

# Dashboard Does Not Open in SKY Analytics After Selecting

Last Modified on 01/31/2024 3:01 pm CST

A change was made in Analytics to use Tableau's Connected Apps, which gives the ability to log into Tableau without using the **Sign In** button.

If signed into one Tableau site but signed into a different company in SKY, the spinner displays after selecting a dashboard and then displays an error message after two minutes. This affects anyone who actively logs into multiple companies and Tableau sites.

If the steps listed on the *Signing In* tab do not solve the issue, check the *Apple Settings* or *Android/Windows Settings* tab. The issue could be due to third-party cookies not being enabled.

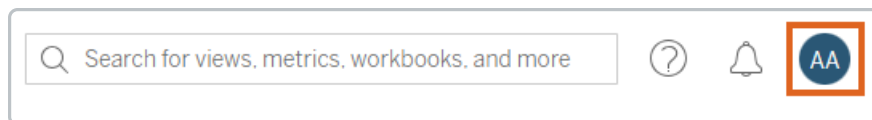
## Signing In

There are two ways to resolve this:

1. Use an incognito browser.
  - Assuming not already signed into Tableau in an incognito browser window, sign into SKY and view a dashboard in Analytics. All incognito tabs and windows open at the same time share the same session. This means that at any given time, one may only log into a maximum of 2 different Tableau sites / SKY companies - one site in a normal browser window and the second site in the incognito browser window.
  - There are three ways to open an incognito browser:
    - Right-click the **Chrome** icon and choose *New Incognito Window*.
    - Select the three dots in the top-right of a browser window and choose *New Incognito Window*.
    - With a regular Chrome browser window open, use the keyboard shortcut **Ctrl+Shift+N**.

2. Sign out of Tableau and sign out of SKY.

- a. Navigate to <https://tableau.agvancesky.com>, select the **Profile** icon in the upper right-hand corner of the screen.



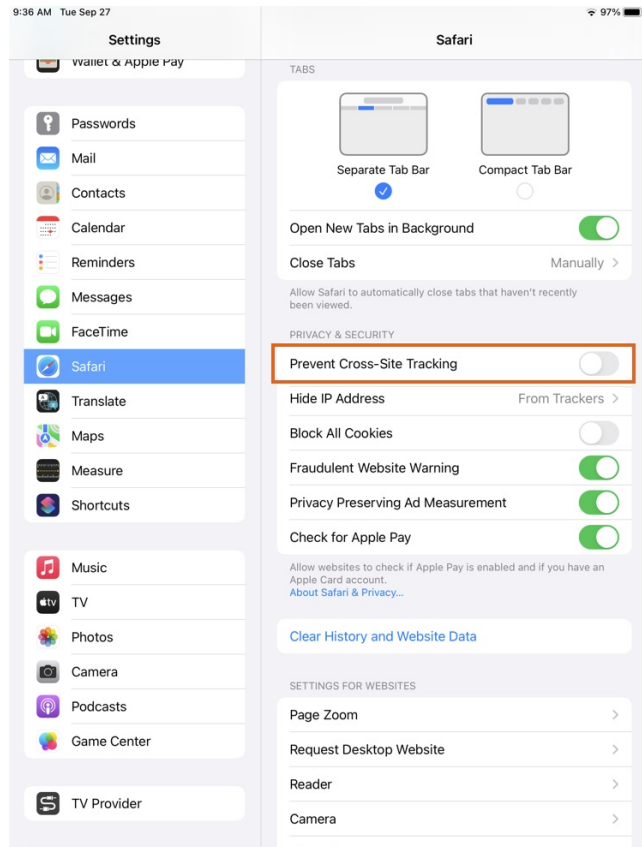
- b. Choose *Sign Out*.
- c. Next, navigate to <https://sky.agvance.net>.
- d. Select the **User** icon in the upper right-hand corner.
- e. Choose *Sign Out*.
- f. Proceed with signing into SKY with the user needing to view the dashboards.

# Apple Settings

## Safari

In Safari, the *Prevent Cross-Site Tracking* option is enabled by default and interferes with the way cookies are used to authenticate SKY access to Tableau.

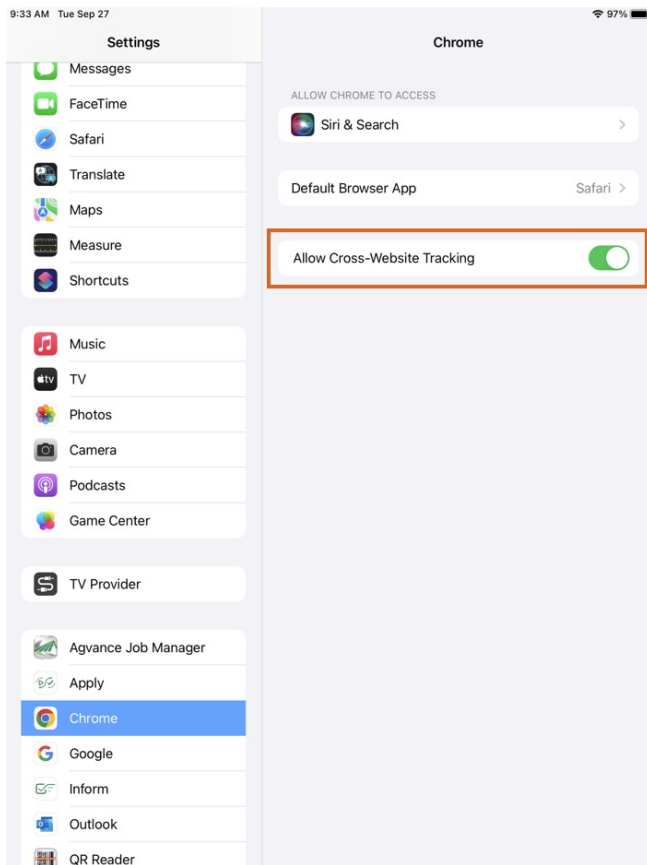
To turn off this option on a mobile device, go to Safari Settings. In the *Privacy & Security* section, turn off the *Prevent Cross-Site Tracking* option.



## Chrome

In Chrome, the *Allow Cross-Website Tracking* option is disabled by default and interferes with the way cookies are used to authenticate SKY access to Tableau.

To turn on this option on a mobile device, go to Chrome Settings and turn on the *Allow Cross-Website Tracking* option.



## Mac Desktop

On a web browser, access Safari Settings. On the *Privacy* tab, disable the *Prevent cross-site tracking* option.

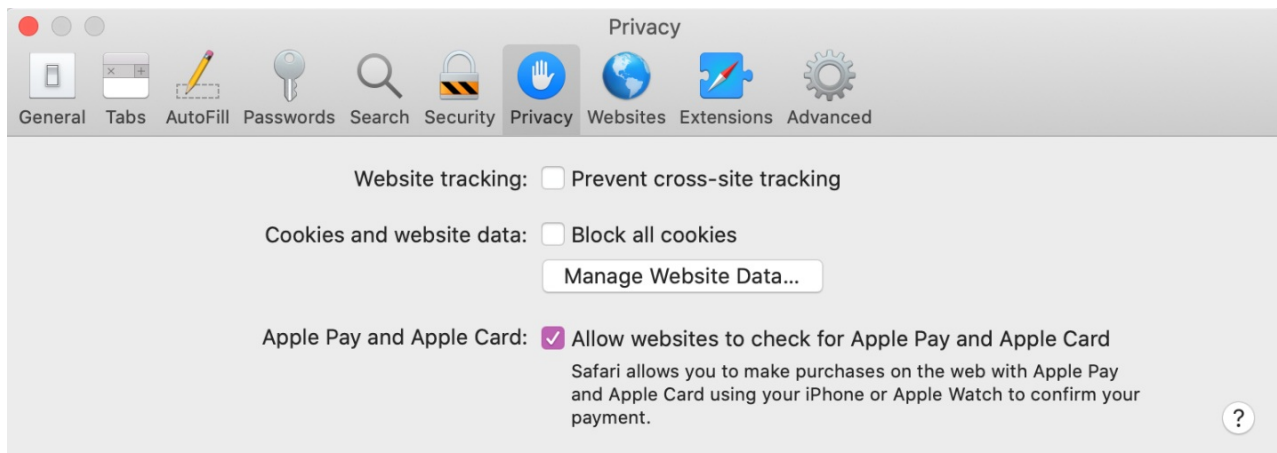


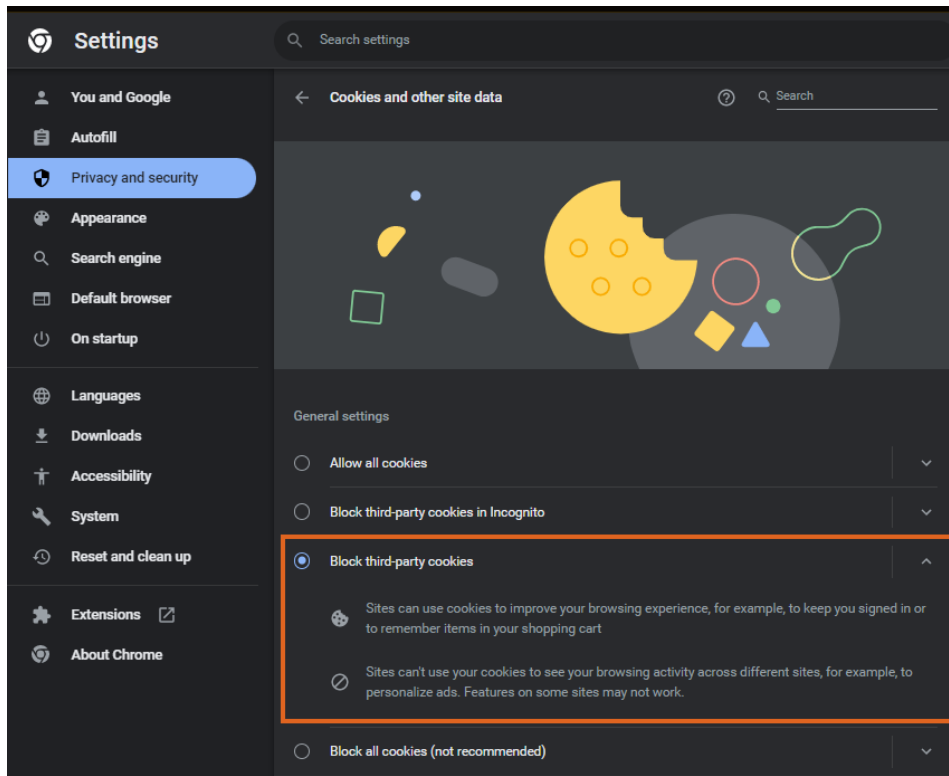
Tableau has documented this issue as well [here](#).

## Android/Windows Settings

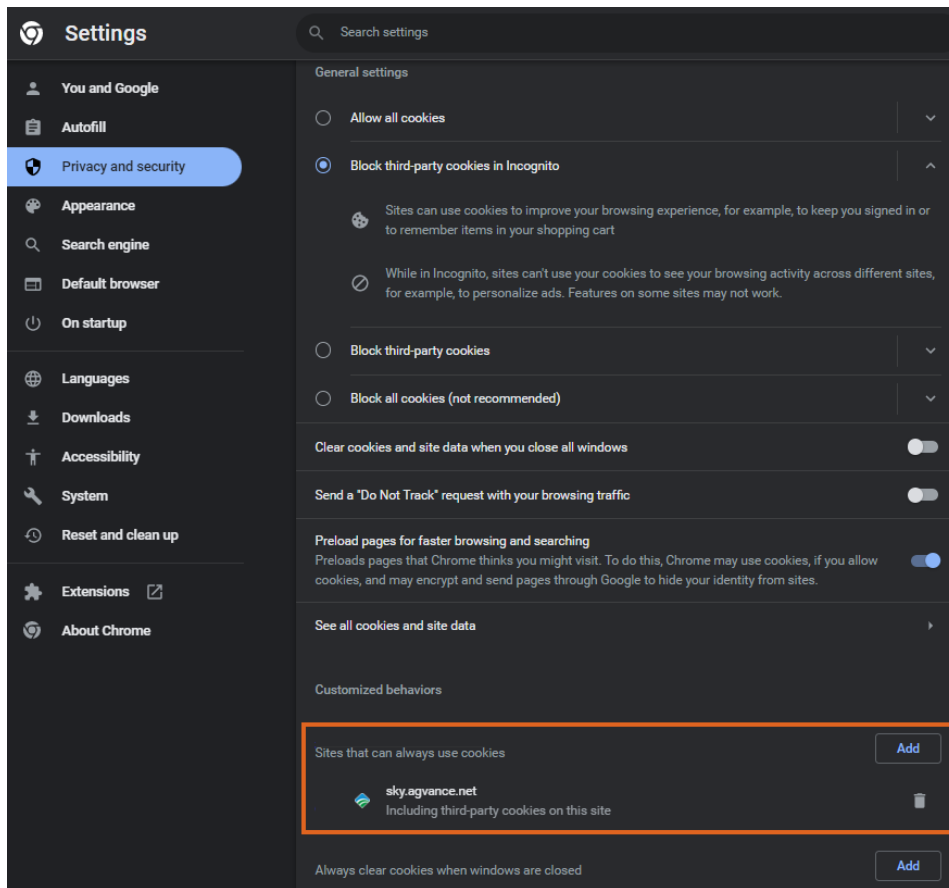
### Windows Desktop

On a Chrome browser, navigate to *Settings / Privacy and Security*. If the *Block third-party cookies* option is enabled,

Tableau will be inaccessible.

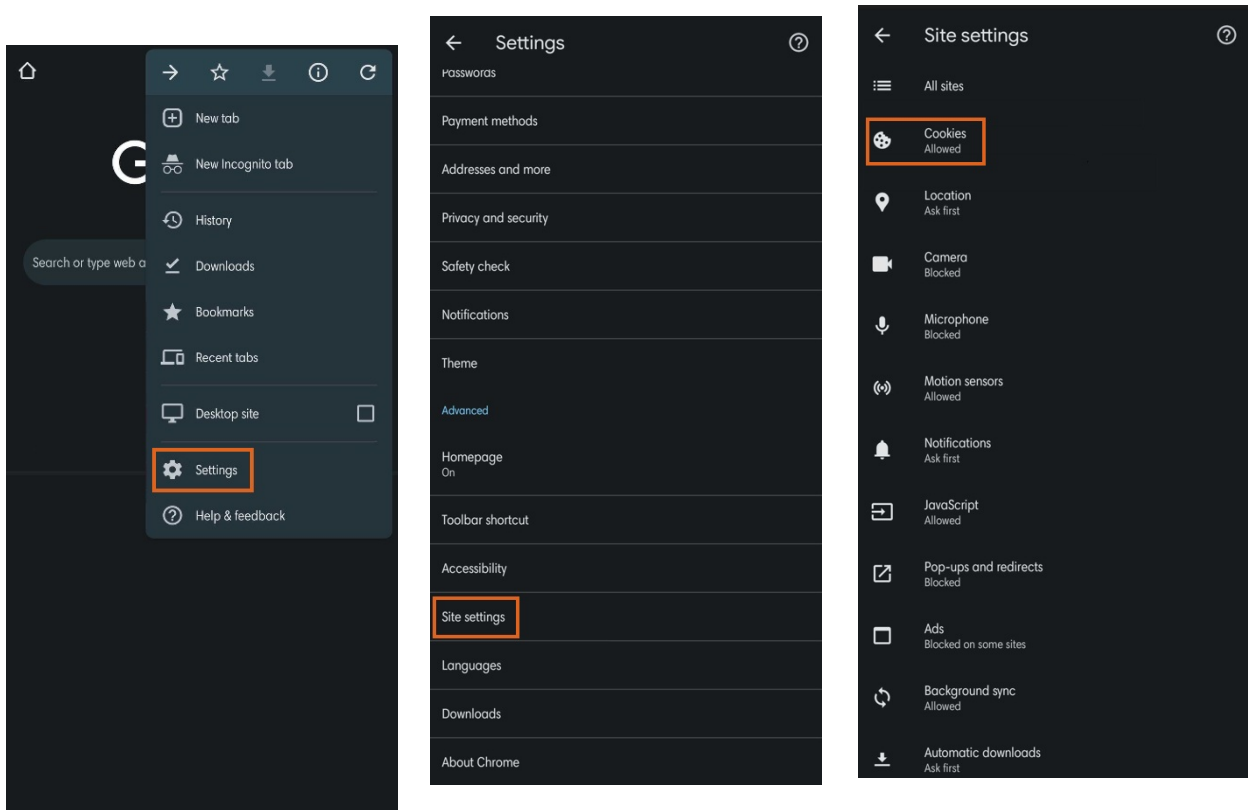


Change the option to either *Allow all cookies* or, to block third party cookies on most sites, set up sky.agvance.net as a *Site that can always use cookies*, including third-party cookies.



## Android Mobile

Open a Chrome browser, tap the **Vertical Ellipsis**, then go to *Settings / Site settings / Cookies*.



If the *Block third-party cookies* option is enabled, Tableau will be inaccessible.

Change the option to either *Allow all cookies* or, to *Block third-party cookies in Incognito*, set up [sky.agvance.net](https://sky.agvance.net) as a *Site Exception*.



## Cookies



Cookies are files created by websites you visit. Sites use them to remember your preferences. Third-party cookies are created by other sites. These sites own some of the content, like ads or images, that you see on the webpage you visit.

- Allow cookies  
Sites will work normally
- Block third-party cookies in Incognito  
Features on some sites may not work
- Block third-party cookies  
Features on some sites may not work
- Block all cookies (not recommended)  
Features on many sites may not work
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