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The license may not give you all of the permissions necessary for your intended use. For example, other rights such as publicity, privacy, or moral rights may limit how you use the material. In modern versions of Windows 11 22H2 and Windows 10 21H2+, you can use PowerShell to install and manage language packs and language interface language packs (LIPs). In previous builds of Windows, the only way to add or remove language packs was to use the classic Control Panel or Settings user interface (quick URI access command: ms-settings:regionlanguage).In recent versions of Windows, a built-in PowerShell module LanguagePackManagement has been added. You can use the cmdlets from this module to install an optional Windows language pack and set your preferred language for the Windows user interface. You can view a list of available cmdlets in the module: Get-Command -Module LanguagePackManagementGet-SystemPreferredUILanguage ( Get-PreferredLanguage, Get-SystemLanguage ) - get the current default UI language in Windows; Set-SystemPreferredUILanguage ( Set-PreferredLanguage ) - to set a preferred Windows interface language; Get-InstalledLanguage ( Get-Language - , Set-SystemLanguage ) -list installed language packs and features; Install-Language - to install a language pack on Windows; Uninstall-Language - to remove a language pack.Let's look at the list of available language packs on a computer running Windows 10: Get-InstalledLanguageIn this example, only the German language pack is installed on Windows (Language Packs = LpCab). The English language is available as an input language only.Language Language Packs Language Features ----- de-DE LpCab BasicTyping, Handwriting, Speech, TextToSpeech, OCR en-US None BasicTyping, Handwriting, OCR Run the following command to add the English language pack on Windows: Install-Language -Language en-USWindows downloads and installs the specified language pack and additional components from Microsoft servers.Full list of available language packs for Windows: Tag Descriptionnar-SAArabic (Saudi Arabia)bn-BDBangla (Bangladesh)bn-INBangla (India)cs-CZCzech (Czech Republic)da-DKDanish (Denmark)de-ATAustrian Germande-CH"Swiss" Germande-DEStandard Germanel-GRModern Greeken-AUAustralian Englishen-CACanadian Englishen-IEIrish Englishen-INIndian Englishen-NZNew Zealand Englishen-USUS Englishen-ZAEnglish (South Africa)es-ARArgentine Spanishes-CLChilean Spanishes-COColumbian Spanishes-ESCastilian Spanish (Central-Northern Spain)es-MXMexican Spanishes-USAmerican Spanishfi-FIFinnish (Finland)fr-BEBelgian Frenchfr-CACanadian Frenchfr-CH"Swiss" Frenchfr-FRStandard French (France)he-ILHebrew (Israel)hi-INHindi (India)hu-HUHungarian (Hungary)id-IDIndonesian (Indonesia)it-CH"Swiss" Italianit-ITStandard Italian (Italy)jp-JPJapanese (Japan)ko-KR Korean (Republic of Korea)nl-BE Belgian Dutchnl-NLStandard Dutchnl-NLStandard Dutch Netherlandsno-NONorwegian (Norway)pl-PL Polish (Poland)pt-BRBrazilian Portuguesept-PTEuropean Portuguese (Portugal)ro-RORomanian (Romania)fr-fr-Russian (Russian Federation)sk-SK Slovak (Slovakia)sv-SESwedish (Sweden)it-INIndian Tamilta-LK Sri Lanka Tamilth-TH Thai (Thailand)tr-TRTurkish (Turkey)zh-CN Mainland China, simplified characterszh-HKHong Kong, traditional characterszh-TW Taiwan, traditional charactersThere are additional options that you can use with the Install-Language command: CopyToSettings - lets you set a default language and apply these settings to the Welcome Screens and to new user accounts; In Windows 11, you can copy the current user's language and keyboard layout settings and apply them to the Welcome screen and to new users.Copy UserInternationalSettingsToSystem - WelcomeScreen \$true -NewUser \$true -ExcludeFeatures - allows to exclude additional language pack components (FoD, Features on Demand) from installation. These may be OCR, TextToSpeech, or Handwriting.To display the preferred Windows interface language: Get-SystemPreferredUILanguageIn this case, German (de-DE) is the current interface language in Windows.Run the following command to set English as your preferred Windows interface language: Set-SystemPreferredUILanguage -Language en-USYou will need to restart Windows to apply the new language pack.Restart-ComputerAfter the restart, the Windows interface language will change to English.To uninstall a language pack that you do not need: Uninstall-Language -Language fr-FRIf your computer is disconnected from the Internet, you can install additional language packs and components offline using DISM ( , mount the ISO image in Windows, and install a language pack and its components using the commands below:Dism /Online /Add-Package /PackagePath:"D:\Microsoft-Windows-LanguageFeatures-Basic-fr-fr-Package-31bf3856ad364e35-amd64--cab" Dism /Online /Add-Package /PackagePath:D:\LanguagesAndOptionalFeatures\Microsoft-Windows-Client-Language-Pack\_x64\_fr-fr.cab Dism /Online /Add-Capability /capabilityname:Language.Basic---fr-fr-0.0.1.0 /source:D:\LanguagesAndOptionalFeatures Dism /Online /Add-Capability /capabilityname:Language.Handwriting---fr-fr-0.0.1.0 /source:D:\LanguagesAndOptionalFeatures Dism /Online /Add-Capability /capabilityname:Language.Speech---fr-fr-0.0.1.0 /source:D:\LanguagesAndOptionalFeatures Dism /Online /Add-Capability /capabilityname:Language.TextToSpeech---fr-fr-0.0.1.0 /source:D:\LanguagesAndOptionalFeatures This article includes a list of references, related reading, or external links, but its sources remain unclear because it lacks inline citations. Please help improve this article by introducing more precise citations. (March 2025) (Learn how and when to remove this message) In Microsoft terminology, a Language Interface Pack (LIP) is a skin for localizing a Windows operating system in languages such as Lithuanian, Serbian, Hindi, Marathi, Kannada, Tamil, and Thai. Based on Multilingual User Interface (MUI) "technology", a LIP also requires the software to have a base installed language and provides users with an approximately 80 percent localized user experience by translating a reduced set of user interface elements. Unlike MUI packs which are available only to Microsoft volume license customers and for specific SKUs of Windows Vista, a Language Interface Pack is available for free and can be installed on a licensed copy of Microsoft Windows or Office and a fixed "base language". In other words, if the desired additional language has incomplete localization, users may add it for free, while if the language has complete localization, the user must pay for it by licensing a premium version of Windows. (In Windows Vista and Windows 7, only the Enterprise and Ultimate editions are "multilingual".) Typically, a Language Interface Pack is designed for regional markets that do not have full MUI packs or fully localized versions of a product. It is an intermediate localized solution that enables computer users to adapt their software to display many commonly used features in their native language. Each new Language Interface Pack is built using the glossary created by the Community Glossary Project in cooperation with the local government, academia, and local linguistic experts.[1] ^ "Language packs". Microsoft. Retrieved 25 Feb 2014. Culp, Brian (2007). Windows Vista Administration: The Definitive Guide. "O'Reilly Media, Inc.". p. 222-223. ISBN 978-0-596-52959-8. Retrieved 25 March 2025. Boyce, Jim (31 January 2011). Windows 7 Bible. John Wiley & Sons. p. 246-247. ISBN 978-1-118-08127-3. Retrieved 25 March 2025. Retrieved from " In an increasingly interconnected world, multilingual support in operating systems is critical for users who prefer interacting with technology in their native languages. Windows 10 and Windows 11 offer robust options for language customization, allowing users to download and install language packs with ease. This comprehensive guide will walk you through the detailed steps to download and install a language pack in both Windows 10 and Windows 11, addressing various scenarios and troubleshooting common issues. What is a Language Pack? A language pack is a collection of language files containing translations of various system elements, including menus, dialog boxes, and help files. By installing a language pack, users can change the display language of their operating system to better align with their language preferences. This can enhance user experience, particularly for non-native English speakers or those who wish to learn a new language. Benefits of Installing a Language Pack Enhanced User Experience: Users can navigate their operating system in a language they understand, making it easier to use. Cognitive Benefits: For those learning a new language, using a familiar interface can reinforce their language skills. Accessibility: Language packs help users with limited proficiency in English access and utilize Windows features without language barriers. Cultural Relevance: Language preferences allow for a deeper connection to the software, more accurately reflecting the user's cultural context. System Requirements Before proceeding with the installation of a language pack, ensure your system meets the following requirements: Windows 10 or Windows 11: Language packs are available for these versions. Make sure your OS is updated to the latest version. Internet Connection: The installation process typically requires an internet connection to download the necessary files. How to Check Your Current Language Settings Before you install a new language pack, it can be helpful to check your current language settings. You can do this by following these steps: For Windows 10: Open Settings: Click on the Start Menu and select Settings (the gear icon). Navigate to Time & Language: Click on Time & Language from the settings menu. Select Language: In the left pane, select Language. Here, you'll see your current display language and any additional languages you have installed. For Windows 11: Open Settings: Click on the Start Menu and select Settings (again, identified by the gear icon). Go to Time & Language: On the left sidebar, select Time & language. Access Language & Region: Click on Language & region. This will show your current language preferences. How to Download and Install a Language Pack in Windows 10 Open Settings: Click on the Start Menu, then the Settings icon. Access Time & Language: Select Time & Language. Click on Language: In the menu on the left, select Language. Add a Preferred Language: Under the "Preferred languages" section, click on the Add a language button. Select Your Desired Language: A new window will pop up with a list of languages. Find the language you wish to use (you can type in the search box for speed) and select it. Click Next. Install Language Pack Options: After selecting your language, you'll see options for additional components. To install the language pack, ensure that the checkbox for Install language pack is selected. You may also choose to set it as the display language and install the text-to-speech feature if needed. Click Install. Wait for Installation: Windows will now download and install your selected language pack. The download size will vary based on the language and features you selected. Set the Language as Display Language: If you chose not to set it as your display language during installation, you can change it now. Go back to the Language settings, find your newly added language in the "Preferred languages" list, click on it, and select Set as default. Restart Your Computer: Relog or restart your computer to apply the new settings fully. Additional Language Features When you install a language pack, you may have access to additional features that can enhance your user experience: Speech Recognition: Some language packs come with speech recognition capabilities, allowing you to control your computer with voice commands in your preferred language. Text-to-Speech: This feature can read text aloud in the language you installed, which is beneficial for accessibility and learning purposes. Handwriting Recognition: If you use a touch screen or stylus, you'd be able to write in your new language, and the system will convert it to text. Changing System Locale If you're using non-Unicode applications that still require language-specific settings, you might need to change your system locale. This is an essential step for users working with legacy applications. Here's how to do it: For Windows 10 & 11: Open Control Panel: Click on the Start Menu, type Control Panel, and press Enter. Change the View: Set the View by option to Large icons or Small icons. Select Region: Click on Region. Open Administrative Tab: Switch to the Administrative tab. Change System Locale: Click on Change system locale... and select your desired language from the dropdown menu. Confirm the selection and click OK. Restart Your Computer: You will need to restart your PC for these changes to take effect. Troubleshooting Common Issues While the installation process for language packs is generally straightforward, you may encounter some common issues. Here are tips to help resolve these: Language Pack Not Downloading: Ensure you are connected to the internet. A weak or unstable connection can interrupt the download. If issues persist, try restarting your device or checking Microsoft's service status page. Language Not Showing Up: After installation, sometimes the language might not appear in the preferred languages list. You can try uninstalling and reinstalling the languages, or you may need to check for Windows updates that could address bugs. Display Language Not Changing: If after following the steps, the display language hasn't changed, ensure you have set it as the default language. Remember that you may have to log out or restart your computer for the change to take effect. Unexpected Errors: In case you encounter a specific error code, it's useful to note this and search for help on the Microsoft support website or community forums, where solutions or workarounds may be available. Conclusion Customizing your Windows experience with a new language pack can significantly enhance usability and enjoyment. Whether you're learning a new language, prefer operating in your mother tongue, or need to adapt your interface for accessibility, Windows 10 and 11 provide excellent support for multiple languages. By following the detailed steps outlined in this guide, you can confidently download and install language packs. With helpful hints and troubleshooting tips provided, you now have all the tools necessary to overcome any challenges you might face in this process. Enjoy your multilingual experience in Windows! Dettagli Categoria: Assistenza Software Pubblicato Giovedì, 02 Giugno 2016 12:54 Scritto da Super User Visite: 360092 Windows 10 is the latest Microsoft Operating System. The technical preview of Windows 10 was available in only a few selective languages while Windows 10 RTM comes with the full list of supported language packs. Windows 10 has made it quite easy to install a new language pack and a user can directly download a new language pack from Windows Update. But for advanced users, it is always fun to download the language packs of your choice and install them even without an Internet connection. This is why we provide the direct download links to the latest Windows 10 language packs. There are two types of language packs, full language packs will transform the whole Windows 10 Operating System into a particular language while language interface packs will change the input language only so that you can write in different languages other than your default Operating System language. The full language packs were provided for free by Microsoft in the previous Operating Systems like Windows 7 language packs but now you have to buy the full language pack from Microsoft if you want to install it. The language interface packs are still provided free of charge. Windows 10 64-bit language packs direct download links Windows 10 Arabic language pack (ar-sa) Windows 10 Spanish (Catalan) language pack (ca-es) Windows 10 Czech language pack (cs-cz) Windows 10 German language pack (de-de) Windows 10 British English language pack (en-gb) Windows 10 American English language pack (en-us) Windows 10 Spanish (Castilian) language pack (es-es) Windows 10 Spanish (Mexico) language pack (es-mx) Windows 10 Finnish language pack (fi-fi) Read More: IE6, IE7, IE8, IE9, IE10, IE11 Offline Installers Download Links Windows 10 French (Canada) language pack (fr-ca) Windows 10 French language pack (fr-fr) Windows 10 Hindi language pack (hi-in) Windows 10 Italian language pack (it-it) Windows 10 Japanese language pack (ja-jp) Windows 10 Korean language pack (ko-kr) Windows 10 Dutch language pack (nl-nl) Windows 10 Polish language pack (pl-pl) Windows 10 Portuguese (Brazilian) language pack (pt-br) Windows 10 Russian language pack (ru-ru) Windows 10 Swedish language pack (sv-se) Windows 10 Thai language pack (th-th) Windows 10 Turkish language pack (tr-tr) Windows 10 Vietnamese language pack (vi-vn) Windows 10 Chinese language pack (zh-cn) Windows 10 Chinese (Taiwan) language pack (zh-tw) Windows 10 32-bit language packs direct download links Windows 10 Arabic language pack (ar-sa) Windows 10 Spanish (Catalan) language pack (ca-es) Windows 10 Czech language pack (cs-cz) Windows 10 German language pack (de-de) Windows 10 British English language pack (en-gb) Windows 10 American English language pack (en-us) Windows 10 Spanish (Castilian) language pack (es-es) Windows 10 Spanish (Mexico) language pack (fi-fi) Windows 10 French (Canada) language pack (fr-ca) Windows 10 French language pack (fr-fr) Windows 10 Hindi language pack (hi-in) Windows 10 Italian language pack (it-it) Windows 10 Japanese language pack (ja-jp) Windows 10 Korean language pack (ko-kr) Windows 10 Dutch language pack (nl-nl) Windows 10 Polish language pack (pl-pl) Windows 10 Portuguese (Brazilian) language pack (pt-br) Windows 10 Russian language pack (ru-ru) Windows 10 Swedish language pack (sv-se) Windows 10 Thai language pack (th-th) Windows 10 Turkish language pack (tr-tr) Windows 10 Vietnamese language pack (vi-vn) Windows 10 Chinese language pack (zh-cn) Windows 10 Chinese (Taiwan) language pack (zh-tw) How to install these language packs manually? These language packs are in the form of a cab file. Follow the instructions below to install the language pack manually. Go to Run -> lpksetup Click on Install Display Languages Give the language pack path (CAB file) and click Next Read More: Difference Between Windows 10 Home, Pro, Enterprise, VL, N Editions You can verify the installation by going to Settings -> Time & Language -> Region & Language. Installing a language pack in Windows 10 using Windows Update You can install multiple language packs in Windows 10 and make one language your default. The advantage of installing the language pack from Windows Update is that it will always give you a compatible version of the language pack according to the system build. Also you will get a lot more language options than from the manual download method. To install a new language from Windows Update, follow the steps below: Go to Settings > Time & language > Region & language. Select Add a language. Select the language you want to use from the list, then choose which region's version you want to use. Your download will begin immediately. In case you are having problems with your Windows 10 language pack installation, you may always ask us by leaving a comment below. Summary Also read