

Object Explorer

- Servers (2)
  - PostgreSQL 16
  - localhost
    - Databases
    - Login/Group Roles
    - Tablespaces
  - T4-sundar (1)
    - T4-server

Dashboard | Properties | SQL | Statistics | Dependencies | Dependents | Processes

Please connect to the selected server to view the dashboard.

**Connect to Server**

Please enter the password for the user 'postgres' to connect the server - "T4-server"

☐ Save Password

connection timeout expired

Object Explorer

Login/Group Roles

Tablespaces

T4-sundar (1)

T4-server

Databases (2)

postgres

Casts

Catalogs

Event Triggers

Extensions

Foreign Data Wrappers

Languages

Publications

Schemas

Subscriptions

rdsadmin

Login/Group Roles (21)

pg\_checkpoint

pg\_create\_subscription

pg\_database\_owner

pg\_execute\_server\_program

pg\_monitor

pg\_read\_all\_data

pg\_read\_all\_settings

pg\_read\_all\_stats

pg\_read\_server\_files

pg\_signal\_backend

pg\_stat\_scan\_tables

pg\_use\_reserved\_connections

pg\_write\_all\_data

pg\_write\_server\_files

postgres

rds\_ad

rds\_iam

rds\_password

rds\_replication

rds\_superuser

rdsadmin

Tablespaces (3)

pg\_default

pg\_global

rds\_temp\_tablespace

Dashboard

Properties

SQL

Statistics

Dependencies

Dependents

Processes

Activity

State

Configuration

Logs

System

Server sessions

Total

Active

Idle

7.5

5

2.5

Transactions per second

Transactions

Commits

Rollbacks

40

20

0

Tuples in

Inserts

Updates

Deletes

100

75

50

25

0

Tuples out

Fetches

Returned

2,000

1,500

1,000

500

0

Block I/O

Reads

Hits

400

300

200

100

0

T4-server

General

Connection

Parameters

SSH Tunnel

Advanced

Host name/address

sundarr2.cstrhgdgmiwk.us-east-1.rds.amazonaws.com

Port

5432

Maintenance database

postgres

Username

postgres

Kerberos authentication?

☐

Role

Service

Close

Reset

Save

Amazon RDS

Dashboard

Databases

Query Editor

Performance insights

Snapshots

Exports in Amazon S3

Automated backups

Reserved instances

Proxies

Subnet groups

Parameter groups

Option groups

Custom engine versions

Zero-ETL integrations

Events

Event subscriptions

Recommendations

Certificate update

RDS > Databases > sundarr2

sundarr2

Modify Actions

Summary

DB identifier

sundarr2

Status

Available

Role

Instance

Engine

PostgreSQL

Recommendations

3 Informational

CPU

5.96%

Class

db.t3.micro

Current activity

0.00 sessions

Region & AZ

us-east-1a

Connectivity & security

Monitoring

Logs & events

Configuration

Maintenance & backups

Tags

Recommendations

New monitoring view is available

RDS now supports a new monitoring view which includes Performance Insights and CloudWatch metrics.

Go to new monitoring view

CloudWatch (31)

Period 5 minutes Add instance to compare Monitoring

Search by metric

Alarm recommendations

1h 3h 12h 1d 3d 1w Custom UTC timezone

CheckpointLag

Seconds

CPUCreditBalance

Count

CPUCreditUsage

Count

CloudShell Feedback

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us-east-1.console.aws.amazon.com/rds/home?region=us-east-1#database:id=sundarr2;is-cluster=false;tab=mon...

Update

Mail Grammarly Feed | LinkedIn UIUC mail WhatsApp Annual budget - S... canvas Health Insurance Research Labs &... green street NCPRE Main | Trello ChatGPT All Bookmarks

aws Services Search [Option+S]

RDS

Amazon RDS

Dashboard

Databases

Query Editor

Performance insights

Snapshots

Exports in Amazon S3

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Certificate update

RDS > Databases > sundarr2

sundarr2

Modify Actions

Summary

DB identifier

sundarr2

Status

Available

Role

Instance

Engine

PostgreSQL

Recommendations

3 Informational

CPU

5.96%

Class

db.t3.micro

Current activity

0.00 sessions

Region & AZ

us-east-1a

Connectivity & security

Monitoring

Logs & events

Configuration

Maintenance & backups

Tags

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Alarm recommendations

1h 3h 12h 1d 3d 1w Custom UTC timezone

CheckpointLag

Seconds

CPUCreditBalance

Count

CPUCreditUsage

Count

CPU surplus credit balance

Count

CPU surplus credits charged

Count

CPU utilization

Percent

Database connections

Count

DB load

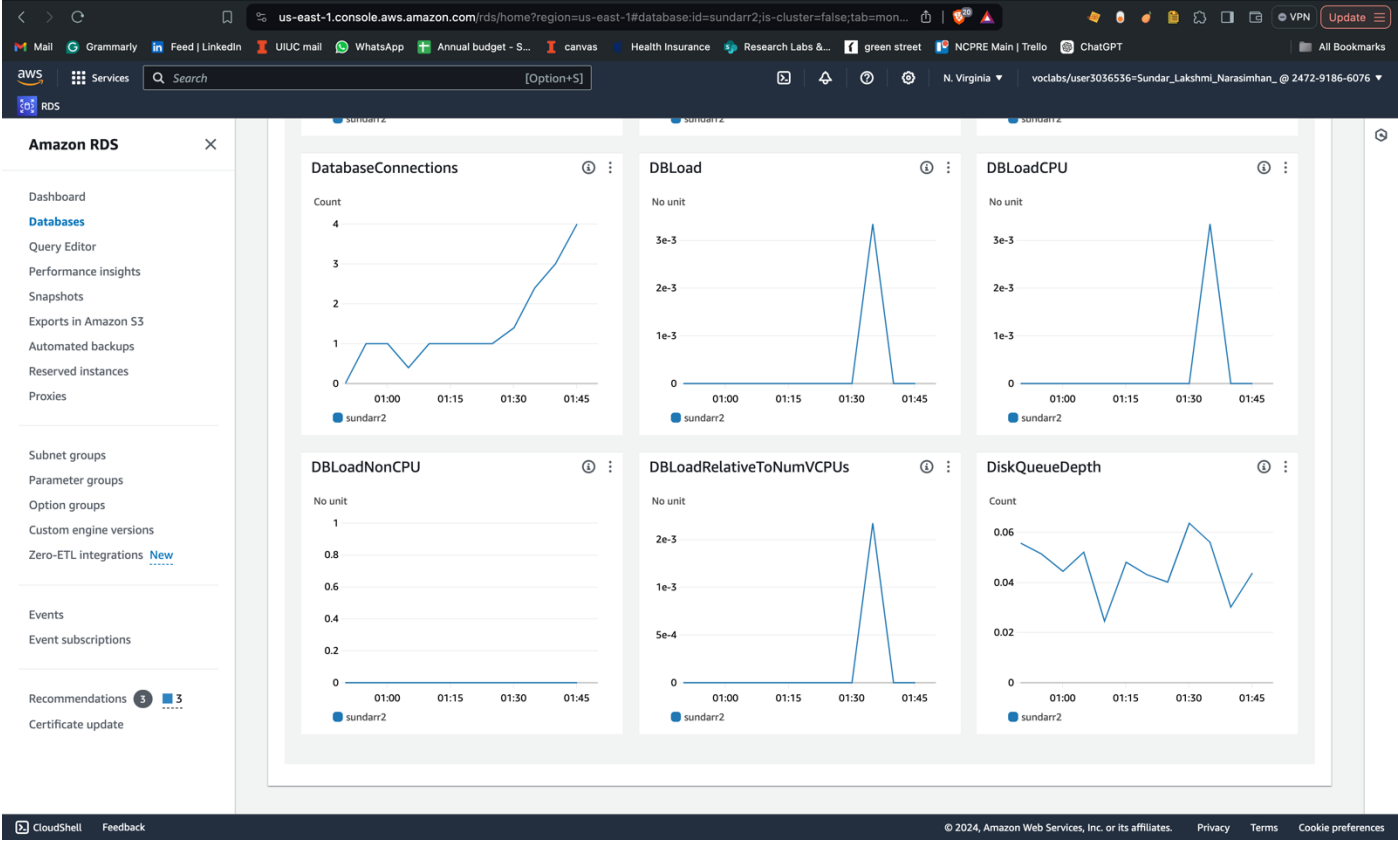
No unit

DB load CPU

No unit

CloudShell Feedback

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        - Databases (3)

T4-server

General Connection Parameters SSH Tunnel Advanced

Host name/address: sundar2.cstrhgdmw.us-east-1.rds.amazonaws.com

Port: 5432

Maintenance database: postgres

Username: postgres

Kerberos: ☐

Close Reset Save

Query

```
1 INSERT INTO athletes (name, sport, category)
2 VALUES ('Deepa Malik', 'Shot Put', 'F53');
3 INSERT INTO athletes (name, sport, category)
4 VALUES ('Mariyappan Thangavelu', 'High Jump', 'T42');
5
6
7 INSERT INTO athletes (name, sport, category)
8 VALUES
9 ('Bhavina Patel', 'Table Tennis', 'Class 4'),
10 ('Devendra Jhajharia', 'Javelin Throw', 'F46'),
11 ('Murlikant Chauhan', 'High Jump', 'T42'),
12 ('Praveen Kumar', 'High Jump', 'T42'),
13 ('Suryanarayana Murthy', 'Wheelchair Tennis', 'Quad'),
14 ('Amit Kumar', 'Shooting', 'R7'),
15 ('Manish Narwal', 'Shooting', 'P4'),
16 ('Avani Lekhara', 'Shooting', 'SH1');
17
18 select * from athletes;
```

Data Output Messages Notifications

	athlete_id [PK] integer	name text	sport text	category text
1	11	Bhavina Patel	Table Tennis	Class 4
2	12	Devendra Jhajharia	Javelin Throw	F46
3	13	Murlikant Chauhan	High Jump	T42
4	14	Praveen Kumar	High Jump	T42
5	15	Suryanarayana Murthy	Wheelchair Tennis	Quad
6	16	Amit Kumar	Shooting	R7
7	17	Manish Narwal	Shooting	P4
8	18	Avani Lekhara	Shooting	SH1
9	19	Mariyappan Thangavelu	High Jump	T42
10	20	Deepa Malik	Shot Put	F53

Total rows: 10 of 10 Query complete 00:00:00.556 Ln 18, Col 24

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        - Databases (3)
          - Indian\_paralympics
            - Casts
            - Catalogs
            - Event Triggers
            - Extensions
            - Foreign Data Wrappers
            - Languages
            - Publications
            - Schemas (1)
              - public
                - Aggregates
                - Collations
                - Domains
                - FTS Configurations
                - FTS Dictionaries
                - FTS Parsers
                - FTS Templates
                - Foreign Tables
                - Functions
                - Materialized Views
                - Operators
                - Procedures
                - Sequences
                - Tables (2)
                  - athletes
                  - medals
                - Trigger Functions
                - Types
                - Views

Indian\_paralympics

medals

Query

```
1 INSERT INTO medals (athlete_id, event, medal_type)
2 VALUES
3 (11, 'Table Tennis', 'Silver'),
4 (12, 'Javelin Throw', 'Gold'),
5 (13, 'High Jump', 'Bronze'),
6 (14, 'High Jump', 'Silver'),
7 (15, 'Wheelchair Tennis', 'Gold'),
8 (16, 'Shooting', 'Bronze'),
9 (17, 'Shooting', 'Gold'),
10 (18, 'Shooting', 'Gold'),
11 (19, 'High Jump', 'Gold'),
12 (20, 'Shot Put', 'Gold');
13
14 select * from medals;
```

Data Output Messages Notifications

|    | medal_id [PK] integer | athlete_id integer | event text        | medal_type text |
|----|-----------------------|--------------------|-------------------|-----------------|
| 1  | 1                     | 11                 | Table Tennis      | Silver          |
| 2  | 2                     | 12                 | Javelin Throw     | Gold            |
| 3  | 3                     | 13                 | High Jump         | Bronze          |
| 4  | 4                     | 14                 | High Jump         | Silver          |
| 5  | 5                     | 15                 | Wheelchair Tennis | Gold            |
| 6  | 6                     | 16                 | Shooting          | Bronze          |
| 7  | 7                     | 17                 | Shooting          | Gold            |
| 8  | 8                     | 18                 | Shooting          | Gold            |
| 9  | 9                     | 19                 | High Jump         | Gold            |
| 10 | 10                    | 20                 | Shot Put          | Gold            |

Total rows: 10 of 10 Query complete 00:00:00.508 Ln 14, Col 24