

Redshift

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- Yellowfin
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Redshift

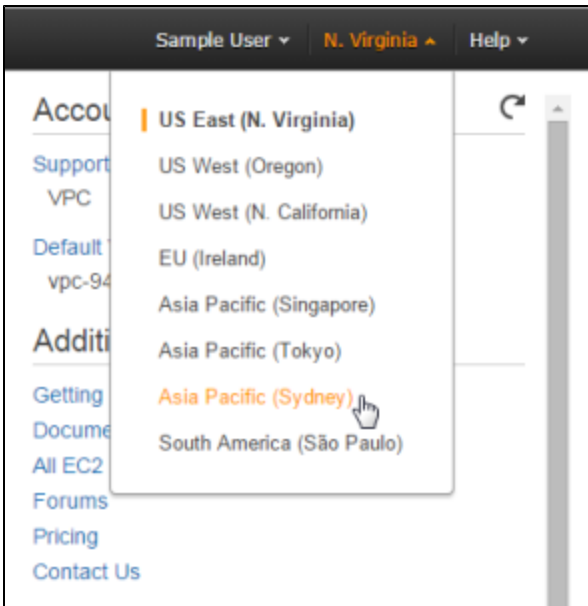
1.Amazon Web ServicesAWS

2.Redshift

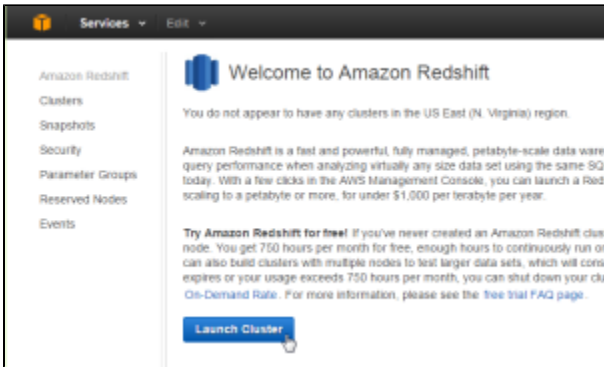
The screenshot displays the AWS console interface with the 'Services' dropdown menu open. The main content area is titled 'Amazon Web Services' and lists various services organized into categories. The 'Database' category is expanded, showing services like DynamoDB, ElastiCache, RDS, and Redshift. Redshift is highlighted with a mouse cursor. Other categories visible include Compute & Networking, Storage & Content Delivery, Deployment & Management, Analytics, and Mobile Services.

Amazon Redshift

- 3.
- 4.

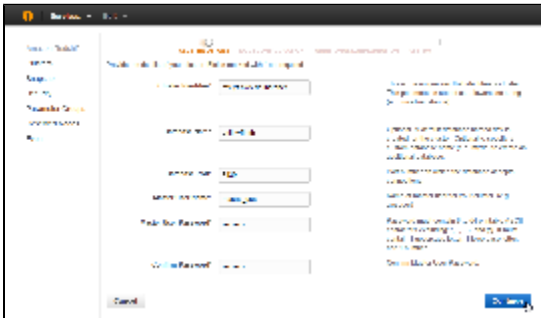


5.Amazon RedshiftLaunch Cluster



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6.Continue



7.

The screenshot shows the AWS IAM console 'Groups' page. The 'Groups' list shows a group named 'AWS-Managed-ReadOnly' with a size of 1. The 'Users' list is empty. The 'Groups' list has columns for Name, Size, and Last Modified. The 'Users' list has columns for Name, Last Modified, and Access Key ID. The 'Groups' list shows a group named 'AWS-Managed-ReadOnly' with a size of 1. The 'Users' list is empty. The 'Groups' list has columns for Name, Size, and Last Modified. The 'Users' list has columns for Name, Last Modified, and Access Key ID.

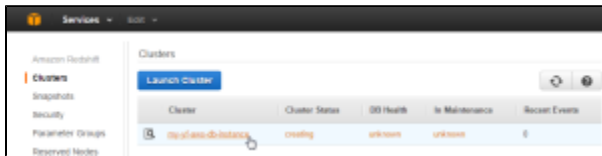
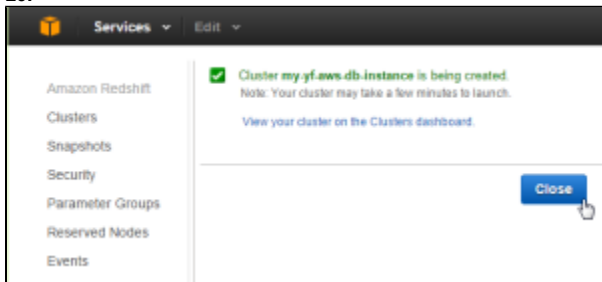
8.

[illegible]

9.

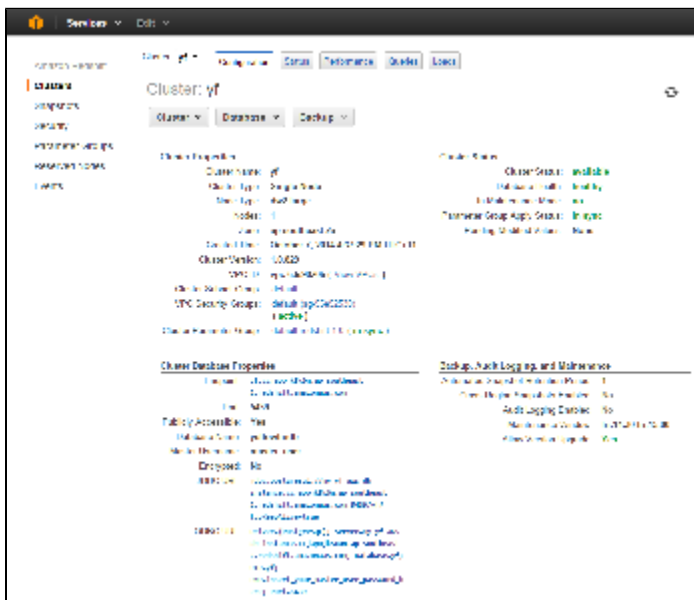
[illegible]

10.



Yellowfin

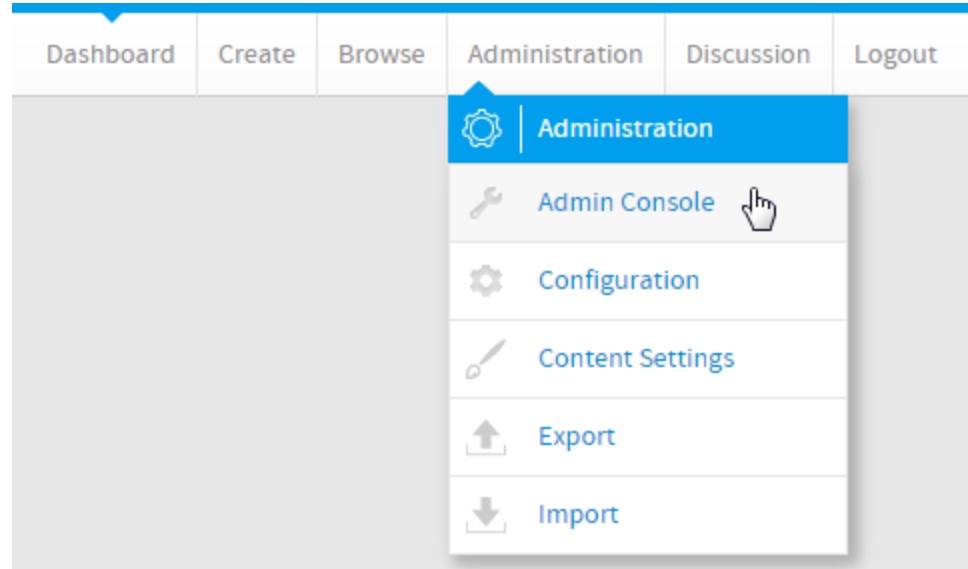
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- IP



Yellowfin

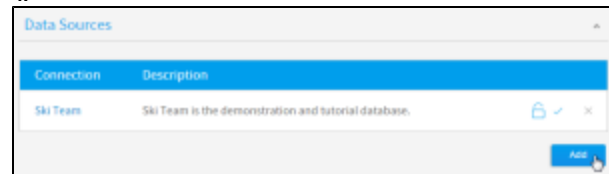
1.Yellowfin

2.



3.

4.



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

i

Max Connections:

5

i

Refresh Time:

3

hours

i

Timeout:

180

seconds

i

Use secondary pool:

☐ Yes
☒ No

i

Availability

Availability:

☒ Available. The connection to this Data Source was successful.

[Set Unavailable]

i

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:

all

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.