Nuvola player

Nuvola is not like your usual music players. Nuvola provides a runtime called Nuvola Apps Runtime which runs web apps. This is why Nuvola can support a host of streaming services. Some of the major players it supports are:. You can find the full list here in the Music streaming services section. Apple Music is not supported, if you were wondering. Why would you use a streaming music service in a different desktop player when you can run it in a web browser? The advantage with Nuvola is that it provides tight integration with many desktop environments. Complete list of features is available here. Installing Nuvola consists of a few more steps than simply adding a PPA and then installing the software. Since it is based on Flatpak , you have to set up Flatpak first and then you can install Nuvola. The steps are pretty simple. If you have ever installed Nuvola before, you need to uninstall it to avoid issues. Run these commands in the terminal to do so. This is an optional step but I recommend you install this since the service allows you to commonly configure settings like shortcuts for each of the streaming service that you might use. Nuvola supports 29 streaming services. To get them, you need to add those services individually. You can find all the supported music services are available on this page. After this, you should have the app installed and should be able to see the icon if you search for it. Clicking on the icon will pop-up the first time setup. After accepting terms and conditions, you should launch into the web app of the respective streaming service, YouTube Music in this case. In case of installation on other distributions, specific guidelines are available on the Nuvola website. Once loaded, it behaves pretty much like a normal web app with the benefit of keyboard shortcuts. Speaking of shortcuts, you should check out the list of must know Ubuntu shortcuts. Keyboard shortcuts work well, globally as well as in-app. You get a notification when the song changes. Whether you do it yourself or it automatically switches to the next song. By default, very few keyboard shortcuts are provided. However you can enable them for almost everything you can do with the app. Definitely more so than your usual Snap app. Some thing that did not please me as much was the installation size. After that, you install individual apps. The individual apps themselves are not heavy at all. Hope this article helped you to know more about Nuvola Music Player and its features. If you like such different applications, why not take a look at some of the lesser known music players for Linux? I'm passionate and interested in open source software and Linux. Photography and Coding are my hobbies. I also quite enjoy a good cup o' coffee. You need to remove the software recommendation. This is now trialware and requires payment to access things like multimedia keys and notifications. Please log in again. The login page will open in a new tab. After logging in you can close it and return to this page. Enable Flatpak Support. Warning: If already installed, remove the older version of Nuvola Click to expand If you have ever installed Nuvola before, you need to uninstall it to avoid issues. Nuvola App specific icons. Terms and Conditions page. YouTube Music web app running on Nuvola Runtime. Keyboard Shortcuts. Like what you read? Please share it with others. Policies Affiliate Policy Privacy Policy. Close dialog. Session expired Please log in again. Copy link. Copy Copied. Nuvola Player provides a tight Linux desktop integration for web-based media streaming services such as Spotify, YouTube Music, Apple Music and others. The goal is to achieve more native user experience and tighter integration with Linux desktop environments than usual web browsers can offer. It tries to feel and look like a native application as much as possible. Nuvola offers background playback, handling of media key, integration with media player applets, Last. We provide sandboxed Flatpak packages that can be installed on every modern distribution. The source code of Nuvola Player and individual integration scripts are available on GitHub. The following web-based music streaming services 1 are supported by Nuvola Player:. FM DI. We hope to explore other desktops in the future. You can follow Nuvola on Medium , Facebook , Twitter , Mastodon , or subscribe to the maling list to receive the latest news. Nuvola 4. Version 4. Continue reading this article. FM and Primephonic. Most of the features and bug fixes have already been released to users of Nuvola flatpak builds for a long time but they haven't been officially announced until now. It reintroduces Libre. The streaming services are provided by third parties the Providers. Nuvola Player project is not affiliated with, nor endorsed by, nor supported by the Providers. The service names and logos may be trademarks or registered trademarks owned by the Providers. This website requires JavaScript to function properly. Install Nuvola. Get Help. Nuvola supports the largest amount of music streaming services. Tailor-made for Linux desktop. For us, Linux is not a secondary platform but the system we love and use every day. Cross-distribution sandboxed packages. Open source software. Install Spotify Spotify. Install Deezer Deezer. Install Audible Audible. Install YouTube YouTube. Install Apple Music Apple Music. Install Pandora Pandora. Install Jamendo Jamendo. Install Yandex Music Yandex Music. Install Qobuz Qobuz. Install Tidal Tidal. Install Pretzel Pretzel. Install Jupiter Broadcasting Jupiter Broadcasting. Install Pocket Casts Pocket Casts. Install DI. Install Primephonic Primephonic. Install Ivoox Ivoox. Install Gaana Gaana. Install 8tracks 8tracks. Install Bandcamp Bandcamp. Install Jango Jango. Install Mixcloud

Mixcloud. Install Emby Emby. Install Plex Music Plex Music. Install SoundCloud SoundCloud. Install TuneIn TuneIn. Install Brain. Install Focus Will Focus Will. Install ownCloud Music ownCloud Music. Nuvola Player runs web-based media-streaming services in a dedicated application to provide you with with more native user experience and richer desktop integration features than standard web browsers can offer. The mission of the projects is to provide the best integration with Linux desktops. You can install Flatpak packages on every modern Linux distribution. They are shielded from your system so we can maintain high quality and availability of all features everywhere. Flatpak updates are safe because they never modify files underneath running applications. We can then provide continuous updates when we fix an annoying bug or add a new cool feature. Linux is the system we love running every day, not a meaningless secondary platform. Nuvola offers a wide range of features. We don't believe in "one size fits all" so it's up to you to decide which features to toggle on and you can then adjust them to your liking. Desktop Launchers. Desktop launchers belong to the core experience of Linux desktops. You click on them to launch applications, you can pin them to docks or mark them as favorite. That's why all web apps running in Nuvola Runtime provide own launcher to accomplish perfect desktop integration. Background Playback. Background playback is an essential feature of music players. Yet, if you play music from a web browser, you must remember not to close its window because it would happily stop playing and quit! You don't need to worry about that with Nuvola because it can play in the background and builds on that feature further. Appearance Tweaks. Nuvola tries hard to guess which user interface theme to apply, whether to prefer a dark variant, and whether it should use client-side window decorations. However, you always have the last saying about the appearance to make it fit into your desktop environment. Network Proxy. Nuvola inherits network proxy settings from your system by default. Although it should satisfy the needs of most users, chances are that you might need to use a different proxy server for some applications, e. That's when independent per-application proxy settings come in handy. Keyboard Shortcuts. While some users are mouse-people, others may instead prefer controlling desktop apps with the keyboard. If it's your case, Nuvola has you covered because you can set and tweak both in-app and global keyboard shortcuts. Web App Settings. Maintainers of individual web apps can spice up their scripts with extra settings to tweak your user experience even further. Audio Scrobbling. Scrobbling is the phenomenon of submitting information about recently played tracks to a public website so that you can share your exquisite music taste with friends or get music recommendation. The popular Last. Audio Tweaks. Nuvola can integrate with PulseAudio sound server and provide you with handy tweaks. Do you wish to pause music when headphones are accidentally unplugged? And resume when you plug them in again? No problem. Extra Dock Actions. Docks in Unity and elementaryOS support additional context menu actions that are shown when you right-click to an application icon. Lyrics Fetching. Would you like to sing with your favorite artist but you have trouble remembering the lyrics? I have the same issue! Luckily, Nuvola comes to rescue with the lyrics fetching feature. Media Player DBus Interface. Doesn't ring a bell? It's a must-have technology that various applets and media indicators use to control media playback over DBus. Multimedia Keys. Have you bought a new keyboard with cool multimedia keys only to find out that your favorite web-based music streaming service ignores them? Nuvola supports them out of the box. Nuvola can show desktop notifications when a track is changed. Some people find them annoying, others regard them as a necessity. The decision is yours, toggle them on or off as you wish. Remote Control over Network. Nuvola ships with a simple built-in web-based client, which you can load in a web browser on your phone, for example. Tray Icons. Do you remember small icons with menu actions usually shown at the top left or top right corner? Over the years, they become retired in some desktop environments, evolved into app indicators, or be left untouched. Command-Line Interface. While some users may fear the scary terminal windows, others couldn't imagine living without their fancy Bash scripts. Nuvola provides them with a command-line interface to control all running apps with a single command. Nuvola Apps Service. Nuvola Apps Service is an optional background service that provides individual Nuvola apps with globally shared resources. We recommend the installation of the service to enjoy the complete user experience as it was meant to be. Having trouble? We'd like to help! But you need to tell us. I'd like to Report a bug following guidelines. Ask a queston. Suggest a feature. This website requires JavaScript to function properly. Documentation Nuvola Player 4 Nuvola Player 4 Documentation About Nuvola Player runs web-based media-streaming services in a dedicated application to provide you with with more native user experience and richer desktop integration features than standard web browsers can offer. Continuous Safe Updates Flatpak updates are safe because they never modify files underneath running applications. Desktop Launchers Desktop launchers belong to the core experience of Linux desktops. Background Playback Background playback is

an essential feature of music players. Appearance Tweaks Nuvola tries hard to guess which user interface theme to apply, whether to prefer a dark variant, and whether it should use client-side window decorations. Network Proxy Nuvola inherits network proxy settings from your system by default. Keyboard Shortcuts While some users are mouse-people, others may instead prefer controlling desktop apps with the keyboard. Web App Settings Maintainers of individual web apps can spice up their scripts with extra settings to tweak your user experience even further. Audio Scrobbling Scrobbling is the phenomenon of submitting information about recently played tracks to a public website so that you can share your exquisite music taste with friends or get music recommendation. Audio Tweaks Nuvola can integrate with PulseAudio sound server and provide you with handy tweaks. Extra Dock Actions Docks in Unity and elementaryOS support additional context menu actions that are shown when you right-click to an application icon. Lyrics Fetching Would you like to sing with your favorite artist but you have trouble remembering the lyrics? Multimedia Keys Have you bought a new keyboard with cool multimedia keys only to find out that your favorite web-based music streaming service ignores them? Notifications Nuvola can show desktop notifications when a track is changed. Tray Icons Do you remember small icons with menu actions usually shown at the top left or top right corner? Command-Line Interface While some users may fear the scary terminal windows, others couldn't imagine living without their fancy Bash scripts. Nuvola Apps Service Nuvola Apps Service is an optional background service that provides individual Nuvola apps with globally shared resources. Found Bug? Nuvola Player Service is an optional background service that provides integration scripts with global shared resources such as a global configuration storage, global keyboard shortcuts, a HTTP remote control server, and a command-line controller. While this service is optional, the installation is recommended. Alternatively, launch a Linux terminal emulator , type flatpak install nuvola eu. Nuvola and press the Enter key to install this package. This website requires JavaScript to function properly. Nuvola Player Repository provides only 64bit flatpak builds amd if you have any troubles, report your issue to request assistance. Install Flatpak and Friends Flatpak is

infiniti youtube
64 gmc truck
2002 mazda truck

 a cross-distribution framework for distribution and running of sandboxed applications. Follow official quick setup instructions or build it from the source code. Install it with your package manager or build it from the source code. Then restart your computer to add Flatpak paths alongside the system ones. Otherwise, you may see strange errors. Unfortunately, just logging out and logging in is not enough. Install 8tracks 8tracks Version 5. Install Audible Audible Version 1. Install Bandcamp Bandcamp Version 2. Install Brain. Install Deezer Deezer Version 3. Install DI. FM DI. FM Version 1. Install Emby Emby Version 1. Install Gaana Gaana Version 1. Install Ivoox Ivoox Version 1. Install Jamendo Jamendo Version 1. Install Jango Jango Version 2. Install Mixcloud Mixcloud Version 4. Install Pandora Pandora Version 1. Install Pretzel Pretzel Version 1. Install Primephonic Primephonic Version 1. Install Qobuz Qobuz Version 1. Install Spotify Spotify Version 3. Install Tidal Tidal Version 1.