



September 27, 2021

SNOWFLAKE JOB AID

Here is website: <https://cdtcdph.west-us-2.azure.snowflakecomputing.com/console/login#/>

1. Enter your **User Name** and **Password**. (Sent in two separate emails.)
2. Click the “**Log In**” button.

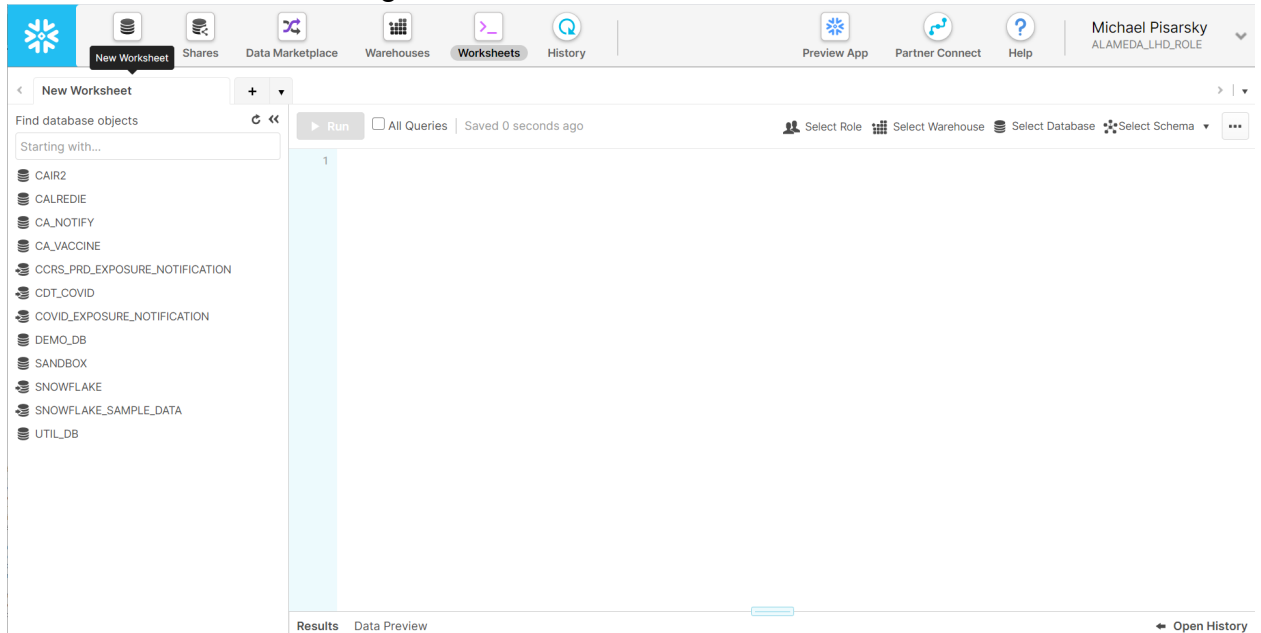
A screenshot of the Snowflake login interface. The background is blue with the Snowflake logo and name in white. A white login box is centered, titled "Log in to Snowflake". It contains two input fields: "User Name" and "Password", and a grey "Log In" button at the bottom.

3. You may have additional security verification.
4. If you are logging on for the first time, you will need to update to a new password, then click the “**Finish**” button.

A screenshot of the Snowflake password expiration screen. The background is blue with the Snowflake logo and name in white. A white box is centered, titled "Password Expired". It contains a message: "Your password for [redacted] has expired. Please type a new password that is at least 8 characters long and contains digits, uppercase, and lowercase letters." Below the message are two input fields: "New Password" and "Confirm Password", and a grey "Finish" button at the bottom.

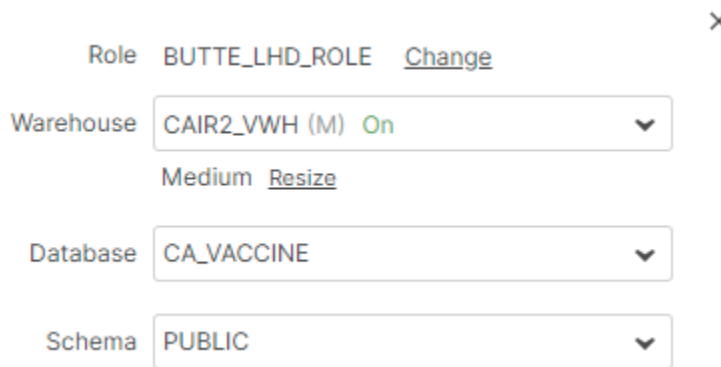


5. Click the **arrow** in the far-right corner to set the defaults.



6. Make the following selections:

- a. Role = COUNTY_LHD_ROLE (Selection might vary)
- b. Warehouse = CAIR2_VWH (Selection might vary)
- c. Database = CA_VACCINE
- d. Schema = PUBLIC



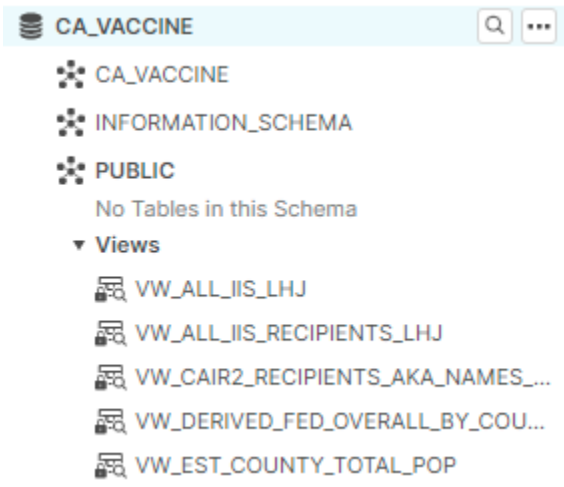
7. In the **Worksheets** page.



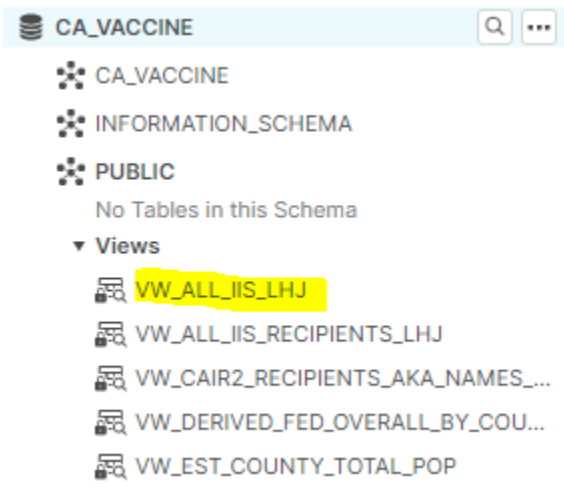


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- In the left panel, you will see “CA_VACCINE” in the object browser, click to expand. Then click the schema “PUBLIC” and click “Views”.



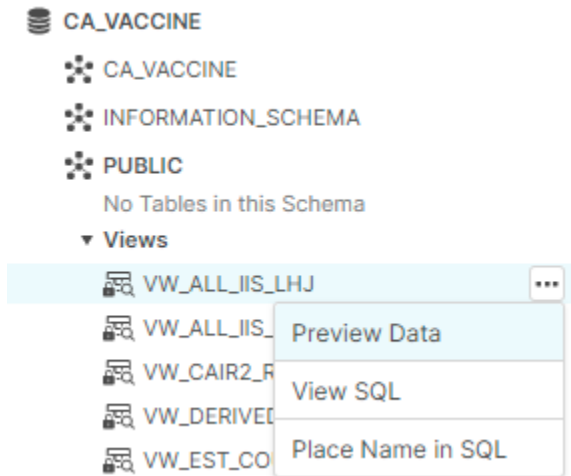
- Scroll down and locate the view “VW_ALL_IIS_LHJ”.





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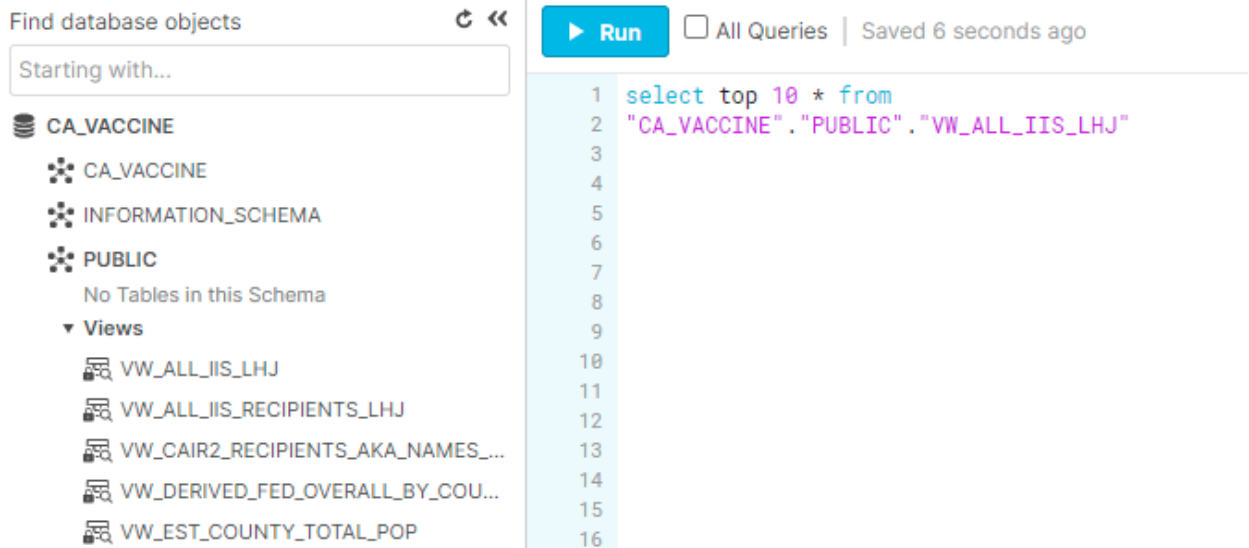
10. Click on it and wait for **ellipse** to appear and select “**Preview Data**”.



11. Return to SQL editor:

a. Type “**select top 10 * from**”

12. Double click the “**VW_ALL_IIS_LHJ**” in the left panel for the table to appear in the SQL editor.



13. Click the “**Run**” button.

14. Click the “**download icon**” button.

Row	FACILITY_NAME	FACILITY_ID	ADDRESS	CITY	ZIP	COUNTY	AS_OF_DATE	REPORTED_INF	objectid	globalid	license_no	license
1	Vineyard Po...	010000001	101 Monroe St	Petaluma	94954	SONOMA	2020-05-15	Current Rep...	1517	e5829d84-e...	010000102	
2	Creekside R...	010000003	850 Sonoma...	Santa Rosa	95404	SONOMA	2020-05-15	Current Rep...	742	e7cc3f9a-ff1...	010000011	



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15. Select File Format as “CSV” and click the “Export” button.

Export Results

Show in dialog

File Name

File Format TSV (tab-separated values)
 CSV (comma-separated values)

Cancel Export

16. File will begin to download.

Columns Data Type

Row	FACILITY_NAME	FACILITY_ID	ADDRESS	CITY	ZIP
1	Vineyard Po...	010000001	101 Monroe St	Petaluma	94954
2	Creekside R...	010000003	850 Sonoma...	Santa Rosa	95404

Download result.csv

17. Click to open the file and save where you need it.