

Quick Reference Guide

gsLearn

Mobile Access Issue

Name	Number	Last Updated
Mobile Access Issue	001	03/10/2021

Process Overview

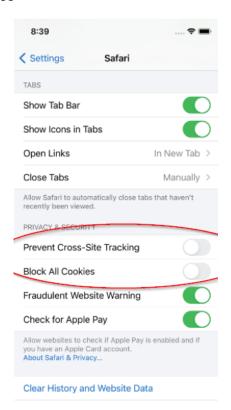
As of the launch of VS 2.0, gsLearn is not accessible on a mobile device. This is a GSUSA (not Litmos) issue caused by a platform that validates user credentials behind the scenes. This platform relies on cookies set in the users' browsers. These cookies are recognized by browsers as "third-party cookies" which the browser may be configured to block. In some browsers, such as Safari, third-party cookies from unvisited sites are blocked by default.

This block is what is causing gsLearn to be inaccessible on a mobile device. As a temporary workaround, the following steps alter the security settings on a Learner's browser on their mobile device and allows access to gsLearn.

Guide

Apple iPhone and iPad - Safari

- Go to Settings
- 2. Scroll down and click on Safari
- 3. Disable 'Prevent Cross Site Tracking'
- 4. Disable 'Block All Cookies'



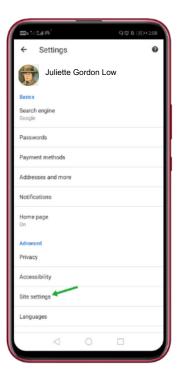


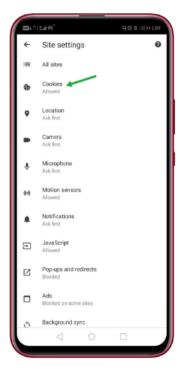
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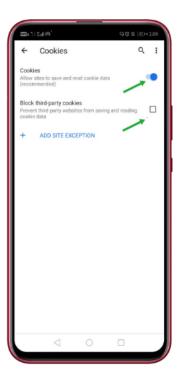
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Android Mobile Phone and Tablet - Chrome

- 1. On your Android phone or tablet, open the Chrome app
- 2. To the right of the address bar, click 'More'
- 3. Click 'Settings'
- 4. Click 'Site Settings'
- 5. Click 'Cookies'
- 6. Click the toggle switch to off
- 7. Uncheck Block third-party cookies







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Other Devices and Browser Apps

For instructions to disable cookies and blocking third-party cookies, check the support website of the browser for the browser and device settings.