

1. Open a Chrome browser page
2. Type "chrome://flags" in browser
3. In the search type "SameSite by default cookies"

4. Click on the Default drop down menu
5. Click Disabled
6. Click Relaunch
7. Close out Google Chrome and reopen.

The screenshot shows the Chrome Experiments page. The search bar contains "SameSite by default cookies". The flag "SameSite by default cookies" is highlighted in yellow. Its description reads: "Treat cookies that don't specify a SameSite attribute as if they were SameSite=Lax. Sites must specify SameSite=None in order to enable third-party usage. – Mac, Windows, Linux, Chrome OS, Android". The dropdown menu is open, showing "Default", "Enabled", and "Disabled" (selected). Below it, the "Cookies without SameSite must be secure" flag is also visible. At the bottom, a "Relaunch" button is present.

1. x +

2.

3.

Reset all

Experiments

84.0.4147.135

Available Unavailable

SameSite by default cookies

Treat cookies that don't specify a SameSite attribute as if they were SameSite=Lax. Sites must specify SameSite=None in order to enable third-party usage. – Mac, Windows, Linux, Chrome OS, Android

[#same-site-by-default-cookies](#)

Default

4.

Default

Enabled

5.

Disabled

Cookies without SameSite must be secure

If enabled, cookies without SameSite restrictions must also be Secure. If a cookie without SameSite restrictions is set without the Secure attribute, it will be rejected. This flag only has an effect if "SameSite by default cookies" is also enabled. – Mac, Windows, Linux, Chrome OS, Android

[#cookies-without-same-site-must-be-secure](#)

Default

Your changes will take effect the next time you relaunch Google Chrome. 7.

Relaunch 6.

If users are still seeing the error, have the user update their Chrome browser and then attempt to use the workaround, or use a different browser. TouchNet currently supports Chrome, Firefox, Safari, and Edge. TouchNet no longer support IE.