

Redshift

- - Redshift
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- Yellowfin
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Redshift

1.

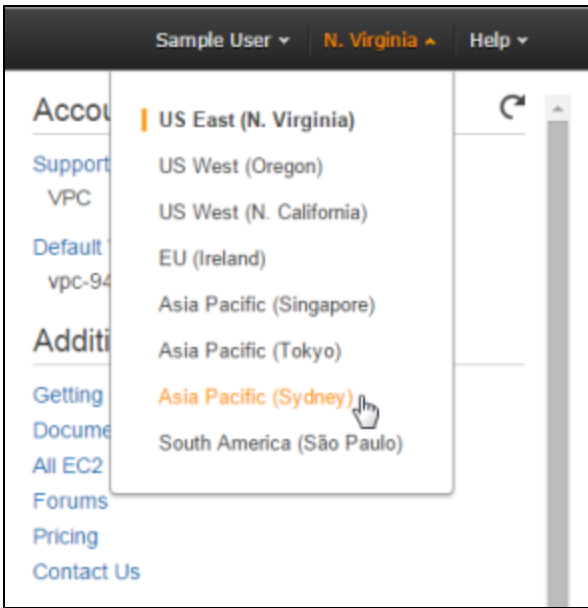
2. Redshift



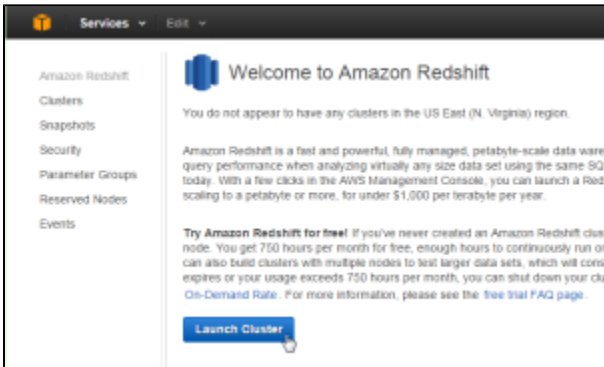
Amazon Redshift

3.

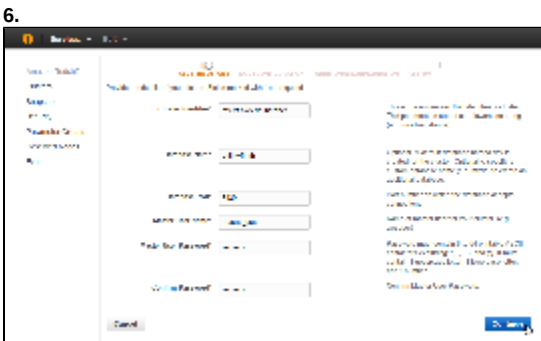
4.



5. Amazon Redshift



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-
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7.

Groups

Groups

Details

Name: AWS-ReadOnlyAccess

Type: AWS managed

Permissions: AWS-ReadOnlyAccess

Users:

Users

8.

Groups

Groups

Details

Name: AWS-ReadOnlyAccess

Type: AWS managed

Permissions: AWS-ReadOnlyAccess

Users:

Users

9.

Groups

Groups

Details

Name: AWS-ReadOnlyAccess

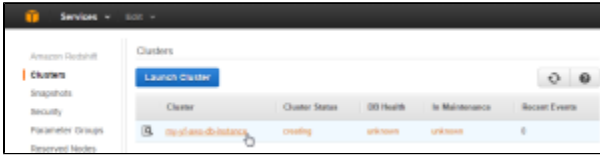
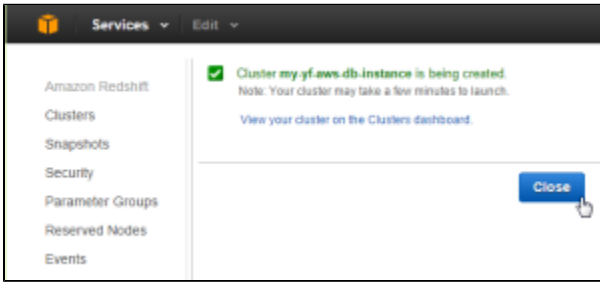
Type: AWS managed

Permissions: AWS-ReadOnlyAccess

Users:

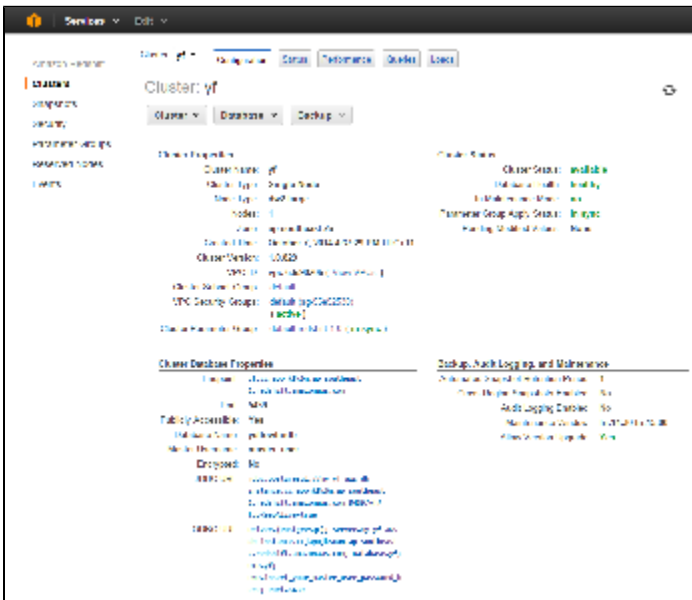
Users

10.



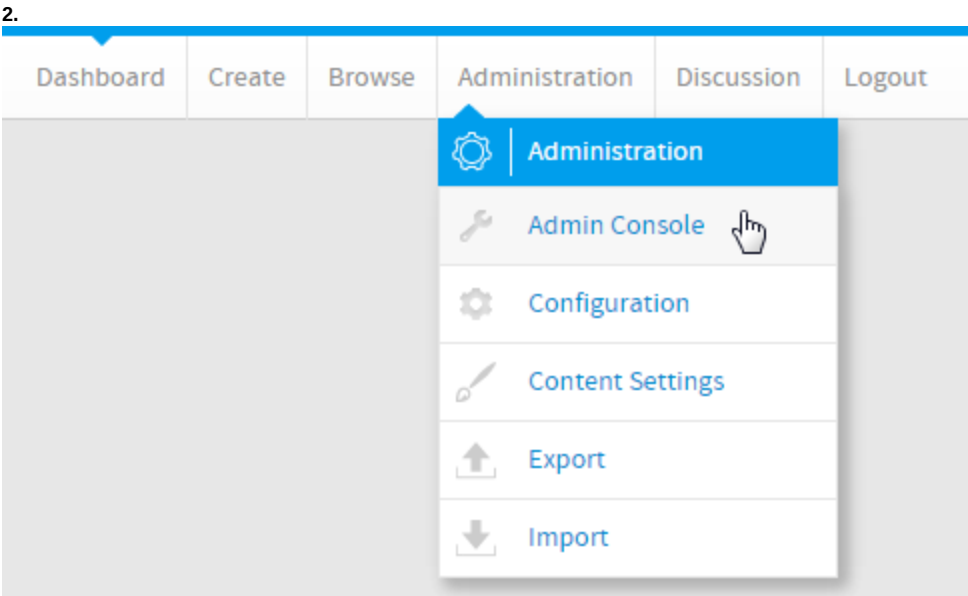
Yellowfin

-
-
-
-
-
- IP



Yellowfin

1.Yellowfin



3.



Yellowfin

5.

Data Source Details

Source Name:

Redshift

Description:

Redshift Connection

Max Rows Returned:

Unlimited

10000

Writable:

Yes

No

Region:

Australia

Time Zone:

Sydney

Security

Access Level:

Unsecure

Secure

Permissions:

Broadcast

Subscribe

Source Filters:

Yes

No

Primary Connection Pool Management

Min Connections:

1

Max Connections:

5

Refresh Time:

3

hours

Timeout:

180

seconds

Use secondary pool:

Yes

No

Availability

Availability:

Available. The connection to this Data Source was successful.

[Set Unavailable]

Save

Cancel

6.Redshift

- JDBC
- Standard Authentication
- Amazon Redshift
- **SQL**
- **IP**
-
-
-
-
-

7.

Connection

Connection Method:

JDBC

Authentication:

Standard Authentication

Database:

Amazon Redshift

Include schema in SQL:

☒

Host:

yf.cqjapqk5n0n.a

Port:

5439

Database:

yf

User Name:

yf

Password:

Schema:

None

Connection Succeeded

Database:

PostgreSQL

Product Version:

8.0.2

Driver:

PostgreSQL Native Driver

Driver Version:

PostgreSQL 9.3 JDBC4 (build 1101)

Database Version:

8.0

Source Name:

Amazon Redshift

Click here to test the connection again.

Database Schema:

No tables found.