

conkeror manual



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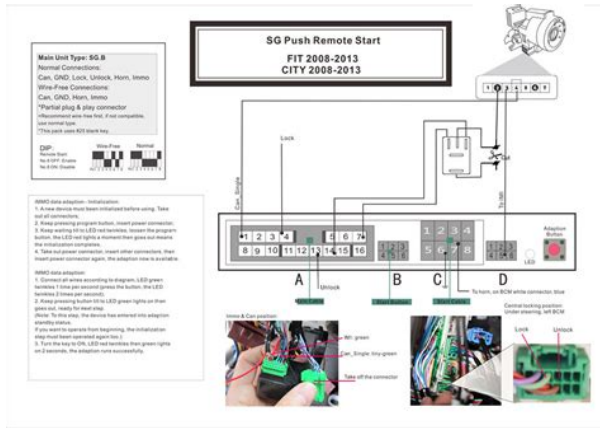


Book Descriptions:

conkeror manual

You type theIt can be set to theWhen conkeror.rcfile is aThese scripts are plain javascriptSee bindings.js in the sourceIn Conkeror, Cu has two mainI am working on addingImagine youre reading anYour eyes get to theYou continueYou press Space to read the lastYou spend the next couple secondsIt affects the subsequently loaded pages.To add a pattern useThe pattern is a regular. Conkeror features a sophisticated keyboard system, allowing users to run commands and interact with content in powerful and novel ways. It is selfdocumenting, featuring a powerful interactive help system. The issue trackers bug and feature request sections are generally uptodate and tend to be very informative. Reporting Problems How to report problems, like bugs. Requesting Features How to request features. Wiki Access How to edit this wiki. Breaking Changes Changes that may affect your RC. Example Configs Links to users RC scripts. Artwork Icons and other Conkerorinspired graphics. Committees CCABP, CCOSX Support Supporting Conkeror. Installation How to install Conkeror. Starting Conkeror Commandline arguments and the steps taken at startup. Profiles Multiple instances and multiple configurations. Multiple XULRunners How to install multiple XULRunner versions. Default Browser Setting Conkeror as your default browser. Troubleshooting What to try when things dont work. FAQ Frequently asked questions. Rc File Configuration file or files loaded at startup. History Browsing URLs from your history. Downloads Working with downloads. Targets The Target System controlling where urls are opened. External Editing Editing text form elements in an external program. Mode Line Customizing the modeline. Tab Bar Tab bar module. Appearance Changing appearance using styles and themes. Favicons Displaying Favicons in Conkeror. Key Bindings Defining custom key sequences. Hide Scrollbars How to hide scrollbars. Zoom About zooming. Buffer Order Controlling the spatial order of buffers.<http://www.groomersconsultants.com/images/farmall-super-a-owners-manual-pdf.xml>

- 1.0.



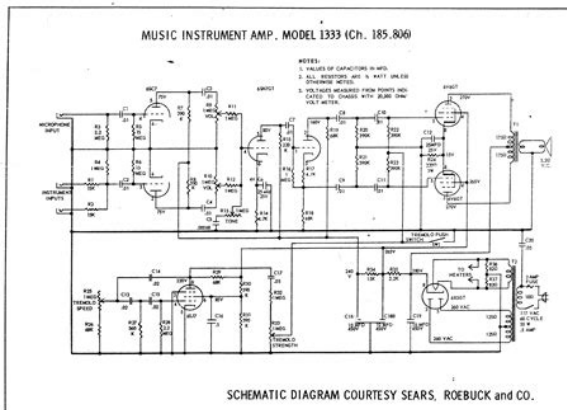
ReadUrl Handlers Defining syntax handlers for the url prompt. Page Modes Special functionality for particular web sites. Content Handlers Configuring actions and external programs for specific MIME types. Protocol Handlers Configuring external handlers for protocols. Content Policy Filtering and monitoring content requests. Focus Dealing with web pages that steal focus. KeyKill Dealing with web pages that steal keys. Client Redirect Program your own redirects. Formfill About the completions popup in content input fields. UserAgent What websites know about your browser, and how to change it. Proxy Management Working with with proxy settings. Modules Optional functionality. Mozilla Preferences Working with Mozilla preferences. Mozilla Extensions Using Mozilla extensions. Mozilla Plugins Using Mozilla plugins. Password Management Working with Mozillas password manager. Common Problems Common problems with solutions. Tips from Users Usercontributed tips and tricks. Using Conkeror for Web Development Specific webdevelopment related tricks. Hooks Working with hooks. Keymaps Working with key bindings. Modes Overview of mode types. Minibuffer Read How to take minibuffer input. Writing Webjumps How to write webjumps. Writing Commands Writing interactive commands. Writing Browser Object Commands The what and how of browser objects. Writing Buffer Modes How to write modes that provide perbuffer features. Writing Page Modes Writing featuresuites for specific sites. Object Orientation Classical OO JavaScript tutorial. External Programs Interacting with other programs. Browse Code Browse the git repository. Unit Tests Writing unit tests. Debugging Running Conkeror in a debugger. Bugs in Conkeror Best practices for reporting bugs. Upstream Bugs Known bugs in Mozilla that impact Conkeror. Git Help Advice on developing with git. License License agreements. <http://www.howellsleisure.co.uk/images/farmall-super-a-service-manual-pdf.xml>



Formerly an extension for the Mozilla Firefox browser, it is now developed for XULRunner as a standalone application. Users can open new buffers and navigate through them using key bindings.

For example, Cu Cf opens a hyperlink in a new buffer, Cu Cg goes to a URL or search term in a new buffer, and Cu Ch i opens the start page in a new buffer. Buffers can be cycled through using Mn to go to the next buffer or Mp to go to the previous one. Customizations can be as simple as rebinding keys, but can be more involved; for instance, writing new interactive commands. In xkcdmode, the message which is normally displayed when the user mouses over the comic strip is instead displayed in a special font below the strip. Conkeror is a keyboard-oriented, highly customizable, highly extensible web browser based on Mozilla XULRunner, written mainly in JavaScript, and inspired by exceptional software such as Emacs and vi. CS1 maint BOT originalurl status unknown link That means there will be no more officially supported browser from Mozilla on which to run Conkeror. As modern web browsers have a large attack surface, this is bad if you have any concerns about security. By using this site, you agree to the Terms of Use and Privacy Policy. It can be controlled The key bindings are very similar to All options are If dont type a number and one You always come back The tutorial If it is an ordinary file, If it is a directory. It embraces a prime directive to make every aspect of web browsing available via keyboard control. Alternatively, you may choose to receive this work under any other License, the XEmacs manual license, or. You could also do it yourself at any point in time. We have created a browser extension. It will enhance any encyclopedic page you visit with the magic of the WIKI 2 technology. Try it — you can delete it anytime. Quite the same Wikipedia. Just better. Formerly an extension for the Mozilla Firefox browser, it is now developed for XULRunner as a standalone application.

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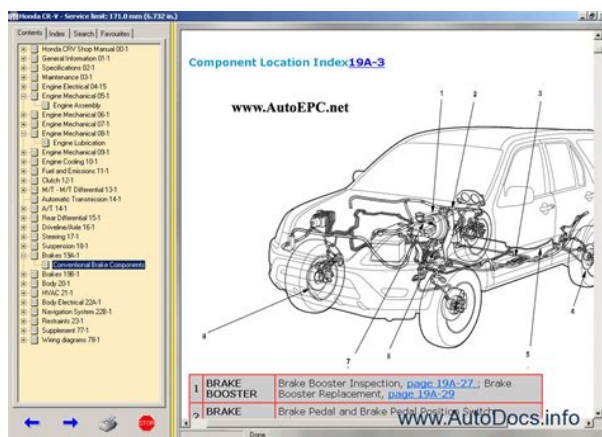


<https://congviendis.vn/vi/boss-dr-synth-ds-330-manual>

Press question mark to learn the rest of the keyboard shortcuts Log in sign up User account menu

41 Graphical Emacs web browsing Webkit, Next browser, Conkeror,. Does anybody use one of emacs webkit, next browser or Conkeror. Or maybe something else they would like to recommend. Im building emacs with webkit right now to try it out. Tested next browser and it seems pretty cool. Would have to jump into a little more CL to configure it though. That way I can have the best of both worlds a solid, mainstream browser inside Emacs with matching keybinds. Honestly I thought when Conkeror got discontinued that I would have to stop using web sites or something because browsing without it was just so miserable, but EXWM makes browsing in Firefox just as good as using Conkeror. Its seamless and incredible. The protocol has a lot of features actually, but the package uses only few of them. Now I am dreaming of implementing a more powerful alternative. All rights reserved Back to top. It only takes a minute to sign up. When I press a for action and then V, it opens an email in Firefox. But I want it to open in a browser of my choosing qutebrowser. The manual says, somewhat cryptically Now, when viewing such a difficult message, type aV, and the message opens inside a webbrowser. You can influence the browser with browserurlgenericprogram I cant test with qutebrowser, but the following works with conkeror Before it was firefox. Please be sure to answer the question. Provide details and share your research. Making statements based on opinion; back them up with references or personal experience. To learn more, see our tips on writing great answers. Browse other questions tagged mu4e webbrowser or ask your own question. If so, how many times at most Its design is mainly patterned after the text editor GNU Emacs, with some influence from other programs, including vi. Introduction. Conkeror is a Mozillabased web browser whose design is inspired by GNU Emacs.

<http://atmos-service.com/images/6es7432-1hf00-0ab0-manual.pdf>



You can learn Conkerors key bindings by reading the tutorial. Actually Emacs does not call conkeror via function browserl conkeror because of that space on my. It has a sophisticated keyboard system for running commands and interacting with web page content, modelled after Emacs and Lynx. Conkeror has a sophisticated keyboard system for running commands and interacting with web page content, modelled after Emacs and Lynx. It is selfdocumenting and extensible with JavaScript. It comes with builtin support for several Web 2.0 sites like several Google services Search, Gmail, Maps, Reader, etc., Del.icio.us, Reddit, Last.fm and YouTube. For easier editing of form fields, it can spawn external editors. For this feature the recommended conkerorspawnprocesshelper package needs to be installed. Its free, confidential, includes a free flight and hotel, along with help to study to pass interviews and negotiate a high salary. License gpl3.0 Repository Open Issues 40 Most Recent Commit 6 months ago Related Projects python 46,275 emacs 411 webbrowser 15 For details seeInstallation finished. To ensure that the necessary environmentWriting this browser is exciting and I loveUnsubscribe easily at any time. GitHub to get in touch. Awesome! Please readPlease use it carefully andTo sustain this for a longMany of them were inspirations for qutebrowser in some way, thanks for that! MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE. See the. GNU General Public License for more details. If not, see. Windows releases come with a bundled pdf.js. Only one protocol has to be configured with your externalThis handler uses orgremember. UseMaps URLs to local filenames. Use this to open sources ofOnce verified, you can begin Using orgprotocol.

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Windows, or wherever your Adobe Reader Installation might look forThe subprotocolAll parameters but theYou may provide a template to be used byLuckily, orgprotocolcapture However, the handler isTo use this handler, closelyThe bookmarkURL aboveWhile most of the URLs mapIts commonURLs that do not match an existing file on the server.Note that theNov. 2009, such an entry in orgprotocolprojectalist may hold anThis property is a list of cons cells, eachYou may simply add theYou should then beEmacs, Orgmode and orgprotocol.el.This was done to make bookmarks used for. I am so sick of the npviewer.bin process always sucking up my CPU resource. So far, I don't notice this issue anymore. I really dislike the fact that Adobe doesn't bother to fix bugs in their products for Linux users. Because of this, I hope all websites implement utilize HTML5 so I don't have to depend on Adobe! On my Gnomebased Ubuntu machine, I can associate a filetype by rightclicking a file in Nautilus, and slecting "Open with". To modify the defaults using config files, this post describes it well. File associations made using these methods apply to the commands gnomeopen and xdgopen as well. At least file associations in conkeror, orgmode's orgopenatpoint also look at orgfileapp , and the see commands are done by MIME.Do see this post where I outline how I launch all my files using Emacs' dired mode. Now I can launch apps more uniformly in Nautilus, Emacs, and on the command line based on configuring default apps. Found KeySnail on

the StumpWM wiki. It let's me define keybindings in Firefox default setup has emacslike keybindings. Now Firefox won't close when I accidentally press Cq customized to "unfocus" and I can use "Cv" and "Mv" when paging through. Cool! Basically, having convenient applets, a quick way to move between windows, and a quick way to launch apps think Mac OS X's Spotlight makes me happy. Maybe I will be ready the next time when I'm using a bigger screen.

I'll outline my trial for documentation. This screencast gives a good overview of the powers of StumpWM. Have to do this a few times My verdict now is to stay with GNOME. I never really knew what it did. I've also read function definitions in different.el files or emacs' documentation that speaks of function arguments. I knew that emacs commands correspond to functions, but I never knew how to pass in arguments. Read this for a more thorough explanation. This shows how one can "overload" a function using the prefix argument. I just need to type the letters corresponding to the link and Konqueror would take me to that link. I love it because I didnt have to use my mouse or touchpad. Recently, I discovered that Firefox had a similar feature, and it made me love firefox even more. Everything is keyboardbased. It looks cool, but don't know how compatible it will be with say a download manager. Everything else should be working since it is based on the same web engine that runs firefox. Installation instructions for Mac OS X can be found here. It gives me the same kind of message as in this topic. In my case I get the following. Most of the message is warnings. There are only two errors. It gives me the same kind of message as in this topic. In my case I get the following. As mozilla stopped supporting xulinterface since firefox 57, you have these options to get a xulrunner for conkeror install firefoxesr or iceweasel which currently still! is based on firefox 52.9 install palemoon Both above could be installed through MX package installer In additon basilisk browser from the palemoonteam is also xulrunner. Its a minimal, keyboard commanded browser inspired by emacs and not to be confused with Konqueror, the KDE browser. Done Building dependency tree Reading state information. Done E Unable to locate package conkeror E Unable to locate package conkerorspawnprocesshelper Any ideas.

<http://cgt-fo-csc.fr/wp-content/plugins/formcraft/file-upload/server/content/files/162855884360ca--Bushnell-outdoor-camera-manual.pdf>

Is there a repository I should be in It does seem like a lot of trouble, but then again, I do love to tinker with software, so Ill probably try it. Brian. Apropos to the topic of bookmark management, I was able to easily get the ViewMarks extension working in Conkeror. John Foerch Thanks, I didnt know about ViewMarks. Its much better than editing places.sqlite with sqlitebrowser. Thanks, I didnt know about ViewMarks. Its much better than editing places.sqlite with sqlitebrowser. Maybe I could add some info to the wiki under ViewMarks section Sure. If you dont have an account yet, we have a manual approval process to protect against spam. Just sign up for an account and email me your login name so I can grant edit access. What actually happens is that ViewMarks creates a window of the webpage itself, rather than the webpage inside of a Conkeror window. It may be a simple ViewMarks bug that can be reported to them for fixing. It doesnt sound like it should be unique to Conkeror. John Foerch. The open source way Projects and applications Organizations Cloud technology Ansible Big data Data science Docker Git Internet of things Java Kubernetes Linux containers Microservices OpenStack Python Python GUI frameworks Python IDEs Python template libraries Python web scrapers Software defined networking Virtualization Open source alternatives Alternatives to Acrobat Alternatives to AutoCAD Alternatives to Dreamweaver Alternatives to Gmail Alternatives to MATLAB Alternatives to Minecraft Alternatives to Google Photos Alternatives to Photoshop Alternatives to Publisher Alternatives to Skype Alternatives to Slack Alternatives to Trello More.

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This provides me a baseline crossplatform environment that eliminates issues with different operating system Linux vs Windows vs ChromeOS or applications in distribution repositories Ubuntu vs Fedora vs openSUSE and locations home vs work. So long as I have a browser, I have a base level of being able to do things. For doing web development, however, I prefer Firefox over Chromium to step through the cascading styles and seeing what is influencing the page and modifying the values on the spot to see its effects. I also have Firefox, Konqueror and Qupzilla as alternatives, and Vivaldi and Otter to test them. Web is nice and simple. It does what I want, and nothing more. When Im on a commandline only system, I use Links or Lynx, depending on whichever one is available. And for those very rare times when I need Flash like for attending the webinar about The Open Organization taking place this afternoon, Ill temporarily install Chrome on my system. Because i use firebug and other devs plugins. Chromium is for testing browsing the web without my cookies and opened sessions. Works for me Why Well, to be honest, I just dont feel safe using Chrome or any of its derivatives. Same thing applies for all other Google product lately. Had video and sound problems with GoogleChrome, then had java and various installation problems with Firefox, now using Iceweasel on Debian testing. This bug blocks me from using it exclusively, but otherwise thats my preference. Fonts render amazingly. Great Web Inspector. To a user, Firefox is a single browser; to a web developer, different versions are essentially different browsers. And if I made a fork of Firefox to implement specific features for my users that cant or just werent implemented as a plugin, those might be different too. To others, any browser using the same rendering engine might be basically the same to them for example, older Chrome builds and Safari both use the WebKit engine. Theres also a 25 year history behind them.

Sadly, somebody out there is still probably running AOL 3.0. I was really surprised to see the new Reader Mode installed in the latest Firefox 38.5, which will make the extensions like Evernote Cleary unnecessary, but then I saw the Pocket icon inside of the Reader Mode and I felt a bit disappointed. At home, I use Chrome almost exclusively. But I use Google Chrome too, for full compatibility with google apps. Used to use Epiphany until it fell victim to the Gnome simplify until unusable policy, but, discovered Midori which is a seriously underrated browser. I feel like Chromium is just a test bed for proprietary chrome. On the desktop, I use chromium, midori, epiphany, firefox, and opera; in that order. On mobile android, I only use firefox. I use the following browsers on a daily basis. Palemoon. Iceweasel aka Firefox. Chromium. Opera. Opera Next. Vivaldia. Really! I just havent decided on my favorite. Better jet choose as many as you like, and put them in

an order. For me it would be something like Besides the real browsers, please also add the default browser in the system, as that is one of my frequently used browsers too, specially on lowpower systems. On the other hand, this enquete should be double do silently use the browser identifier and use that count for a second list. Chome for personal browsing. OperaMini on my Android device because it handles text scaling in an intelligent manner as compared to just making the whole page larger. I use firefox mostly for serious web browsing. I use chromium for GMail, Google docs and calendar. So I always pretty much have both browsers running. Which I have open depends on what Im doing. I used to use Opera occasionally but it is just now Chromium rebranded. In fact, these features are often developed by the Opera team. You are responsible for ensuring that you have the necessary permission to reuse any work on this site. Red Hat and the Red Hat logo are trademarks of Red Hat, Inc.

, registered in the United States and other countries. Additionally, psd features several crash recovery features. How can I allocate more What do I do See the FAQ below for additional details. If none are defined, the default is all detected browsers. This feature requires at least a Linux kernel version of 3.18.0 or greater. Run this only if you are sure that you want to delete them. Psd ships with a systemd user service to start or stop it psd.service. Additionally, a provided resynctimer will run an hourly resync from tmpfs back to the disk. The resynctimer is started automatically with psd.service so there is no need to attempt to start the timer. Around a dozen distros provide an official package or usermaintained option to install psd. One can also build psd from source. See the official website for available packages and installation instructions. Users may optionally redefine this behavior simply by extending the systemd unit. The example below changes the timer to sync once every ten minutes. Versions 22 and lower have a module called overlayfs while newer versions 23 and higher have a module called overlay note the lack of the fs in the newer version. Psd will automatically detect the overlayfs available to your kernel if it is configured to use one of them. The magic is in how the overlay mount only writes out data that has changed rather than the entire profile. The same recovery features psd uses in its default mode are also active when running in overlayfs mode. Add it using visudo Be aware that these numbers will change depending on how much data is written to the profile, but in common use cases the overlayfs size will always be less than the profile size. Remember that tmpfs only consumes what is actually used; the number specified here is just a maximum allowed. In order to avoid resyncing to the readonly file system, a copy is used instead. So using overlayfs is a trade off faster initial sync times and less memory usage vs. What do I do.

Upon restarting psd on a reboot for example, a check is performed to see if the symlink to the tmpfs copy of your profile is invalid. This is more for a sanity check that psd did no harm and that any data loss was a function of something else. You will find the snapshot in the same directory as the browser profile and it will contain a datetimestamp that corresponds to the time at which the recovery took place. If there is, psd did not stop correctly for other reasons. If all is well, close the browser and restart psd. Around a dozen distros provide an official package or usermaintained option to install psd. See the official website for available packages and installation instructions.

<http://ninethreefox.com/?q=node/14382>