

Google Cache Policy

GOOGLE CACHE POLICY

Our Google cache policy module will instantly solve one of the recommendations you receive in the **Google Page Speed Insight** test.



- Improve page load time
- Increase your Google quality score
- Helps you to get a better place in Google results



Compatible with PrestaShop 1.6.0.4 - 1.7.x



version 1.0.0
by PrestaChamps

Requirements

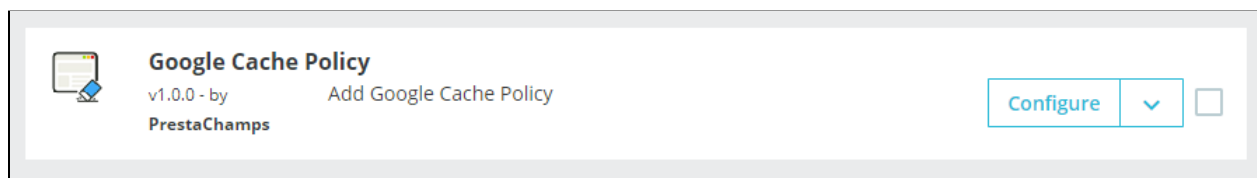
Please ensure that your PHP version is at least 5.6 otherwise the module will not work (as mentioned in the product sheet on Addons PrestaShop)

Module overview

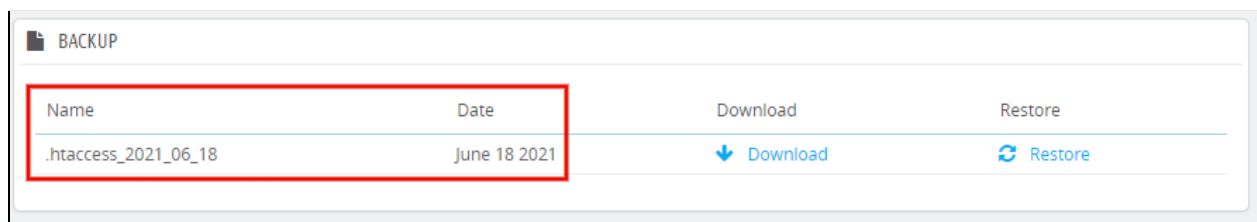
The Google Cache Policy module created for the PrestaShop sites will solve the "Serve static assets with an efficient cache policy" requirement which appears in Google Page Speed Insights tests. The module was created to help you increase your website quality and speed score in Google. With a better score, you can achieve a better place in Google search results, which results in more visitors and possibly more sales.

Module Configuration

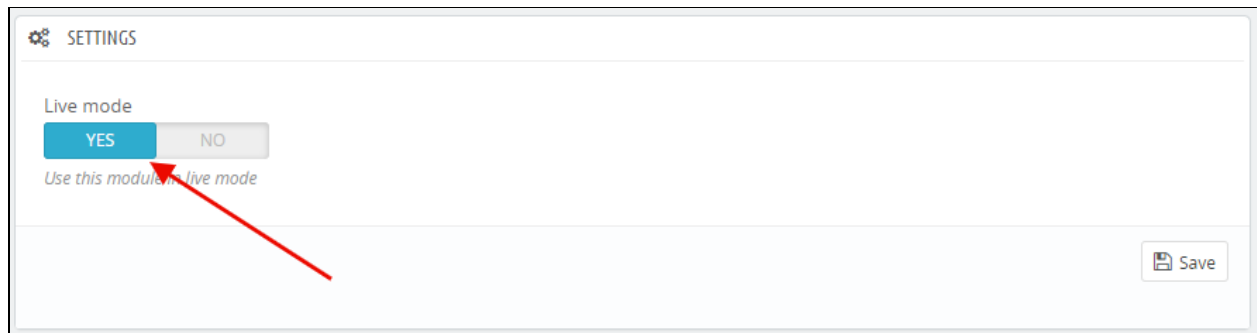
- After installation the module can be accessed by clicking on the **Configure** button.



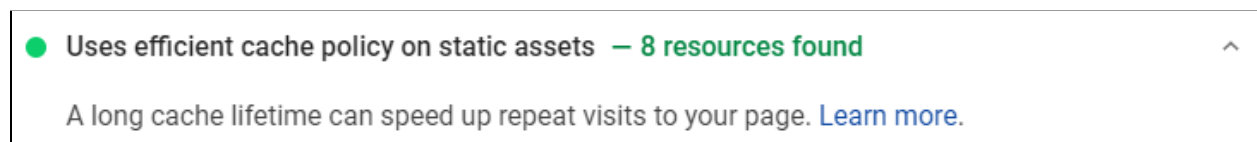
After installation, the module automatically makes a backup of your htaccess file. In case any unpleasant situation will appear you will be able to put back the original .htaccess



- When the module is installed and you see the .htaccess backup, you can easily activate the module by switching the "Live mode" button to **YES** and **save** the modification.



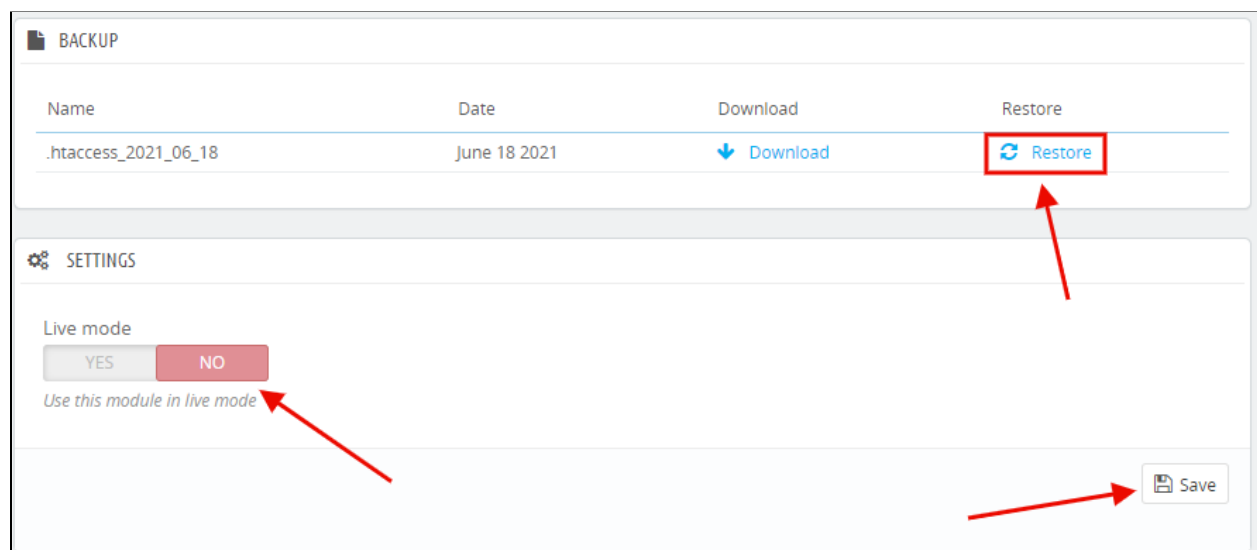
- When you are done, you can run a test with the Google Page Speed Insight tool and you will see that the "Serve static assets with an efficient cache policy" will appear at the Passed audit sections.



Note: The module does not remove third-party scripts like Facebook or analytics which do not comply with Google requirements. In these case, it will decrease the number of the resources but the mention will not appear in the passed audit section

Restoring Backup

If an unpleasant situation arises and you want to put back the backup you can restore it easily. You need to click the restore button in the module configuration page, switch the live mode to NO and save the modifications



Note: When you restore the backup and and disable the live mode, the cache policy problems will arise again in Google Page Speed Insight results.

▲ Serve static assets with an efficient cache policy — 31 resources found

A long cache lifetime can speed up repeat visits to your page. [Learn more.](#)

- For advanced users we have also created the option to download the .htaccess file. and to upload it trough FTP.