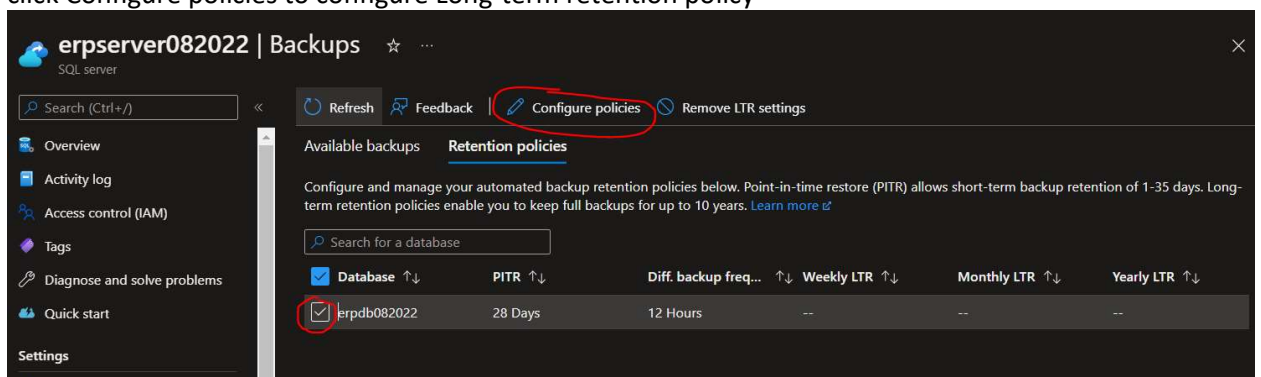
27. Go back to Home page. Your unsaved edits will be discarded popup window will appear. Just click OK button and then click All resources then click the SQL Server, you will go to SQL Server overview page.



28. Go to Backups under Data management section, you will go to Backups page



29. Click Retention policies to go to Retention policies tab and then check the database and then click Configure policies to configure Long-term retention policy



30. In the Yearly LTR Backups section of Configure policies window, set the Keep Annual backup for: to 5 and unit to Year(s). Keep the Which weekly backup... to default Week 1

Configure policies

SQL server

Differential backup frequency

Specify how often you want differential backups to be taken. [Learn more](#)

Take a differential backup every:

12 Hours

Long-term retention

Specify how long you want to keep your long-term retention backups. You may choose to keep yearly backups for up to 10 years. [Learn more](#)

Weekly LTR Backups

Keep weekly backups for:

0 Week(s)

Monthly LTR Backups

Keep the first backup of each month for:

0 Week(s)

Yearly LTR Backups

Keep an annual backup for:

5 Year(s)

Which weekly backup of the year would you like to keep?

Week 1

Apply Cancel

31. Click Apply and then click Yes to confirm

Configure policies

SQL server

Are you sure you want to apply these policies to the selected database(s)?

Yes No

Long-term retention

Specify how long you want to keep your long-term retention backups. You may choose to

Configure Long Term Retention Policy via Powershell

32. Get the Resource Group

```
PS /home/ron_s_lim> $ResourceGroup=Get-AzResourceGroup
PS /home/ron_s_lim> █
```

Command: `$ResourceGroup=Get-AzResourceGroup`

33. Take note of the SQL Server Name and SQL Database Name from Azure Portal. View the Long-Term Retention policy. Notice the YearlyRetention is P5Y which is 5 years. We earlier set the 5 years Long-term Retention Policy via Azure Portal

```
PS /home/ron_s_lim> Get-AzSqlDatabaseBackupLongTermRetentionPolicy `
>> -ServerName erpsver082022 `
>> -DatabaseName erpdb082022 `
>> -ResourceGroupName $ResourceGroup.ResourceGroupName

ResourceGroupName : learn-e5dcd4cd-11a4-4dcc-9888-f1652bcffdda
ServerName        : erpsver082022
DatabaseName      : erpdb082022
WeeklyRetention   : PT0S
MonthlyRetention  : PT0S
YearlyRetention    : P5Y
WeekOfYear        : 1
Location          :
```

Sample Command:

```
Get-AzSqlDatabaseBackupLongTermRetentionPolicy `
-ServerName erpsver082022 `
-DatabaseName erpdb082022 `
-ResourceGroupName $ResourceGroup.ResourceGroupName
```

34. Set the remaining retention policies

```
PS /home/ron_s_lim> Set-AzSqlDatabaseBackupLongTermRetentionPolicy `
>> -ServerName erpsver082022 `
>> -DatabaseName erpdb082022 `
>> -ResourceGroupName $ResourceGroup.ResourceGroupName `
>> -WeeklyRetention P8W `
>> -MonthlyRetention P12M `
>> -YearlyRetention P5Y `
>> -WeekOfYear 1

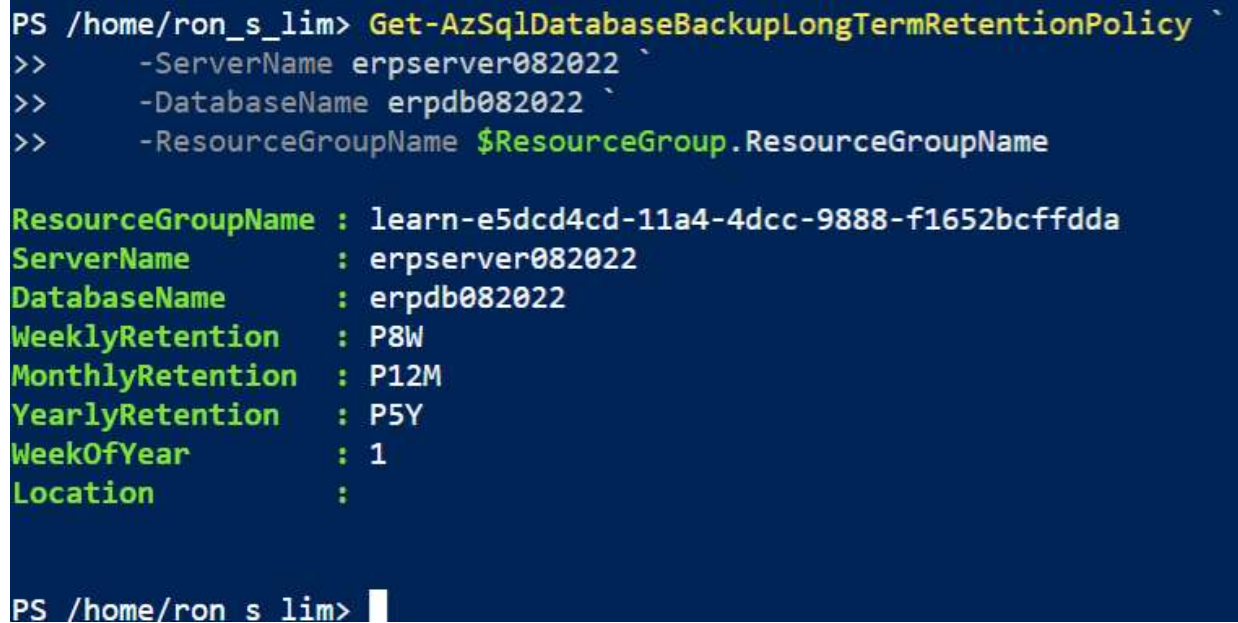
ResourceGroupName : learn-e5dcd4cd-11a4-4dcc-9888-f1652bcffdda
ServerName        : erpsver082022
DatabaseName      : erpdb082022
WeeklyRetention   : P8W
MonthlyRetention  : P12M
YearlyRetention    : P5Y
WeekOfYear        : 1
Location          :

PS /home/ron_s_lim> █
```


Sample command:

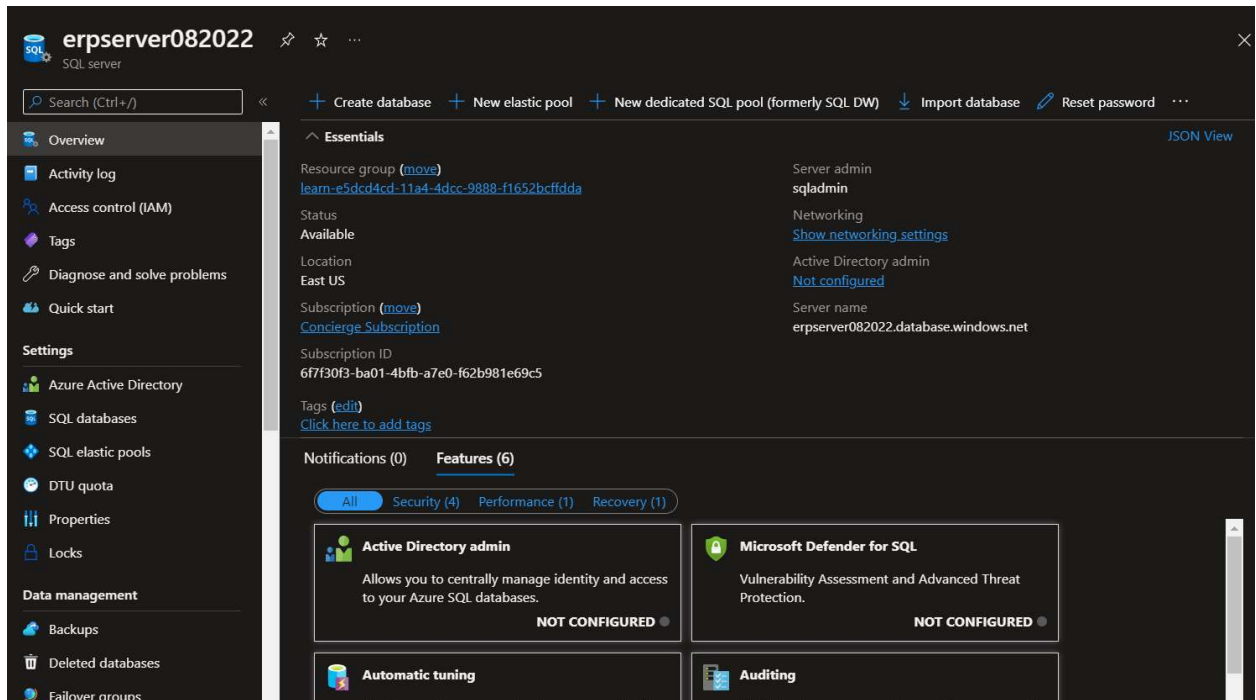
```
Set-AzSqlDatabaseBackupLongTermRetentionPolicy `  
-ServerName erpserver082022 `  
-DatabaseName erpdb082022 `  
-ResourceGroupName $ResourceGroup.ResourceGroupName `  
-WeeklyRetention P8W `  
-MonthlyRetention P12M `  
-YearlyRetention P5Y `  
-WeekOfYear 1
```

35. Repeat step 33. This time there are more retention policies setup based on previous step

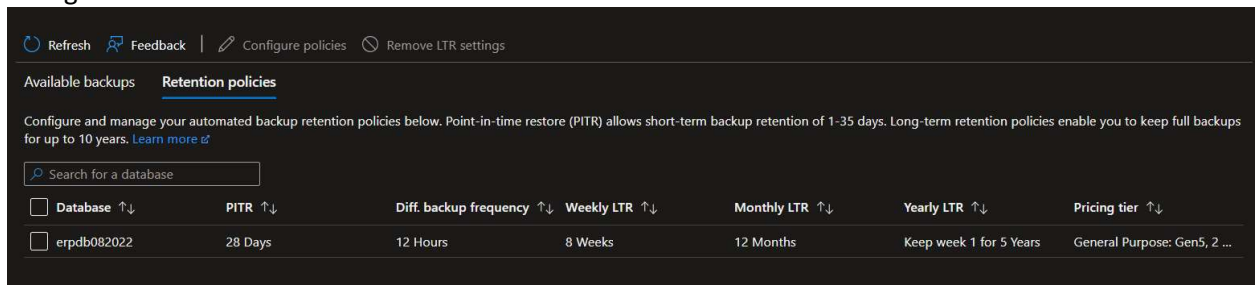


```
PS /home/ron_s_lim> Get-AzSqlDatabaseBackupLongTermRetentionPolicy `  
>> -ServerName erpserver082022 `  
>> -DatabaseName erpdb082022 `  
>> -ResourceGroupName $ResourceGroup.ResourceGroupName  
  
ResourceGroupName : learn-e5dcd4cd-11a4-4dcc-9888-f1652bcffdda  
ServerName        : erpserver082022  
DatabaseName      : erpdb082022  
WeeklyRetention   : P8W  
MonthlyRetention  : P12M  
YearlyRetention   : P5Y  
WeekOfYear        : 1  
Location          :  
  
PS /home/ron s lim>
```

36. In Azure Portal, go to Home then All Resources and then choose SQL Server to go to SQL Server overview page.



37. Then click Backups under Data management to go to Backups page. Then click Retention policies to go to the Retention policies tab. The retention policies are now updated. Note: Just in case retention policies still the same and changes did not reflect, please refresh the page to see the changes



Check that the backups are active

38. Validate that the backups are continuously running

```
PS /home/ron_s_lim> Get-AzSqlDatabaseRestorePoint `
>> -ResourceGroupName learn-e5dcd4cd-11a4-4dcc-9888-f1652bcffdda `
>> -DatabaseName erpdb082022 `
>> -ServerName erpsver082022

ResourceGroupName      : learn-e5dcd4cd-11a4-4dcc-9888-f1652bcffdda
ServerName             : erpsver082022
DatabaseName           : erpdb082022
Location               : East US
RestorePointType        : CONTINUOUS
RestorePointCreationDate :
EarliestRestoreDate     : 8/2/2022 9:00:12 PM
RestorePointLabel       :
```

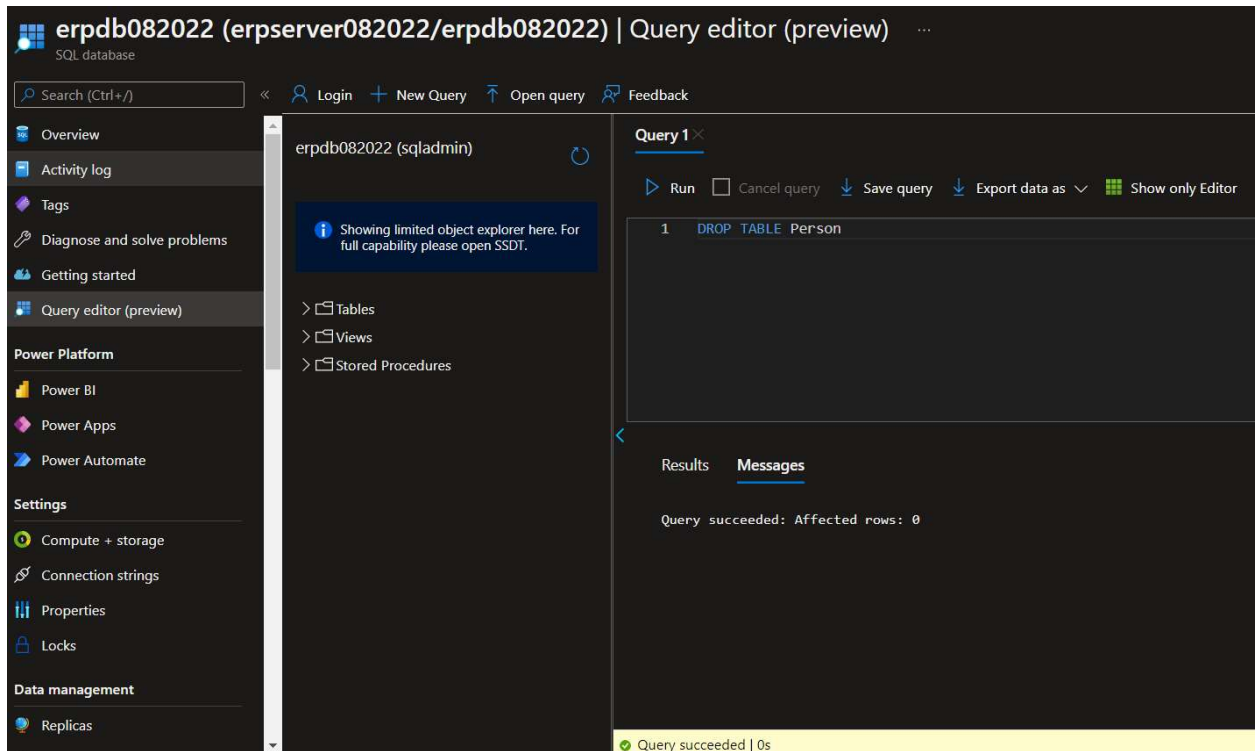
PS /home/ron_s_lim> █

Sample command:

```
Get-AzSqlDatabaseRestorePoint `
  -ResourceGroupName learn-e5dcd4cd-11a4-4dcc-9888-f1652bcffdda `
  -DatabaseName erpdb082022 `
  -ServerName erpsver082022
```

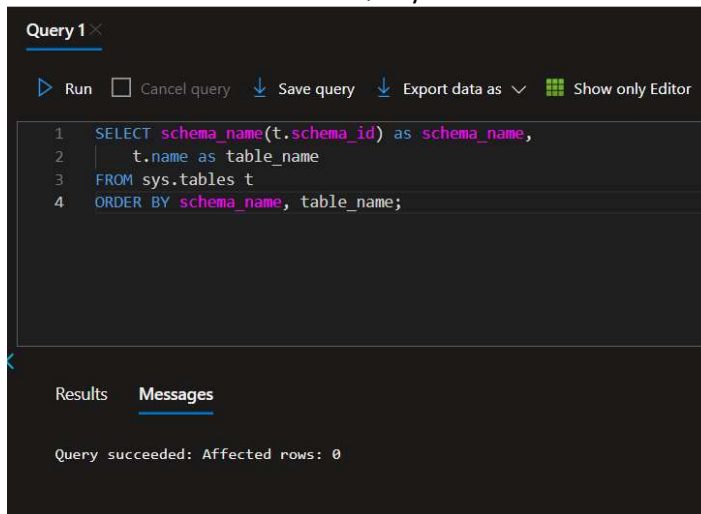
Drop a table from the database

39. Go to the SQL Database overview page and then click Query Editor (preview) and login as sqladmin and then Drop the table.



Command: **DROP TABLE Person**

40. Check if the table still exists. Query should return no rows.



Command:
**SELECT schema_name(t.schema_id) as schema_name,
t.name as table_name
FROM sys.tables t
ORDER BY schema_name, table_name;**

Run a point in time restore

41. Go back to overview page of SQL database and then click Restore

The screenshot shows the Azure portal interface for a newly created SQL database named 'erpdb082022'. The breadcrumb navigation at the top indicates the path: Home > erpsrvr082022 | SQL databases >. The database name 'erpdb082022 (erpsrvr082022/erpdb082022)' is displayed with a search icon, a star, and a menu icon. Below the name is a search bar with the placeholder text 'Search (Ctrl+ /)' and a set of action buttons: Copy, Restore (highlighted with a red circle), Export, Set server firewall, Delete, Connect with..., and Feedback. A message states: 'This database was just created. Do you need any help getting started?'. The 'Essentials' section lists database properties: Resource group (move) : learn-e5dcd4cd-11a4-4dcc-9888-f1652bcffdda, Status : Online, Location : East US, Subscription (move) : Concierge Subscription, Subscription ID : 6f7f30f3-ba01-4bfb-a7e0-f62b981e69c5, Tags (edit) : Click here to add tags, Server name : erpsrvr082022.database.windows.net, Elastic pool : No elastic pool, Connection strings : Show database connection strings, Pricing tier : General Purpose: Gen5, 2 vCores, and Earliest restore point : 2022-08-02 21:01 UTC. The 'Compute utilization' section shows a line graph for the last 1 hour, with a peak at 1%. The left sidebar contains navigation links for Overview, Activity log, Tags, Diagnose and solve problems, Getting started, Query editor (preview), Power Platform (Power BI, Power Apps, Power Automate), Settings (Compute + storage, Connection strings, Properties, Locks), and Data management.

42. Select a time let's say 10 minutes or before then click Review + create button

Create SQL Database - Restore database

Microsoft

Basics Review + create

Project details

Select the subscription to manage deployed resources and costs. Use resource groups like folders to organize and manage all your resources.

Subscription ⓘ Concierge Subscription

Resource group ⓘ learn-e5dcd4cd-11a4-4dcc-9888-f1652bcffdda

Source Details

Select a backup source and details. Additional settings will be defaulted where possible based on the backup selected.

Source Database erpdb082022

Select source Point-in-time

Earliest restore point 2022-08-02 21:01 UTC

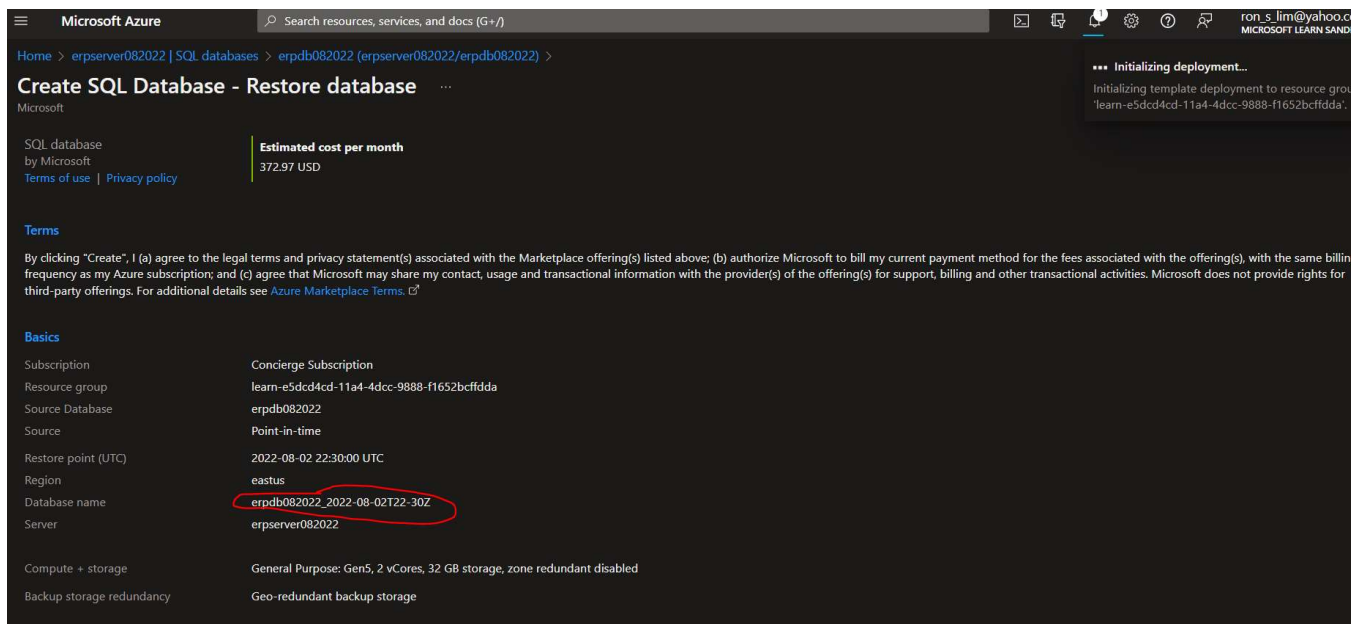
Restore point (UTC) ★ 08/02/2022 10:30:00 PM

i Choose a restore point between the earliest restore point and the current time in UTC

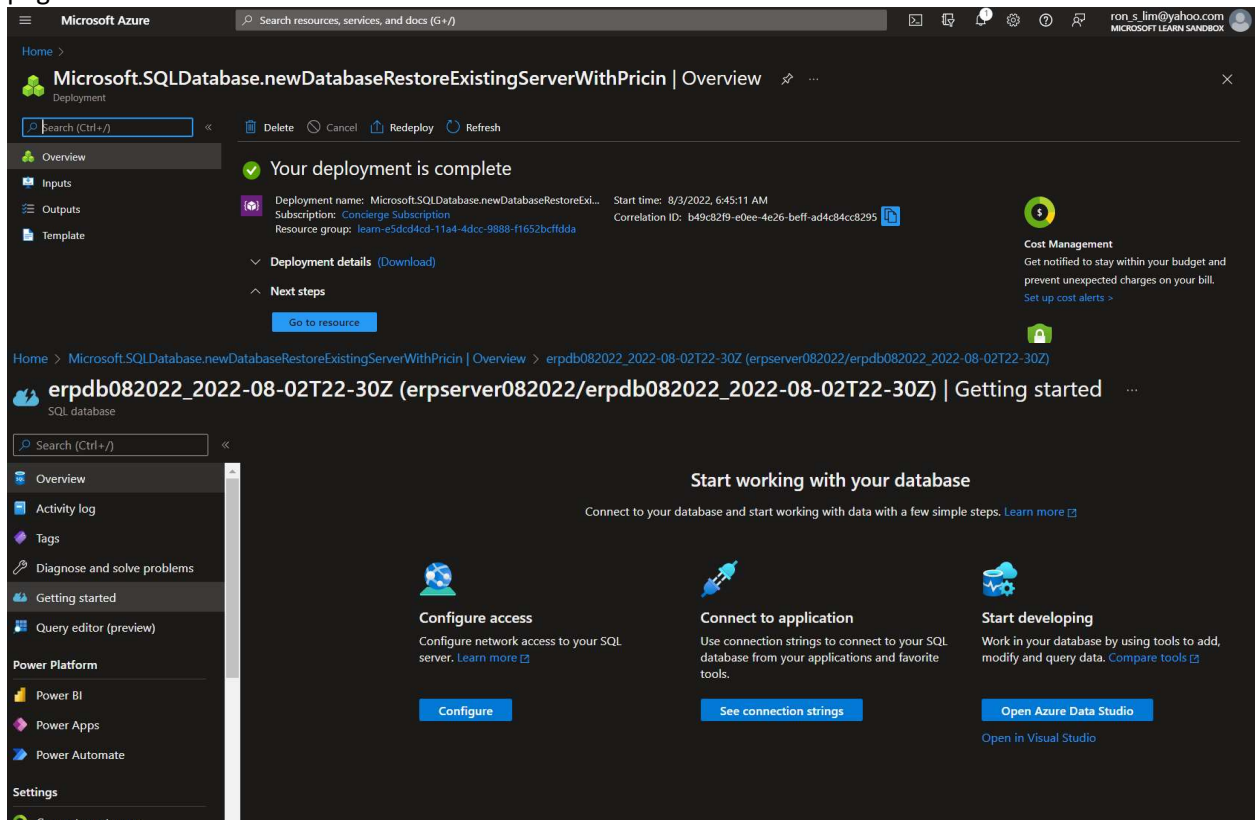
Database details

[Review + create](#) [Next : Review + create >](#)

43. Click Create button to start with the restore to a new database. Notice that the new database contains the original name + timestamp



44. After deployment completed, click Go to resource button to go to SQL Database Getting started page



45. Click Query Editor (preview) and login as sqladmin and then check if table exists. Table should already exist

erpdb082022_2022-08-02T22-30Z (erpserver082022/erpdb082022_2022-08-02T22-30Z) | Query editor (preview)

SQL database

Search (Ctrl+/) < Login + New Query ↑ Open query Feedback

Overview
Activity log
Tags
Diagnose and solve problems
Getting started
Query editor (preview)

Power Platform
Power BI
Power Apps
Power Automate

Settings
Compute + storage
Connection strings

erpdb082022_2022-08-02T22-30Z ...

Showing limited object explorer here. For full capability please open SSDT.

> Tables
> Views
> Stored Procedures

Query 1

Run Cancel query Save query Export data as Show only Editor

```
1 SELECT schema_name(t.schema_id) as schema_name,
2     t.name as table_name
3 FROM sys.tables t
4 ORDER BY schema_name, table_name;
```

Results Messages

Search to filter items...

schema_name	table_name
dbo	Person

Query:

```
SELECT schema_name(t.schema_id) as schema_name,
       t.name as table_name
FROM sys.tables t
ORDER BY schema_name, table_name;
```

46. Check if the data is also restored in the database

erpdb082022_2022-08-02T22-30Z (erpserver082022/erpdb082022_2022-08-02T22-30Z) | Query editor (preview) ...

SQL database

Search (Ctrl+/) < Login + New Query ↑ Open query Feedback

Overview
Activity log
Tags
Diagnose and solve problems
Getting started
Query editor (preview)

Power Platform
Power BI
Power Apps
Power Automate

Settings
Compute + storage
Connection strings
Properties

erpdb082022_2022-08-02T22-30Z ...

Showing limited object explorer here. For full capability please open SSDT.

> Tables
> Views
> Stored Procedures

Query 1

Run Cancel query Save query Export data as Show only Editor

```
1 SELECT * FROM Person
```

Results Messages

Search to filter items...

Personid	FirstName	LastName	DateOfBirth
1	Lucas	Ball	1987-11-03T00:00:00.0000000

Query:

```
SELECT * FROM Person
```