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Learn more You can't perform that action at this time. Don't like the development noise from the repository but want to keep up with changes? Check out our gitter Hack channel. Have a quick question that doesn't require an issue report? Drop by our gitter Help channel and ask away. Hack is designed to be a workhorse typeface for source code. It has deep roots in the free, open source typeface community and expands upon the contributions of the Bitstream Vera & DejaVu projects. The large x-height + wide aperture + low contrast design make it legible at commonly used source code text sizes with a sweet spot that runs in the 8 - 14 range. The full set of changes to the upstream source are available in the changelog. The project is in active development, and we welcome your input and contributions. You may view our design objectives and instructions on how to contribute in CONTRIBUTING.md. Frequently asked questions are answered in our FAQ. Typeface Name: Hack Category: Monospaced Character set support: ASCII, Latin-1, Latin Extended A, Greek, Cyrillic Powerline Support: Yes, included by default included Styles: Regular, Bold, Italic, Bold Italic NOTE ON FONT UPDATES If you are updating your version of Hack, be sure to remove the previously installed version and clear your font cache first to avoid conflicts that can lead to platform-specific rendering errors. Many platforms/distros offer package managers that automate this process. We release a Windows installer to automate the install/update process on the Windows platform. See below for additional details. Download the latest version of Hack. Extract the files from the archive (.zip). Copy the font files to either your system font folder (often /usr/share/fonts/) or user font folder (often ~/.local/share/fonts/ or /usr/local/share/fonts). Copy the font configuration file in config/fontconfig/ to either the system font configuration folder (often /etc/fonts/conf.d/) or the font user folder (often ~/.config/fontconfig/conf.d) Clear and regenerate your font cache and indexes with the following command: You can confirm that the fonts are installed with the following command: Some Linux users may find that font rendering is improved on their distro with these instructions. Download the latest version of Hack. Extract the files from the archive (.zip) and click to open them. Follow the instructions from your operating system. Enjoy! The Hack Windows Installer simplifies installation on the Windows platform. The tool guides you through the installation process and addresses some common rendering issues that occur with font installs/updates on the Windows platform. This tool is the recommended installation approach for Windows users. To use with Secure Shell, edit the following fields in Options: font-family: "Hack" user-css: 3/build/web/hack.css We highly recommend the convenience of a community developed package manager or other auto-updating utility if this is available on your platform. While the package manager releases may be a bit delayed relative to the repository releases, the packages distributed through these package managers were designed to tune and automate font installs and updates on your system. We are aware of Hack support in the following package managers (with associated package names): Arch Linux: ttf-hack Chocolatey (Windows): hackfont Debian: fonts-hack-ttf Fedora / CentOS: dnf-plugins-core :: heliocastro/hack-fonts :: hack-fonts Gentoo Linux: media-fonts/hack Homebrew Cask (OS X): homebrew/cask-fonts/font-hack Open BSD: fonts/hack-fonts OpenSUSE: hack-fonts Ubuntu: fonts-hack-ttf Visual Studio Package Manager: hack.font For installation issues with Hack packages, please contact the package maintainer directly. Hack is available in the woff and woff2 web font formats. Bold and italic styles are included by default and work out-of-the-box via the and tags. Hack is available through the jsDelivr and cdnjs CDN services: The following snippets provide examples of Hack web font use through the jsDelivr CDN. Adjust the URL paths to those provided by cdnjs (click the link above to find the appropriate URL) to switch to the cdnjs CDN. Include one of the following in the section of your HTML file: Subset web fonts Full character set web fonts pre, code { font-family: Hack, monospace; } See the WEBFONT\_USAGE.md documentation for additional details, including instructions on how to download, host, and serve the web fonts on your web server. The alt-hack library includes a (growing) collection of alternate glyph styles that can be used to customize your Hack fonts. Don't like the default zero style? Swap out the UFO design source with a slashed zero or dotted zero and build new fonts that work better for you. We welcome contributions of new alternate glyph styles in the alt-hack repository. Design something new that works well with rest of the typeface and submit a pull request to the alt-hack repository so that others can use it in their custom builds. Detailed build instructions are available on the alt-hack repository README.md. Font renaming instructions to support side-by-side installs with upstream Hack are available below. font-line is a tool that modifies the default line spacing used in the Hack design (20% UPM). The following gist installs font-line and modifies line spacing for all desktop font files contained in the same directory: linespace.sh (download .zip) If you modify the upstream Hack source or the released font binaries and would like to install your modified fonts on the same system with the Hack fonts as released here, you can use the fontname.py Python script to define a new font name in the binary files. For example, you can install Hack on your platform along with a 15% UPM line spacing adjusted version as Hack Fifteen. Modify default glyphs with those in our alt-hack repository or design your own and define your creation with any name that you'd like. Following installation, your renamed fonts should show under the name that you define with the script so that you can switch between any of them as you need. Usage details and examples are provided on the fontname.py repository README. Full specimen Changelog Project website Contributors We welcome contributions to Hack! Please review our CONTRIBUTING.md document for details. Hack is built with the following free, open source projects: Font Bakery - post-compilation modifications fontmake - UFO to ttf compilation fontTools - OpenType table read/write font-v - font version string editor ink - stream editor for text file templating OpenFV - open specification for semantic typeface versioning snt2woff zopfli - ttf to woff web font compilation ttfautohint - ttf instruction sets uni - Unicode code point search ufoDiff - UFO source diffs ufoLib - UFO source file reads/writes/testing ufolint - UFO source file linting for CI testing woff2 - ttf to woff2 web font compilation We would like to acknowledge and thank the jsDelivr and cdnjs teams for their support of the Hack project through their free web font CDN services. We greatly appreciate the tremendous support of open source software development by the Semaphore CI team. Their free CI testing service and rapid, excellent technical support have been tremendous assets for our project. Lastly, a huge thanks go out to all of those who do the unrecognized work to get Hack out there to users so that it is easy to access, install, upgrade, and use. There are redistribution package managers, review committee members, testers, and others across platforms/distros/applications who perform this thankless work and often go unrecognized. Your efforts are much appreciated. Hack work is © 2018 Source Foundry Authors. MIT License Bitstream Vera Sans Mono © 2003 Bitstream, Inc. (with Reserved Font Names Bitstream and Vera). Bitstream Vera License. The font binaries are released under a license that permits unlimited print, desktop, web, and software embedding use for commercial and non-commercial applications. See LICENSE.md for the full texts of the licenses. Para começar a usar os Scripts, Hacks e Websites, basta clicar no botão da plataforma desejada!

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