## **Customise Google Chrome using a policy**

The Google Chrome browser supports configuration by policy. Policies can be used to centrally specify and manage many presettings for Chrome. The policy can be configured using a JSON file called **chrome-mp.json** can be implemented.

In TightGate-Pro, administrators can create and implement their own policy for Chrome at any time. An overview of all available policies for the Chrome browser can be found here: https://chromeenterprise.google/policies/

To make it easier for our customers to work with a Chrome policy, we have provided a sample policy below:

Name	<b>Download name</b>	MD5
Chrome Policy	chrome-mp.json	md5sum

The policy can be customised with a text editor before transferring it to TightGate-Pro.

## **Caution**

Your policy must not contain the following values, as these are set dynamically by TightGate-Pro Server:

- DisablePrintPreview
- DownloadDirectory
- HomepageLocation
- ProxyBypassList
- ProxyMode
- ProxyServer

To adopt the policy in TightGate-Pro, please proceed as follows:

- Download the guideline (file **chrome-mp.json**)
- Copy the downloaded file chrome-mp.json via TightGate-Schleuse, into the administrator's lock directory config.
- Login as administrator *config* at TightGate-Pro and selecting the menu item **System defaults** Import Chrome Policy
- Please select the file chrome-mp.json and confirm the selection with OK
- Spokes and Apply do not forget
- Please log in with TightGate-Viewer, open the Chrome browser and enter **chrome://policy** in the address bar. You will now see all active policy values.

## Warning

The Chrome browser ignores all content filtering rules set at TightGate-Pro. It is therefore not recommended to enable the Chrome browser for those identifiers that require content filtering.

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