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SNOWFLAKE JOB AID

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

1. Once you have received an invite from the CDPH directory for collaboration, you'll be able to login with your organization's user details.

ⓘ Please only act on this email if you trust the organization represented below. In rare cases, individuals may receive fraudulent invitations from bad actors posing as legitimate companies. If you were not expecting this invitation, proceed with caution.

Organization: CA Department of Public Health
Domain: [cdph.onmicrosoft.com]cdph.onmicrosoft.com

If you accept this invitation, you'll be sent to <https://account.activedirectory.windowsazure.com/?>

[Accept invitation](#)

[Block future invitations](#) from this organization.

This invitation email is from CA Department of Public Health ([cdph.onmicrosoft.com]cdph.onmicrosoft.com) and may include advertising content. [Read CA Department of Public Health's privacy statement.](#) Microsoft Corporation facilitated sending this email but did not validate the sender or the message.

Microsoft respects your privacy. To learn more, please read the [Microsoft Privacy Statement](#).
Microsoft Corporation, One Microsoft Way, Redmond, WA 98052





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2. Simply click the “Sign in using AzureAD” option.

A screenshot of the Snowflake sign-in page. At the top center is a gear icon. Below it is the text "Sign in to Snowflake". A red rectangular box highlights a button labeled "Sign in using AzureAD". Below this button are two input fields: "Username" and "Password". At the bottom is a blue button labeled "Sign in".

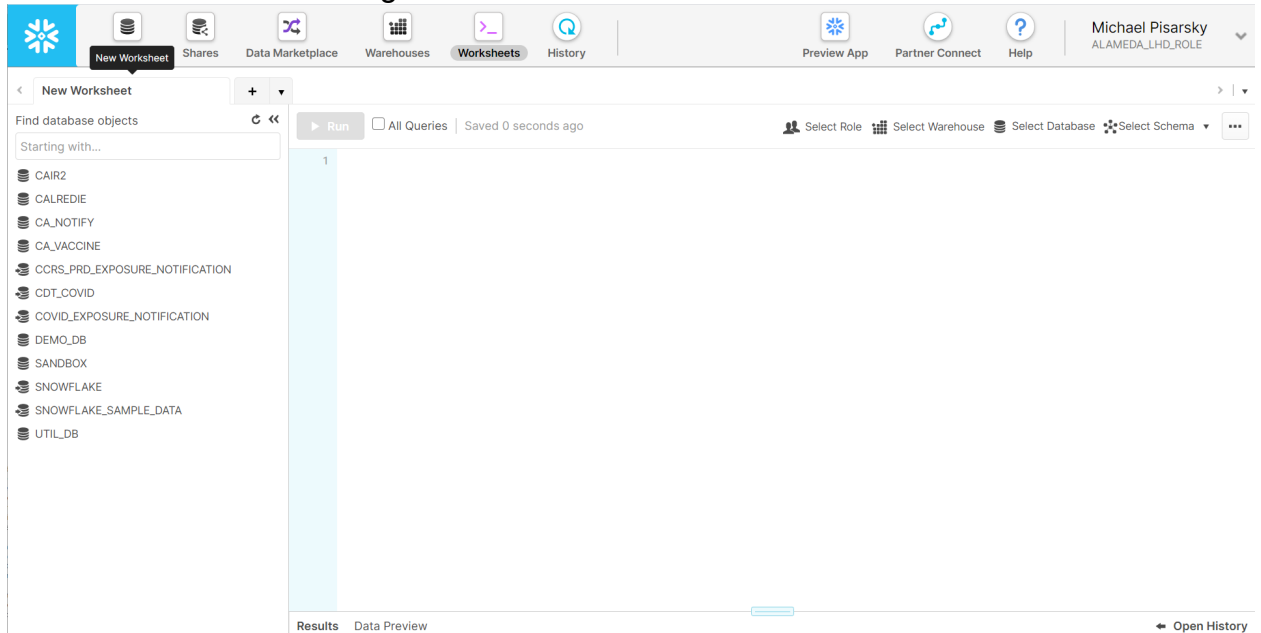
3. If you have more than one logged in account, you'll see a prompt like below. Be sure to use the email address you received the invite to.

A screenshot of a Microsoft account selection prompt. At the top left is the Microsoft logo. Below it is the text "Pick an account". There are four options listed, each with a circular icon containing a person silhouette and a redacted email address. The first option is labeled "Signed in". The second option is labeled "Connected to Windows". The fourth option is labeled "Use another account".



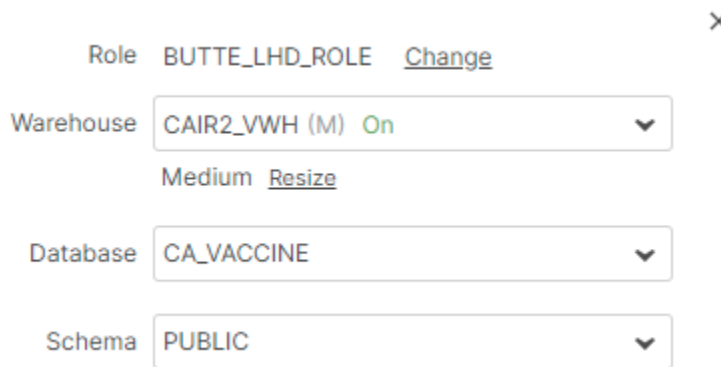
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4. Click the [arrow](#) in the far-right corner to set the defaults.



5. 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



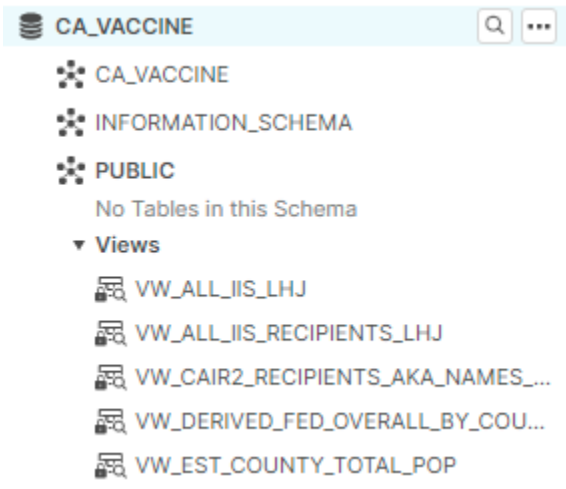
6. In the [Worksheets](#) page.



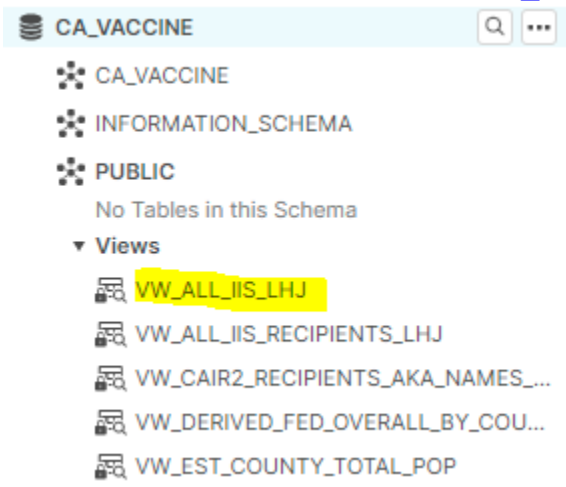


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7. In the left panel, you will see “CA_VACCINE” in the object browser, click to expand. Then click the schema “PUBLIC” and click “Views”.



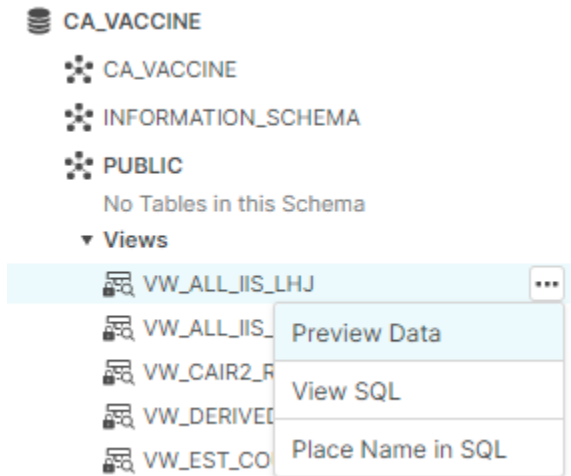
8. Scroll down and locate the view “VW_ALL_IIS_LHJ”.





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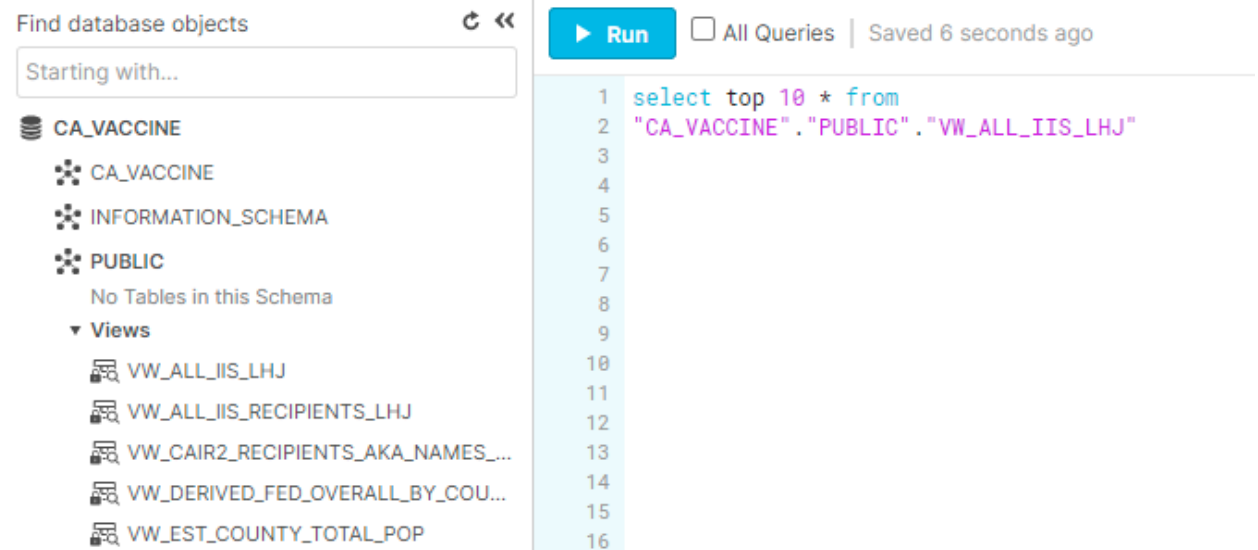
9. Click on it and wait for **ellipse** to appear and select “**Preview Data**”.



10. Return to SQL editor:

a. Type “**select top 10 * from**”

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



12. Click the “**Run**” button.

13. 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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14. 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

15. 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

result.csv

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