

I'm not a bot



Linux Mint Cinnamon (32-bit) - a free operating system designed for everyday users, focusing on ease of use and installation. Developed by the Linux Mint team, this software provides a stable and up-to-date platform with a strong emphasis on usability. Last updated on February 29, 2024. The project relies on community support, where individual users and companies contribute financially to keep Linux Mint free and open-source. This model allows the developers to focus on improving the operating system without engaging in commercial activities. Key features of Linux Mint include: * A vast software repository with over 30,000 packages * Robust security measures, requiring minimal maintenance * Support for full multimedia capabilities * Compatibility with various hardware platforms Note: The 32-bit version of Linux Mint is no longer supported, and users are recommended to upgrade to the 64-bit version. Linux Mint has updated its ISO images to the latest version of live-build, reducing internal differences between LMDE and Linux Mint ISO images. Hypnotix, the TV viewer application, now allows users to set channels as favorites and create custom channels from any streamable URL. This feature enables the use of Hypnotix without a playlist or IPTV provider, including creating channels for YouTube music videos. Additionally, Hypnotix can download and update its local version of yt-dlp to ensure YouTube channels continue working even when the system package is outdated. Cinnamon 6.0 introduces "Actions" as a new type of spice, which are add-ons for the file manager's context menu, allowing users to download, enable, and rate them like other spices. The project has also started working on Wayland support, with experimental support available in Cinnamon 6.0, although it is not yet stable and lacks features. A board and dedicated Github repository have been set up to track Wayland development and issues. The team aims to be ready for Wayland, even if it's not expected to replace Xorg as default anytime soon. Users can test the Wayland session and provide feedback, helping to shape the future of Linux Mint. Given text Project Support for Wayland Technology Linux Mint aims to support the Wayland technology in its project, including any software projects maintained by Mint. Although full readiness for Wayland support may not be necessary before 2026 (Mint 23.x), there is still a two-year window to identify and address all issues associated with this technology. Improvements for Cinnamon 6.0 Cinnamon 6.0 includes numerous bug fixes, performance enhancements, and several new features: - Window opacity can now be controlled using a keybinding - Stylus buttons can be disabled - The monitor used for notifications is now configurable - Menu apps can be edited with right-click -> properties - New gestures include desktop zoom action and the ability to specify when an action is triggered - A new shift-middle click action has been added in the sound applet - A grouped window list option allows users to not show anything when hovering over an app button Additional Improvements for Cinnamon 6.0 Warpinator, Sticky (the notes app), Slick Greeter (the login screen), Bulky (batch file renaming tool), and Pix (video playback) have all received updates: - Warpinator allows manual connection to another device via IP address or QR code scanning on mobile devices - Sticky supports DBUS commands, enabling script-based management of notes - Slick Greeter's login box alignment can now be configured - Bulky supports thumbnails and drag-and-drop functionality - Pix automatically rotates video orientation for playback Linux Mint 21.3 Features and Improvements Linux Mint 21.3 features: - A superb collection of backgrounds from various artists - Linux kernel 5.15 and an Ubuntu 22.04 package base - Security updates will be available until 2027, with future versions using the same package base until 2024 - Development focus on a single base package until 2024 to simplify upgrades - Efforts to restore access to over 500,000+ books The article discusses various Linux distributions, their features, and where to download them in ISO format. It highlights that most Linux distributions release ISO images of their installation CDs, which can be downloaded freely online and used with software to recreate physical media. Popular Linux distributions mentioned include: * Debian * Ubuntu * Linux Mint * Arch Linux * Manjaro * CentOS * openSUSE * Red Hat Enterprise Linux * Gentoo * Raspbian The article also focuses on Linux Mint, specifically version 19.3 "Tricia", which offers several changes and improvements. It highlights the user-friendly nature of Linux Mint, making it suitable for beginners, with features like pre-installed multimedia codecs, simple configuration tools, and integrated internet portal for installing essential applications. In addition to the technical aspects, the article touches on the importance of AI knowledge in today's world, mentioning a Coursera course on "Generative AI with LLMs" that offers in-depth knowledge and hands-on experience in building, training, and deploying Large Language Models (LLMs) for practical applications. Some key points from the article include: * Linux distributions like Debian, Ubuntu, and Linux Mint release ISO images of their installation CDs. * These ISO images can be downloaded freely online and used with software to recreate physical media. * Linux Mint is a user-friendly distribution suitable for beginners, with features like pre-installed multimedia codecs and simple configuration tools. * The importance of AI knowledge in today's world is emphasized, highlighting the "Generative AI with LLMs" course on Coursera. Coursera offers flexible learning opportunities for a personalized schedule, allowing you to start learning for free today and unlock career growth without any cost. ExpressVPN is a trusted VPN service that provides unrestricted access worldwide with a 30-day money-back guarantee. It defeats content restrictions and censorship to deliver unlimited access to various online content, protecting your network data with encryption and hiding your IP address. A single ExpressVPN subscription comes with easy-to-use apps for multiple devices, including Mac, Windows, Android, iOS, Linux, routers, and more. The service also features best-in-class encryption and leakproofing, allowing you to access any content regardless of your location, eliminating geo-blocks.

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