

Enabling Flash in Google Chrome

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Google Chrome's most recent release in February 2017 (version 56) has changed its default settings for websites using Flash players. Previously, Chrome allowed Flash to run as a default, and **this update will now block Flash by default.**

If you receive this error message when attempting to review an inMotion proof in Chrome, you will need to reenable Flash in Chrome's Settings.

There is a problem displaying this webpage. It appears you are not running the minimum required version of Flash Player. Please click the following link to download the latest version of Flash Player: http://www.macromedia.com/go/getflashplayer You will need to close this browser and login again after the installation.

In order to resolve this issue, follow the steps below:

On your computer, open Chrome. In the top right corner of the browser window, **click More > 'Settings.'**



At the bottom, click 'Show advanced settings...'



Under 'Privacy,' click 'Content settings.'



Under 'Flash', **select 'Allow sites to run Flash'**, and then **click 'Manage Exceptions.'**

Content settings	×
Manage exceptions	^
Handlers	
 Allow sites to ask to become default handlers for protocols (recommended) 	
Do not allow any site to handle protocols	
Manage handlers	
Flash	
Allow sites to run Flash	
Detect and run important Flash content (recommended)	
Block sites from running Flash	
Manage exceptions	
Pop-ups	
Allow all sites to show pop-ups	
Do not allow any site to show pop-ups (recommended)	
Manage exceptions	
Location	
Allow all sites to track your physical location	•
	Done

Under 'Hostname pattern,' **type [*.]inmotionnow.com** and **select 'Allow'** as the 'Behavior.'

Flash exceptions		×
Hostname pattern	Behavior	
chrome-extension://mbqbpjqanndfjjmlamqqkkkjafblbahl/	Allow	_
[*.]inmotionnow.com	Allow	
Learn more		one

Finally, click 'Done' twice, and close the Settings tab.