

How to fix Safari's status is slow

Safari browser is the default browser on iPhone / iPad device. However, there will be cases where the browser falls into a slow-functioning state, accessing websites not as fast as before.

With iOS devices, Safari browser is the default browser on the device, besides browsers that install Firefox or Google Chrome. And like other browsers, Safari is sometimes slow. From launching the browser to accessing any website, Safari's operating speed has decreased. This affects users a lot, when using Safari to surf the web.

So what is the cause of Safari's unusually slow performance and what are the remedies of the problems? The following article of Network Administrator will help you fix Safari's slow performance issue.

Method 1: Delete Safari web browsing data

Web browsers save all data, access history and Safari are no exception. After a period of using them all need to clean the cache. As the amount of data increases with access time, use can reduce browser performance and processing. From that cause slow phenomenon on Safari.

To delete Safari's browsing history, we have access to **Settings** then select **Safari application** . Next, click the **Clear History and Website Data** button.

Finally click **confirm Clear History and Website Data** to delete the data.

No SIM

9:34 AM

98% 

Settings



Reminders



Phone

No SIM



Messages



FaceTime



Maps



Compass



Safari



Music



Videos



Photos & Camera



iBooks



Quantimeng

No SIM

9:35 AM

98% 

[Settings](#)

Safari

Do Not Track



Block Cookies [Allow from Websit...](#) >

Fraudulent Website Warning



Check for Apple Pay



Allow websites to check if Apple Pay is set up.
[About Safari & Privacy...](#)

[Clear History and Website Data](#)

READING LIST

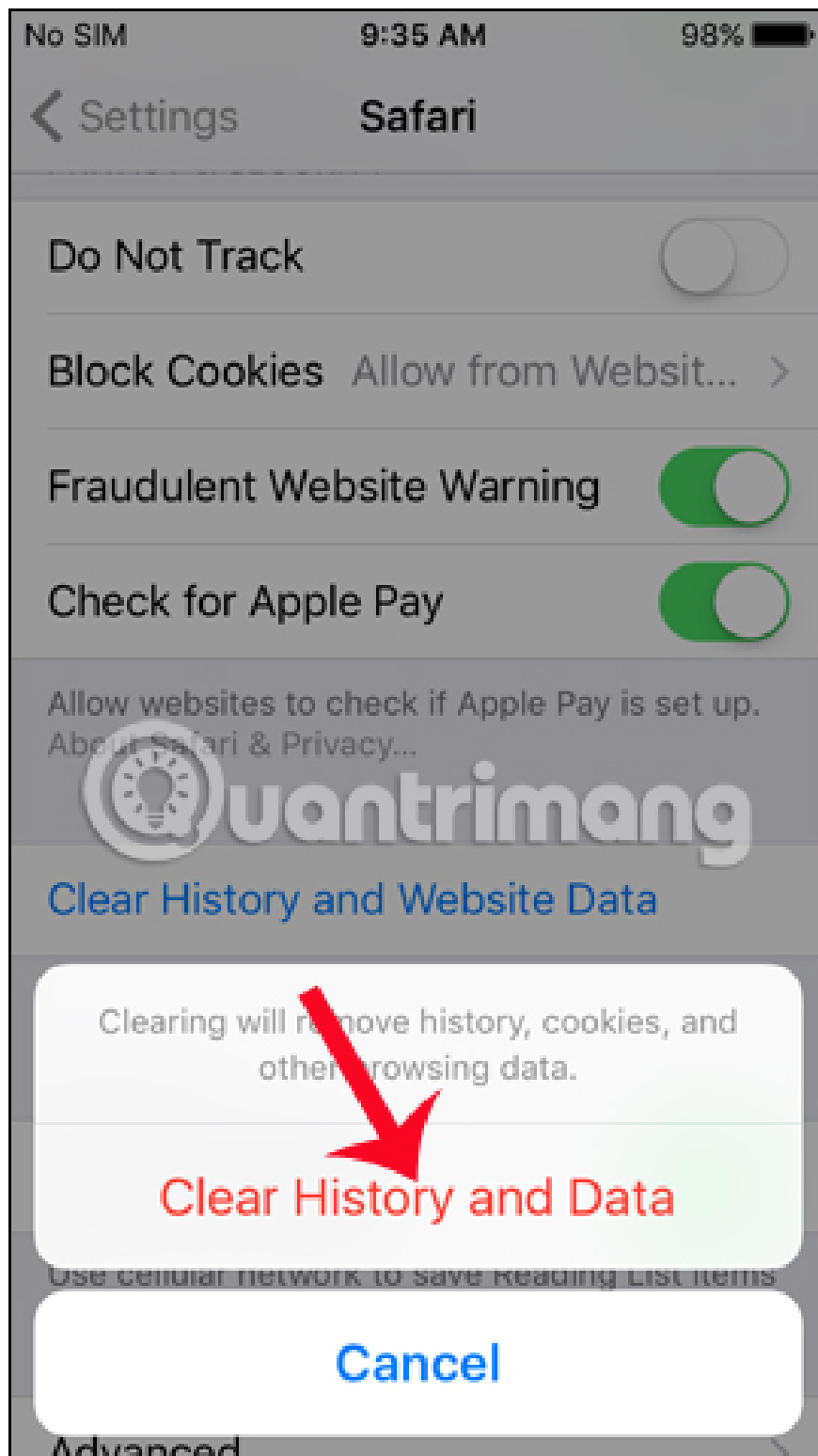
Use Cellular Data



Use cellular network to save Reading List items
from iCloud for offline reading.

Advanced >

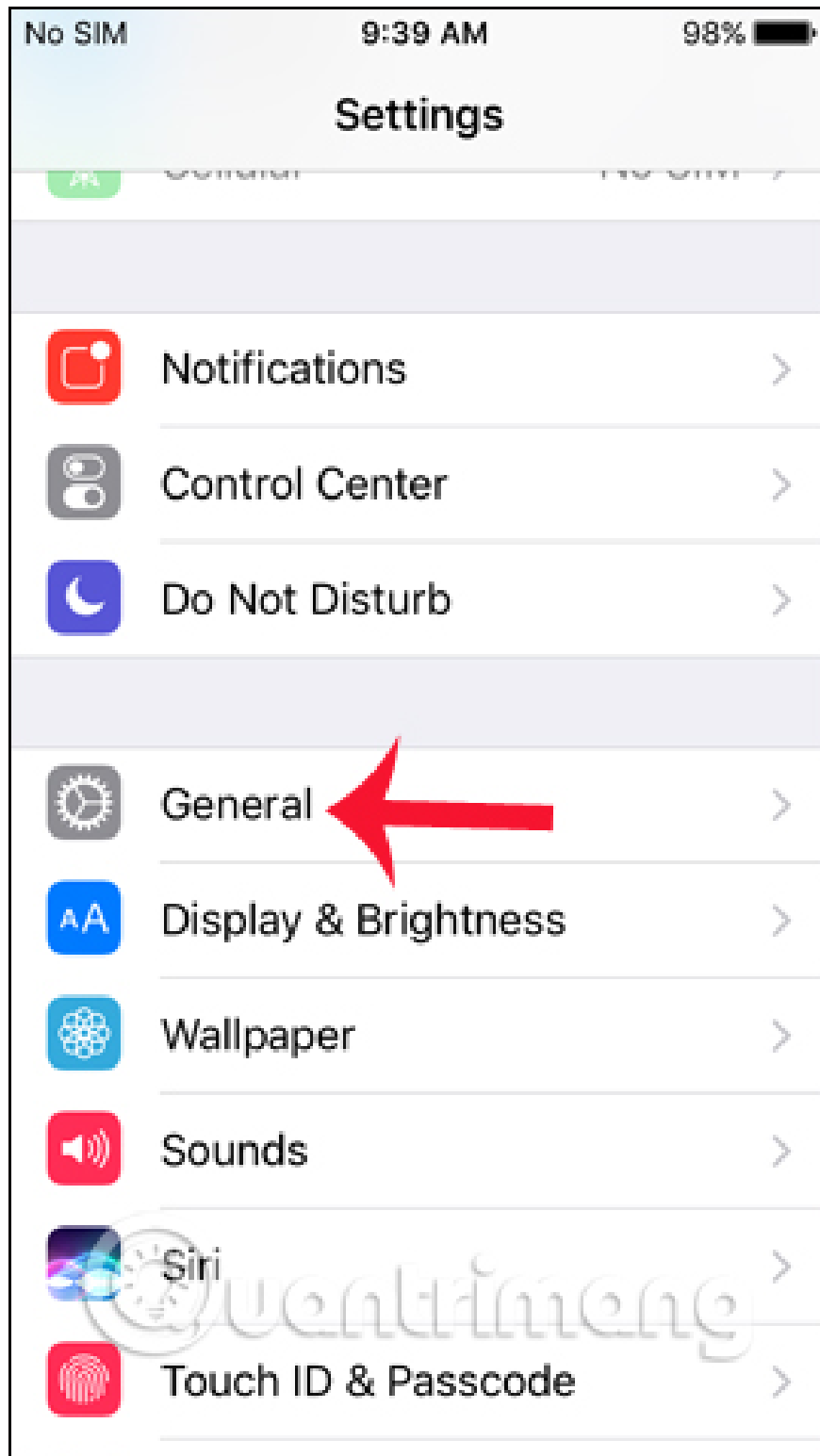




Method 2: Turn off the refreshing background application

On iOS devices, the application mode runs in the background, meaning the app is still active before you turn it off completely. This is also the reason why the device runs slower, takes up resources of the system, leading to Safari's poor performance. The thing to do is to turn off the update to the background application so that Safari can work properly.

In the **Settings** interface, click on the **General** item. Then, click the **Background App Refresh** option and switch to **Off mode** .



No SIM

9:40 AM

98% 

[Settings](#)

General

Spotlight Search >

Handoff >

CarPlay >

Accessibility >

Storage & iCloud Usage >

Background App Refresh >

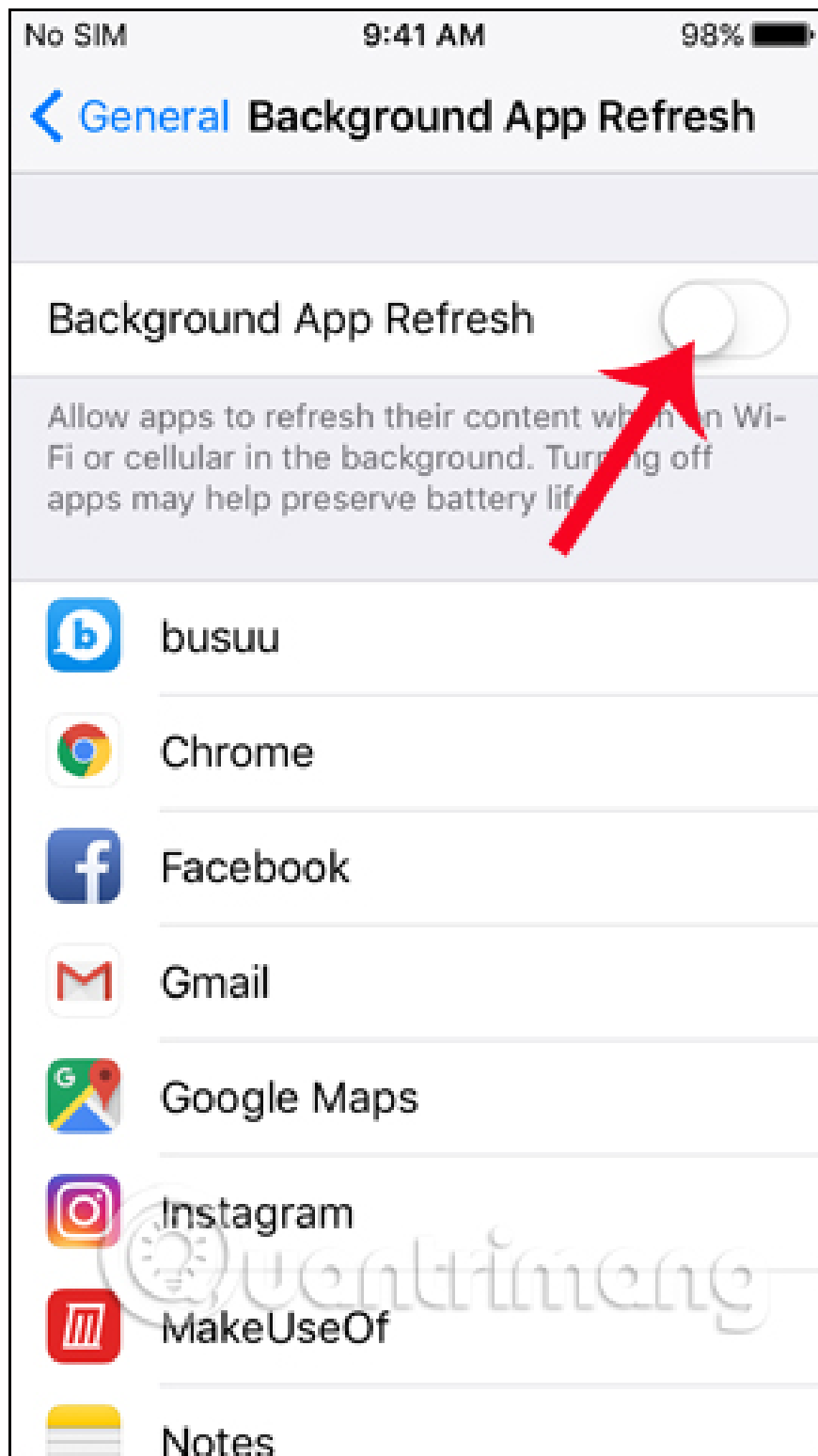
Restrictions

Off >

Date & Time



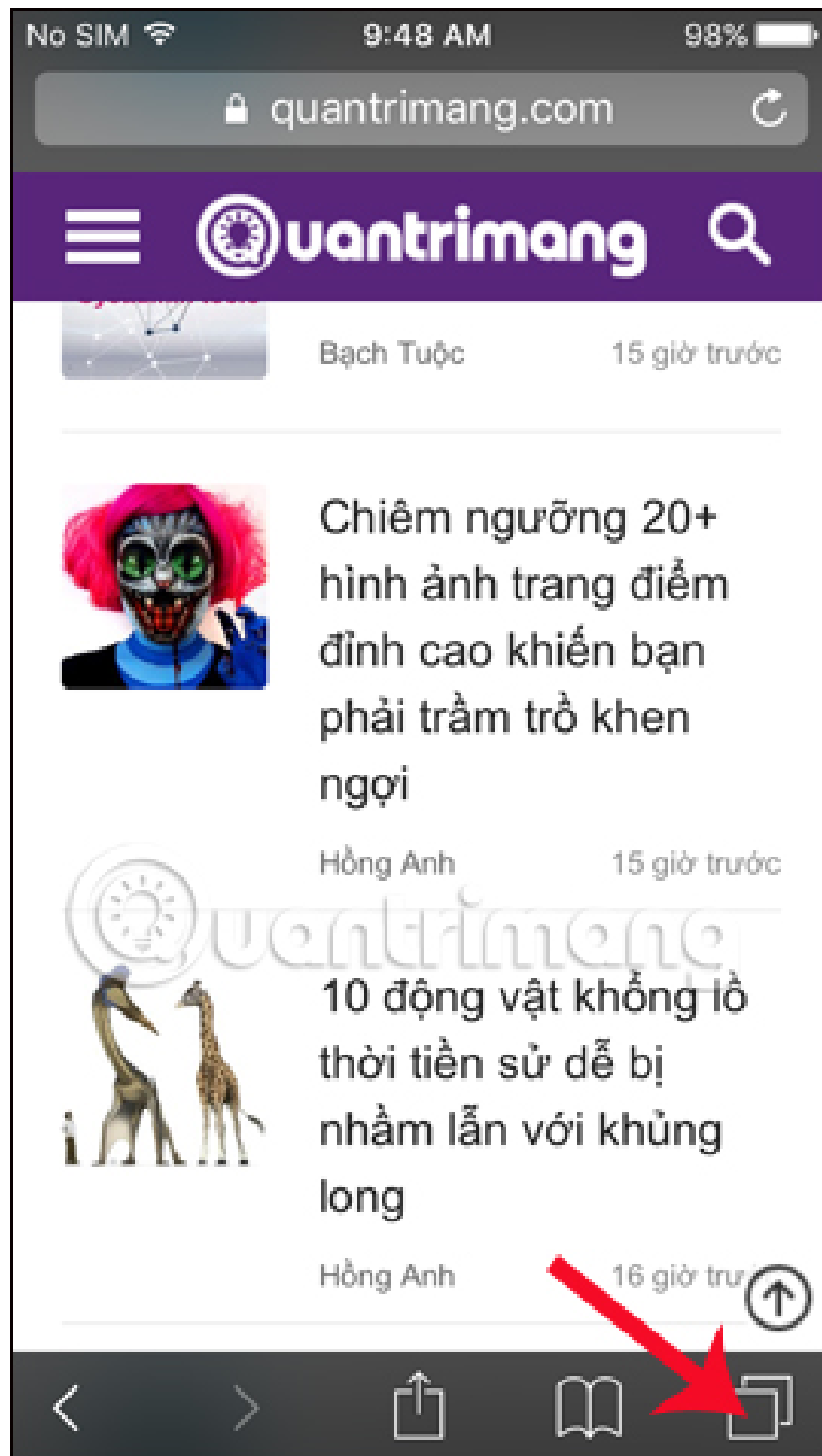
 Quantrimeng

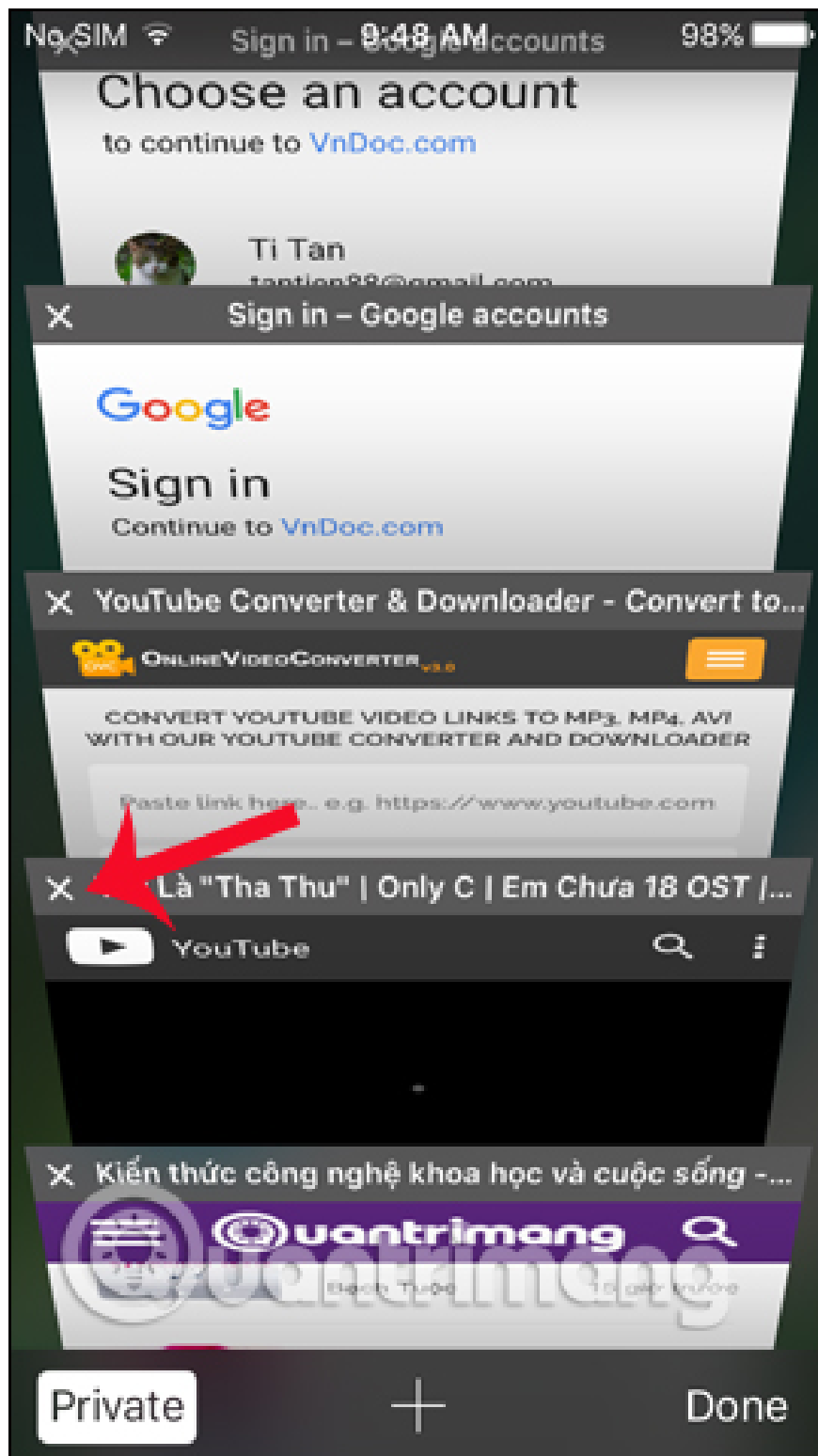


Method 3: Delete open tabs on Safari

There are many people who have a habit of not turning off Safari tabs completely when not in use, making the browser work slowly. Each tab that opens on the browser will take up part of the memory on the system. You should check Safari again and turn off tabs that don't need to be used.

At the web browser interface in Safari, we click and **square icon** , in the bottom right corner to open the active tab. Then, we press **the X** to close the unused tabs, or slide to the left of the screen interface.

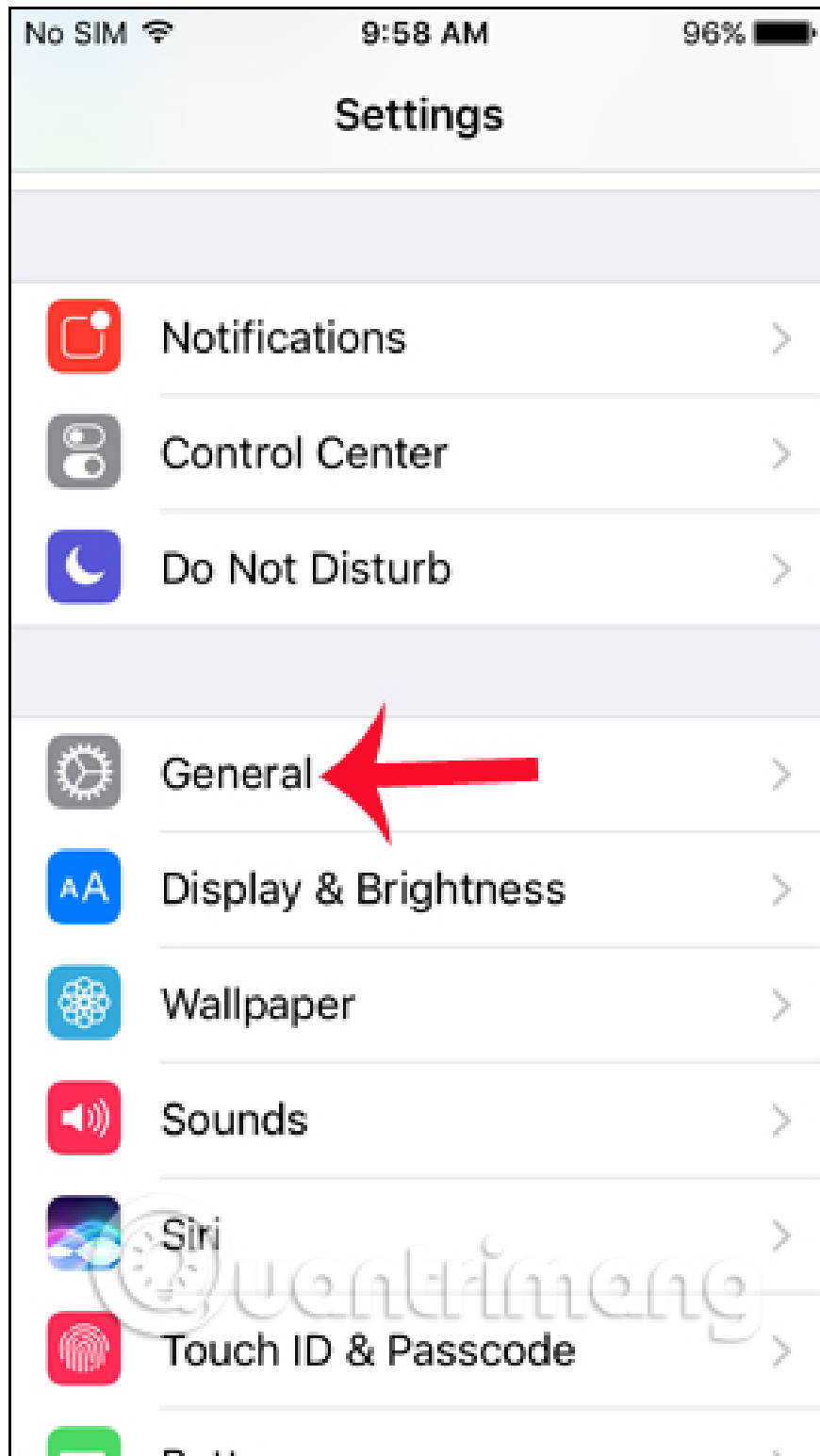




Method 4: Delete the Reading List on Safari

In Safari, the Reading List feature allows users to save web pages to the device's memory to read, even without a network connection. However, saving too many reading lists also causes Safari to become slow.

To delete the reading list saved on Safari, we go to **Settings** then select **General** . Then click on the **Storage & iCloud Usage** section (Store & use iCloud). Next in the new interface, click on **Manage Storage** .



No SIM

9:59 AM

96%

< Settings

General

Spotlight Search >

Handoff >

CarPlay >

Accessibility >

Storage & iCloud Usage >

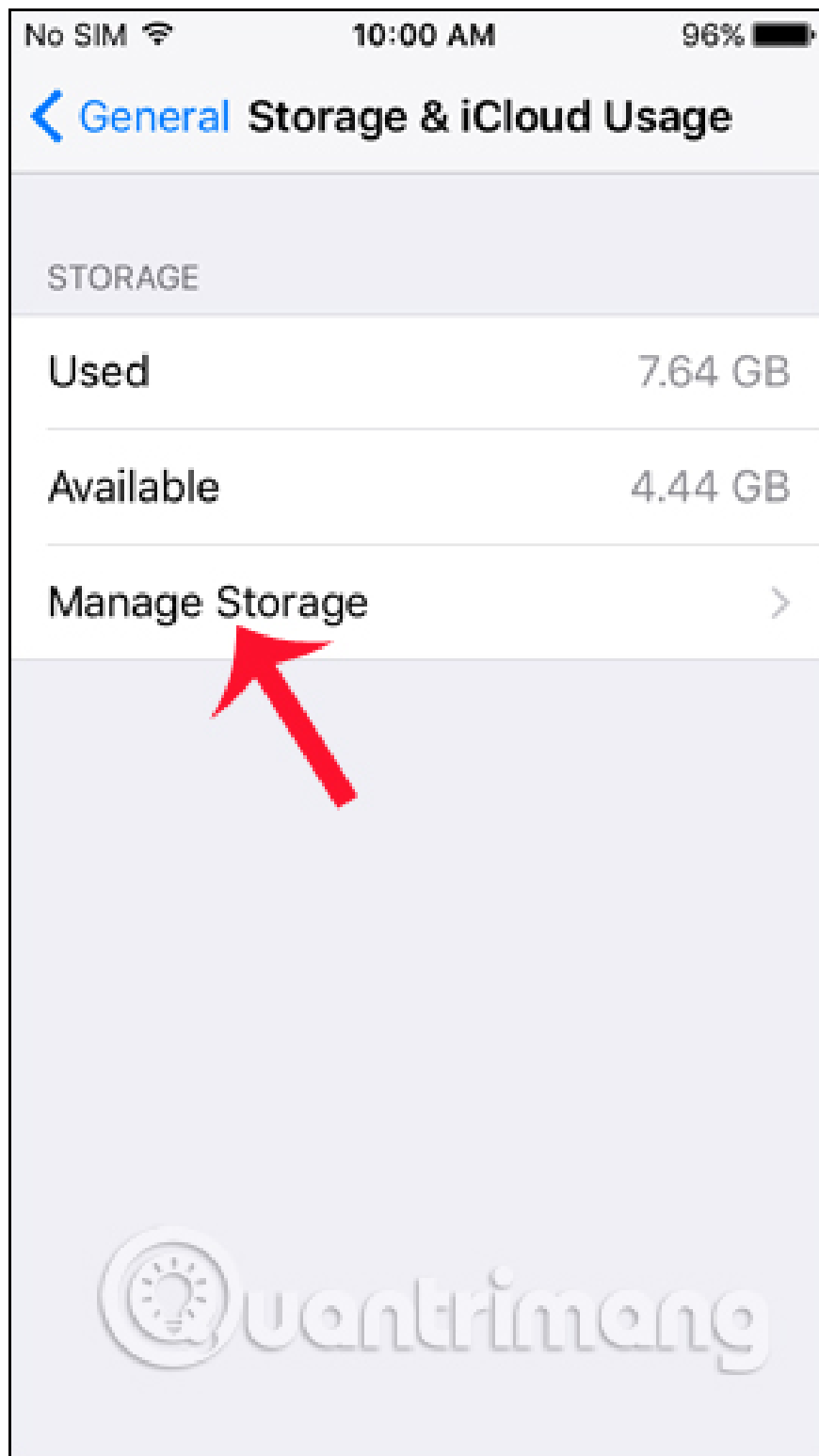
Background App Refresh >

Restrictions

Off >

Date & Time >





Users find Safari in the list. Then, click the **Edit** button in the top right corner to open the expanded interface. Finally click on **the red circle icon** in the **Offline Reding List** section to delete the entire saved list.











No SIM

10:00 AM

96%

[Back](#)

Storage

	Music	33.4 MB >
	Videos	25.8 MB >
	Contacts	5.8 MB >
	Health	4.6 MB
	TestFlight	3.2 MB >
	Mail	2.8 MB >
	Safari	2.6 MB >
	Calendars & Remin...	631 KB >
	iBooks	107 KB >
	Podcasts	29 KB >



No SIM



10:01 AM

96%



< Storage

Safari



Edit

SAFARI

2.6 MB

Website Data

3 KB >

Offline Reading List

2.4 MB

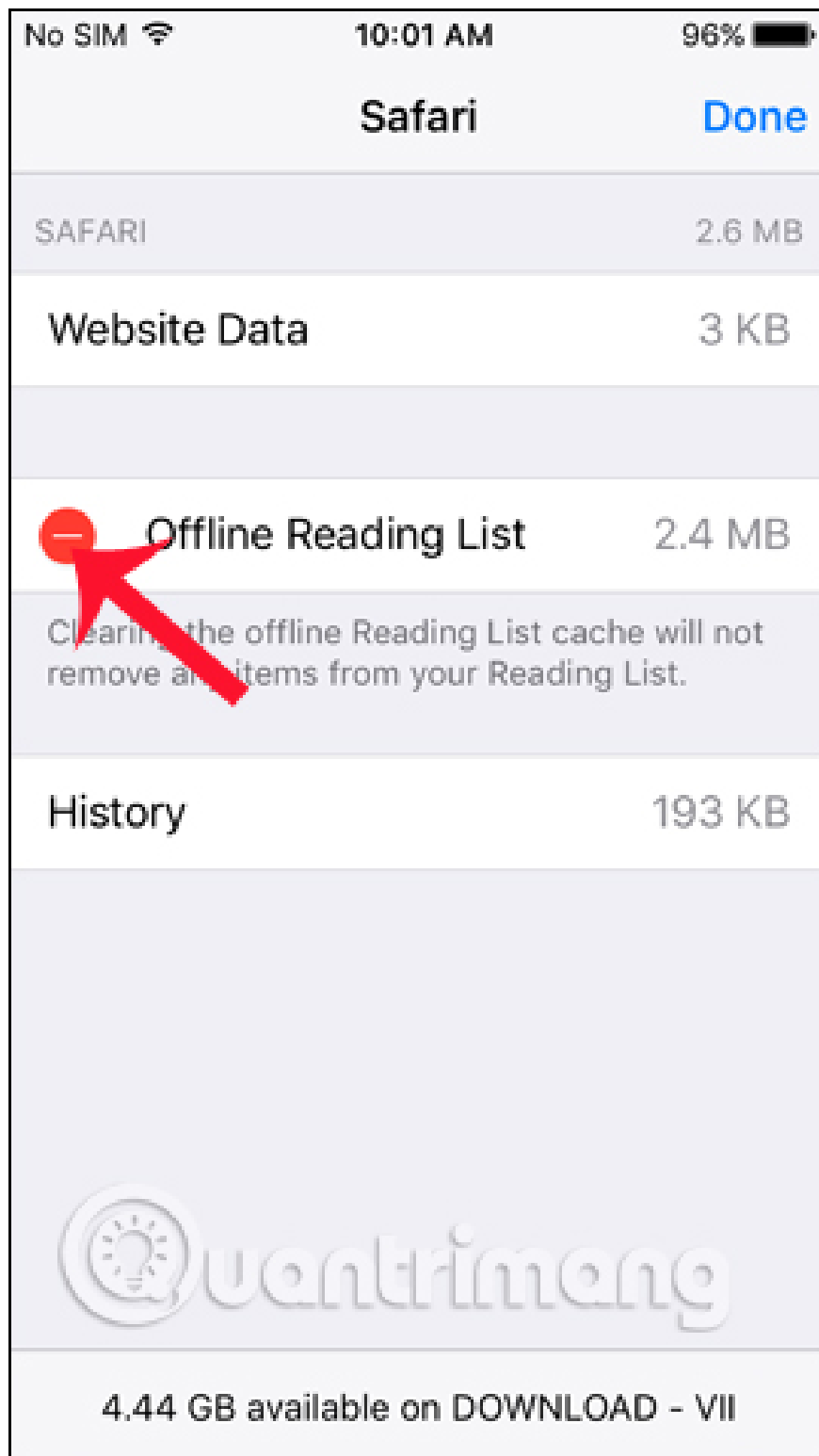
Clearing the offline Reading List cache will not remove any items from your Reading List.

History

193 KB



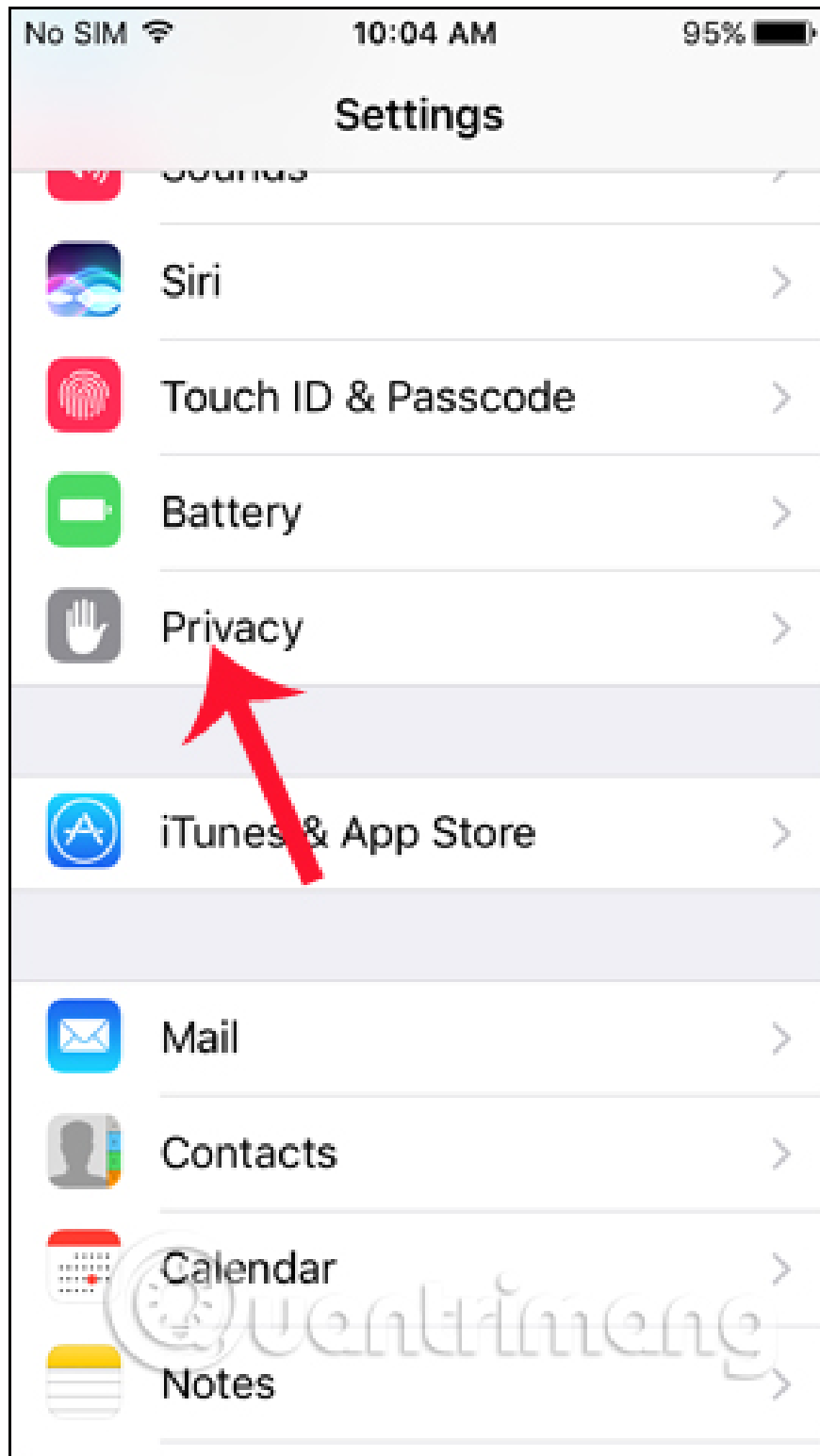
4.44 GB available on DOWNLOAD - VII

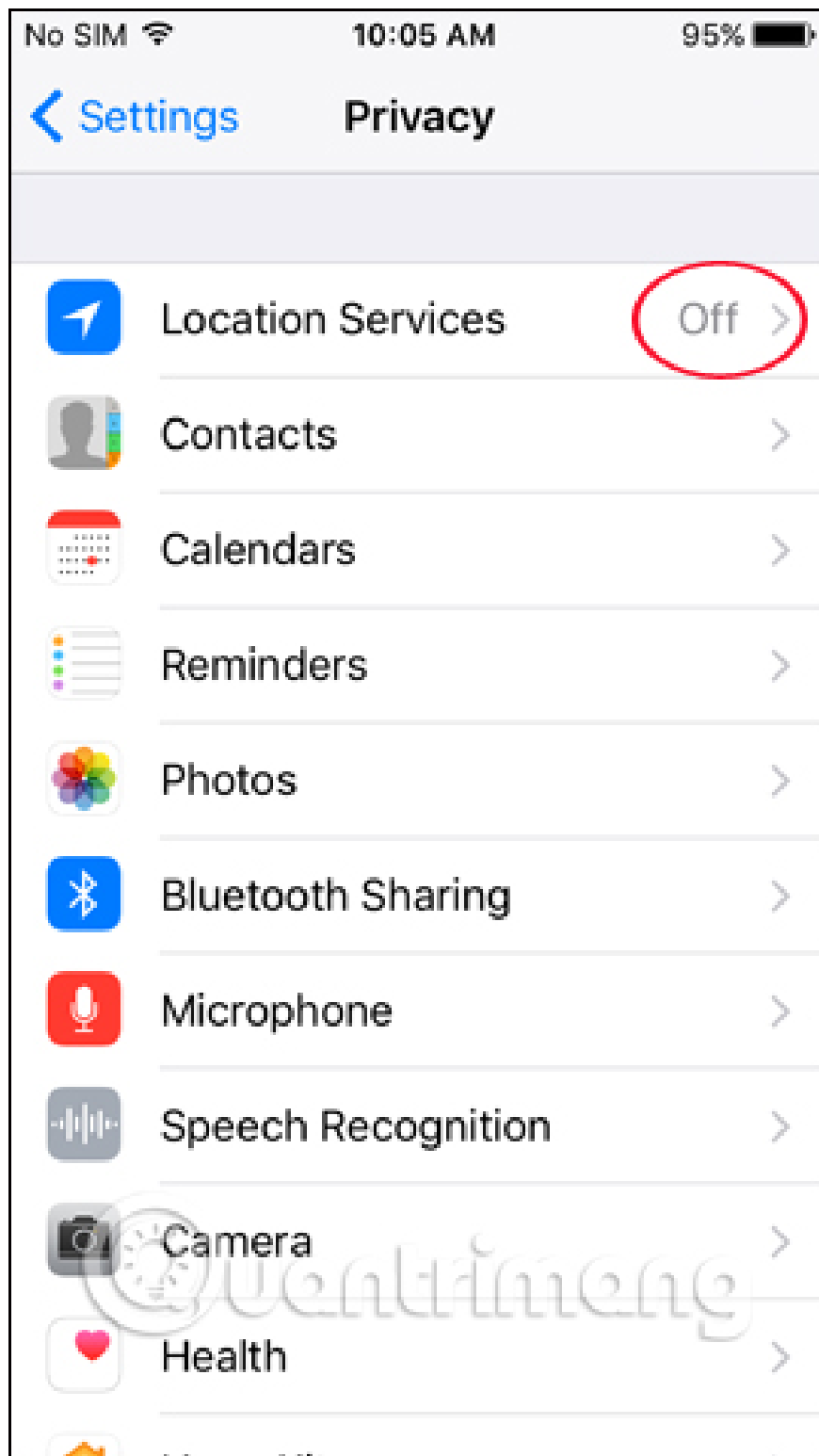


Method 5: Turn off location location service

If location services are not needed, turn them off. This will enable users to speed up other components on the device, including Safari.

To turn off location services, open the **Settings** interface on your device and select **Privacy** . Then switch the **Location Services** service to the **Off state** .





Method 6: Reset network settings

If the Safari browser is in a slow operating state, we can proceed to reset the network settings.

In the **Settings** interface, click on the **General** tab. Next, click **Reset** , then press to **Reset Network Settings** . Confirm for the network connection reset action to proceed.

No SIM



10:15 AM

93%



< Settings

General

Date & Time



Keyboard



Language & Region



Dictionary



iTunes Wi-Fi Sync



VPN

Not Connected



Quantimang

Regulatory



Reset



No SIM



10:15 AM

93%



< General

Reset

Reset All Settings

Erase All Content and Settings

Reset Network Settings

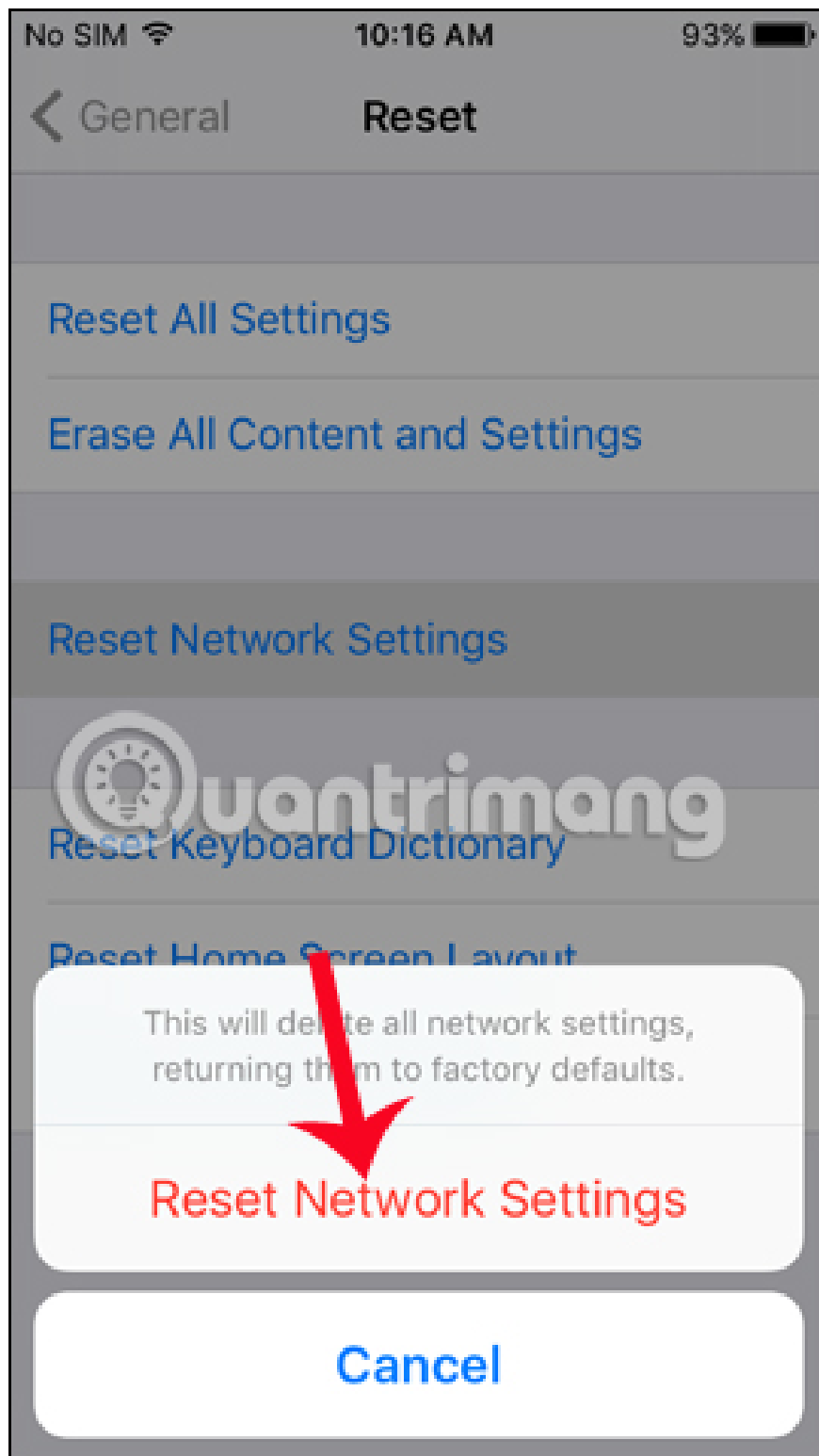


Reset Keyboard Dictionary

Reset Home Screen Layout

Reset Location & Privacy

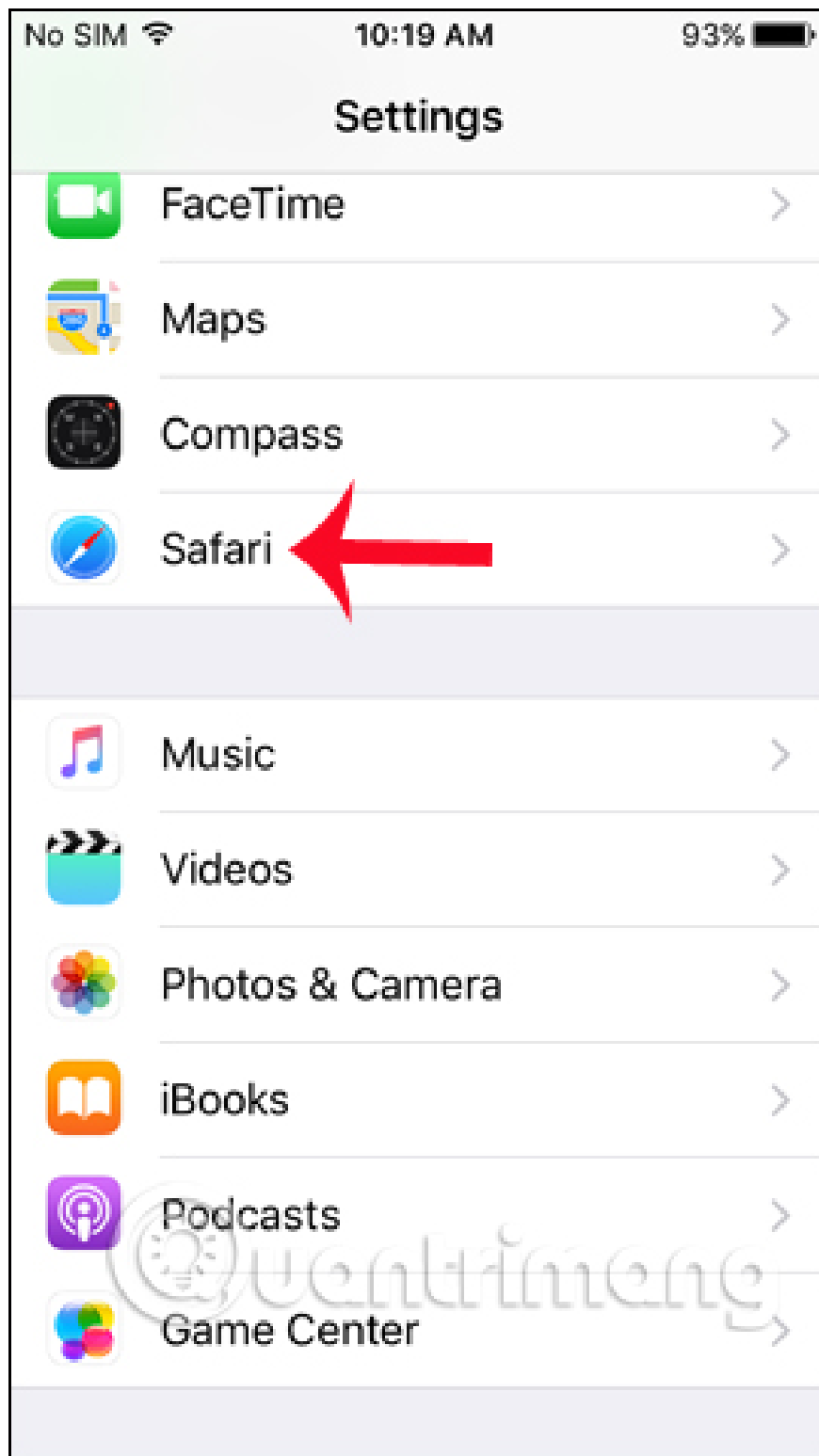




Method 7: Disable JavaScript for Safari

Some websites will require users to use JavaScript to access. But if Safari has problems, it is possible to disable JavaScript to fix those problems. **Note to users** , when JavaScript is turned off, it will affect websites that use to access.

In the **Settings** interface, go to **Safari browser** . Switch to the new interface, scroll down to the bottom and click on **Advanced** . Finally **disable JavaScript** in the browser.



No SIM

10:20 AM

92%

[Settings](#)

Safari

Block Cookies [Allow from Websit...](#)

Fraudulent Website Warning



Check for Apple Pay



Allow websites to check if Apple Pay is set up.
[About Safari & Privacy...](#)

[Clear History and Website Data](#)



Quantrimang

READING LIST

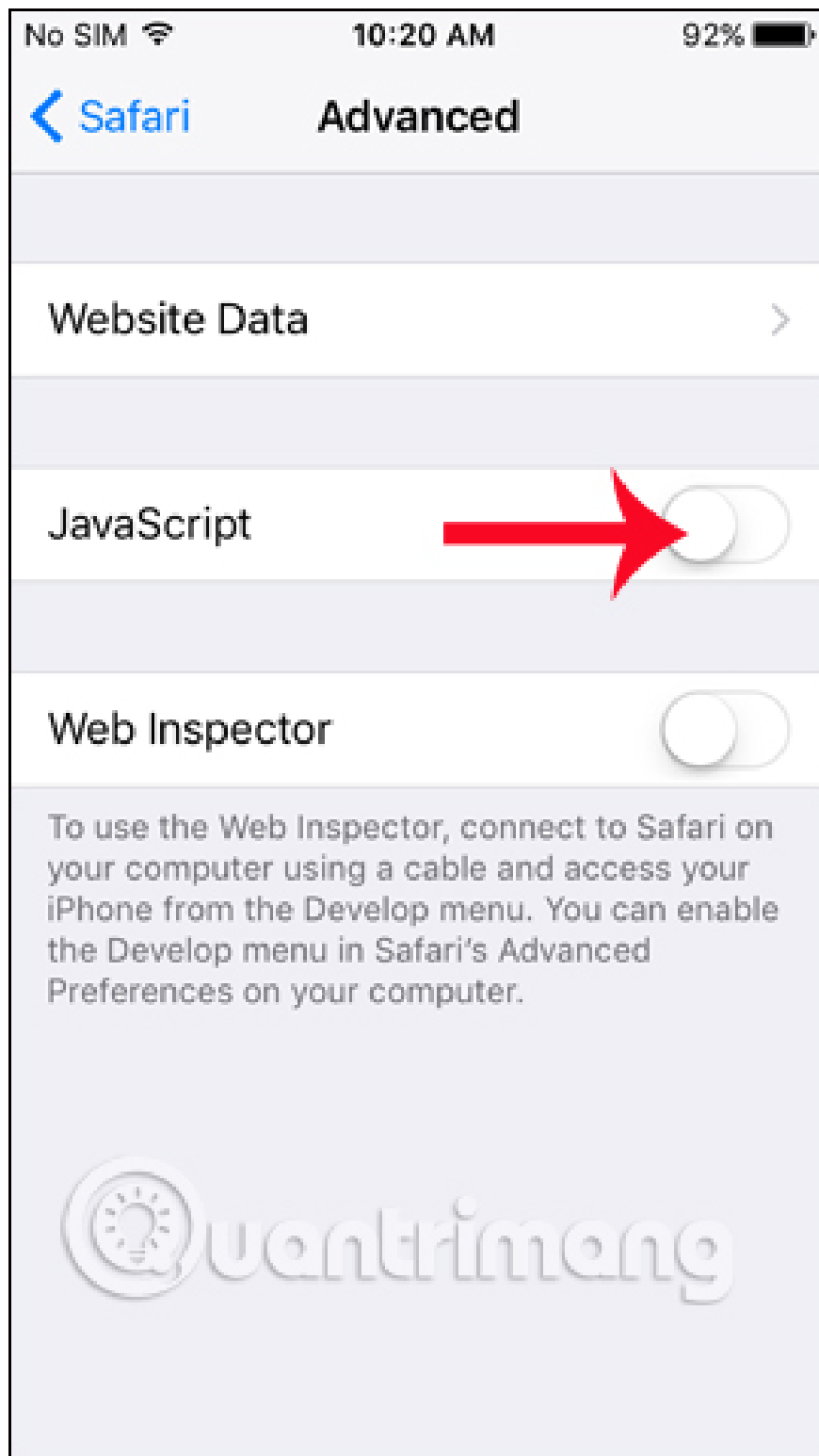
Use Cellular Data



Use cellular network to save Reading List items
from iCloud for offline reading.

Advanced





The above are some methods to fix slow startup, as well as slow browsing on Safari. During web browsing, you should limit the opening of too many unused tabs, regularly delete browsing data to reduce the amount of resources occupied on the system, speed up Safari and other components on device.

Hope this article is useful to you!

You finished reading the article "**How to fix Safari's status is slow**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and

guides. Thank you for reading and for following us regularly.
