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## Related Utilities

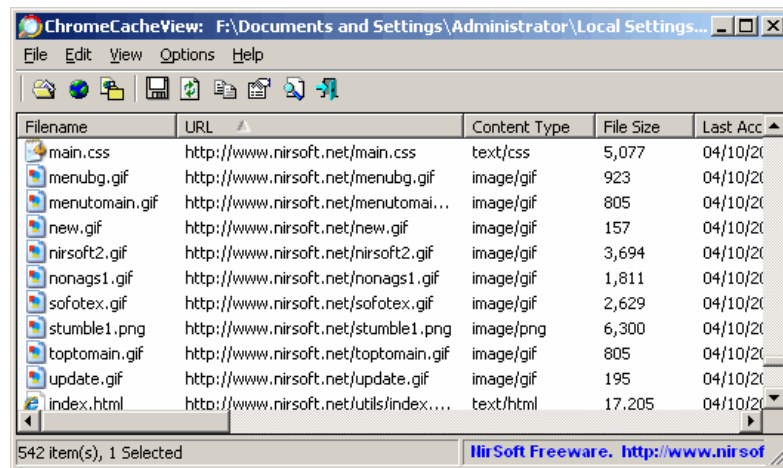
- [MyLastSearch](#) - View your latest searches with major search engines.
- [IECacheView](#) - Internet Explorer Cache Viewer
- [OperaCacheView](#) - Cache Viewer For Opera Web browser
- [MozillaCookiesView](#) - Cookies Manager For Mozilla/Firefox/Netscape Browsers

## See Also

- [Spytech Spy Software](#) - Allows you to monitor everything users do on your computer - in total stealth.

## Description

ChromeCacheView is a small utility that reads the cache folder of Google Chrome Web browser, and displays the list of all files currently stored in the cache. For each cache file, the following information is displayed: URL, Content type, File size, Last accessed time, Expiration time, Server name, Server response, and more. You can easily select one or more items from the cache list, and then extract the files to another folder, or copy the URLs list to the clipboard.



## The Location Of Chrome Cache Folder

The cache folder of Google Chrome is located under [User Profile]\Local Settings\Application Data\Google\Chrome\User Data\Default\Cache

## System Requirements

- This utility works on any version of Windows, starting from Windows 2000, and up to Windows 7/2008.

## Using ChromeCacheView

ChromeCacheView doesn't require any installation process or additional DLL files. Simply copy the executable file (ChromeCacheView.exe) to any folder you like, and run it.

After you run it, the main window displays the list of files currently stored in the cache of the default Google Chrome user.

You can select one or more cache files from the list, and then export the list into text/html/xml file ('Save Selected Items' option), copy the URL list to the clipboard (Ctrl+U), copy the entire table of cache files (Ctrl+C), and then paste it to Excel or to OpenOffice spreadsheet. You can also extract the actual files from the cache, and save them

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into another folder, You can do that by using the 'Copy Selected Cache Files To' option (F4).

## Versions History

- Version 1.35:
  - Added 'Load only cache files from the last xx days' option (In 'Select Cache Folder' window).
  - Added 'Load only cache files in the following time range' option (In 'Select Cache Folder' window).
- Version 1.30:
  - Added 'Open Selected Cache File' option, which opens the selected cache file with the default file viewer.
  - Added 'Double-Click Action' option, which allows you to choose what to do when you double-click on cache item.
- Version 1.27:
  - The status bar now displays the total size of selected files in KB/MB.
- Version 1.26:
  - Fixed ChromeCacheView to read the cache when the latest version of Chrome is opened and locks the cache files.
- Version 1.25:
  - Added /copycache command-line option, which allows you to extract files from the cache without displaying any user interface.
  - Also added /CopyFilesFolder, /UseWebSiteDirStructure, and /NewNameIfExist command-line options, for using with the /copycache command-line option.
- Version 1.22:
  - Made a small fix that hopefully will solve a crash problem that some users experienced.
- Version 1.21:
  - Fixed bug: ChromeCacheView failed to copy cache files because the filenames contained invalid file characters (?, :, \*, |, and others).
- Version 1.20:
  - Added new option in 'Copy Selected Cache Files': Update the modified time of the copied files according to modified time in the Web server.
- Version 1.15:
  - Added support for working with the cache files of Chrome 2.x
- Version 1.10:
  - Added 'Show Zero-Length Files' option.
  - Added fileter by file type. (text/html, image, audio, video, application)
- Version 1.05
  - New option in 'Copy Selected Files To...': Save the files in the directory structure of the Web site.
- Version 1.00 - First release.

## Command-Line Options

/text <Filename>	Save the list of all cache files into a regular text file.
/stab <Filename>	Save the list of all cache files into a tab-delimited text file.
/scomma <Filename>	Save the list of all cache files into a comma-delimited text file.
/stabular <Filename>	Save the list of all cache files into a tabular text file.
/shtml <Filename>	Save the list of all cache files into HTML file (Horizontal).
/sverhtml <Filename>	Save the list of all cache files into HTML file (Vertical).
/sxml <Filename>	Save the list of all cache files to XML file.
-folder <Cache Folder>	Start ChromeCacheView with the specified cache folder.
/copycache <URL> <Content Type>	Copy files from the cache into the folder specified in /CopyFilesFolder parameter. In the <URL> parameter, you can specify the URL of the Web site (for example: http://www.nirsoft.net) or empty string ("") if you want to copy files from all Web sites. In the <Content Type> parameter, you can specify full content type (like image/png), partial content type (like

	'image') or empty string ("") if you want to copy all types of files.
/CopyFilesFolder <Folder>	Specifies the folder to copy the cache files.
/UseWebSiteDirStructure 0   1	Save the files in the directory structure of the Web site. 0 = No, 1 = Yes
/UpdateModifiedTime 0   1	Update the modified time of the copied files according to modified time in the Web server. 0 = No, 1 = Yes
/NewNameIfExist 0   1	Copy as new name if filename already exists. 0 = No, 1 = Yes

Examples:

ChromeCacheView.exe -folder "F:\Documents and Settings\Administrator\Local Settings\Application Data\Google\Chrome\User Data\Default\Cache"

ChromeCacheView.exe -folder "F:\Documents and Settings\User1\Local Settings\Application Data\Google\Chrome\User Data\Default\Cache" /shtml c:\temp\chrm.html

ChromeCacheView.exe /stext c:\temp\chrm.txt

Copy Cache Examples:

- Copy all cache files of [www.nirsoft.net](http://www.nirsoft.net) to f:\temp in the directory structure of the Web site:  
/copycache "http://www.nirsoft.net" "" /CopyFilesFolder "f:\temp" /UseWebSiteDirStructure 1
- Copy all image cache files of [www.nirsoft.net](http://www.nirsoft.net) to f:\temp:  
/copycache "http://www.nirsoft.net" "image" /CopyFilesFolder "f:\temp" /UseWebSiteDirStructure 0
- Copy all .png files from the cache to f:\temp:  
/copycache "" "image/png" /CopyFilesFolder "f:\temp" /UseWebSiteDirStructure 0
- Copy all files from the cache to f:\temp:  
/copycache "" "" /CopyFilesFolder "f:\temp" /UseWebSiteDirStructure 0

## Translating ChromeCacheView to other languages

In order to translate ChromeCacheView to other language, follow the instructions below:

1. Run ChromeCacheView with /savelangfile parameter:  
ChromeCacheView.exe /savelangfile  
A file named ChromeCacheView\_lng.ini will be created in the folder of ChromeCacheView utility.
2. Open the created language file in Notepad or in any other text editor.
3. Translate all string entries to the desired language. Optionally, you can also add your name and/or a link to your Web site. (TranslatorName and TranslatorURL values) If you add this information, it'll be used in the 'About' window.
4. After you finish the translation, Run ChromeCacheView, and all translated strings will be loaded from the language file.  
If you want to run ChromeCacheView without the translation, simply rename the language file, or move it to another folder.

## License

This utility is released as freeware. You are allowed to freely distribute this utility via floppy disk, CD-ROM, Internet, or in any other way, as long as you don't charge anything for this. If you distribute this utility, you must include all files in the distribution package, without any modification !

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## Feedback

If you have any problem, suggestion, comment, or you found a bug in my utility, you can send a message to [nirsofer@yahoo.com](mailto:nirsofer@yahoo.com)

### **Download ChromeCacheView**

ChromeCacheView is also available in other languages. In order to change the language of ChromeCacheView, download the appropriate language zip file, extract the 'chromecacheview\_lng.ini', and put it in the same folder that you Installed ChromeCacheView utility.

Language	Translated By	Date	Version
<a href="#">Dutch</a>	Jan Verheijen	02/11/2011	1.35
<a href="#">French</a>	<a href="#">papoo</a>	09/03/2010	1.22
<a href="#">French</a>	grafik.muzik	02/10/2010	1.25
<a href="#">German</a>	<a href="#">«Latino» auf WinTotal.de</a>	19/10/2011	1.35
<a href="#">Greek</a>	<a href="#">geogeo.gr</a>	11/11/2011	1.35
<a href="#">Italian</a>	<a href="#">Alessandro Viscone</a>	28/09/2011	1.30
<a href="#">Korean</a>	<a href="#">Enpinion</a>	15/07/2011	1.00
<a href="#">Polish</a>	<a href="#">localizr.net</a>	25/12/2008	1.10
<a href="#">Portuguese Brazil</a>	Jean Patrick Souto Costa	06/04/2011	1.0
<a href="#">Portuguese Brazil</a>	Virgilius	27/12/2011	
<a href="#">Romanian</a>	<a href="#">Jaff (Oprea Nicolae)</a>	26/10/2011	1.35
<a href="#">Russian</a>	<a href="#">«BYes»</a>	15/09/2009	1.20
<a href="#">Simplified Chinese</a>	<a href="#">pamalate</a>	19/07/2011	1.30
<a href="#">Simplified Chinese</a>	<a href="#">Lewen@2©ÑÁÓİĐù</a>	27/10/2010	1.25
<a href="#">Spanish</a>	Carlos Lozano	29/01/2009	1.10
<a href="#">Traditional Chinese</a>	<a href="#">μo!Ú King</a>	30/12/2008	1.10
<a href="#">Turkish</a>	<a href="#">Indeks.Gen.Tr</a>	04/09/2009	1.20
<a href="#">Valencian</a>	<a href="#">vjatv</a>	19/10/2008	1.0