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Written By Amanda Langowski Brandon LeBlanc published November 4, 2024 Hello Windows Insiders, today we are releasing Windows 11 Insider Preview Build 26120.2213 (KB5045885) to the Dev Channel. Changes in Dev Channel builds and updates are documented in two buckets: new features, improvements, and fixes that are being gradually rolled out for Insiders who have turned on the toggle to get the latest updates as they are available (via Settings > Windows Update*) and then new features, improvements, and fixes rolling out to everyone in the Dev Channel. For more information, see the Reminders section at the bottom of this blog post. Changes and Improvements gradually being rolled out to the Dev Channel with toggle on* [Input] We are beginning to roll out a change where we now hide the IME toolbar when apps are in full screen mode for those who have the IME toolbar enabled and type in Chinese or Japanese. We have temporarily disabled the new Gamepad keyboard layout for the on-screen keyboard in Windows 11 that began rolling out to Windows Insiders in the Dev Channel with Build 26120.2130 to address some issues. This feature will roll out again in a future flight. Fixes gradually being rolled out to the Dev Channel with toggle on* [Start menu] Fixed an issue impacting Start menu reliability. Fixed an issue causing some Insiders to see an unexpected amount of spacing between items in the Start menu apps list. Fixed an issue where ability to pin / unpin apps to and from Start menu was unexpectedly unavailable for some people. [File Explorer] Fixed an issue which was causing the items in the navigation pane to become very spread out (with unexpected padding between each item) for some people. Fixed an underlying issue which was causing RAW images taken in portrait mode to unexpectedly display in landscape mode thumbnails. [Taskbar] Made a change so you will now see a search box if the taskbar auto-hides when the setting for search on the taskbar is set to “Search box” (rather than an icon). Made a fix for WIN + not working in some cases in the latest flights. Fixed an issue where the X button to close an app window from the taskbar wasn’t working for some Insiders. Fixed an issue on secondary monitors for left aligned taskbar users, where the widgets text in the taskbar might overlap the date and time. [Dev Drive] Fixed an underlying issue leading to Dev Drives potentially not being accessible within WSL after the latest flights. [Other] Fixed an underlying issue which could potentially lead to not being able to join a domain. Fixed an underlying issue which could lead to DISM /StartComponentCleanup not working properly, getting stuck at 71% and showing error 6842. Fixed an underlying issue which was causing the Get-WindowsCapability command to get into a state sometimes where it would fail unexpectedly until rebooting your PC. Fixed an issue where rotation info about JPGs couldn’t be queried via APIs (for example, via PowerShell). Fixes for everyone in the Dev Channel [General] Fixed an underlying issue leading to some games not launching in the previous flight. [Task Manager] Fixed an issue causing Task Manager to show a 0 count for apps and processes. [Network] Fixed an underlying issue impacting DHCP where unexpected duplicate options would fail lease acquisition, which could cause DHCP to not get an IP address, leading to Wi-Fi not working. Fixed an issue where DirectAccess wasn’t working and might stay stuck in a connecting state. Known issues [Desktop] [NEW] We’re working on the fix for an issue where your desktop background may not show correctly sometimes with multiple monitors (showing big black areas). Reminders for Windows Insiders in the Dev Channel Windows Insiders in the Dev Channel receive updates based on Windows 11, version 24H2 via an enablement package (Build 26120.xxxx). Updates delivered to the Dev Channel are in a format that offers a preview of enhancements to servicing technology on Windows 11, version 24H2. To learn more, see . Many features in the Dev Channel are rolled out using Control Feature Rollout technology, starting with a subset of Insiders and ramping up over time as we monitor feedback to see how they land before pushing them out to everyone in this channel. For Windows Insiders in the Dev Channel who want to be the first to get features gradually rolled out to you, you can turn ON the toggle to get the latest updates as they are available via Settings > Windows Update*. Over time, we will increase the rollouts of features to everyone with the toggle turned on. Should you keep this toggle off, new features will gradually be rolled out to your device over time once they are ready. Features and experiences included in these builds may never get released as we try out different concepts and get feedback. Features may change over time, be removed, or replaced and never get released beyond Windows Insiders. Some of these features and experiences could show up in future Windows releases when they’re ready. Some features in active development we preview with Windows Insiders may not be fully localized and localization will happen over time as features are finalized. As you see issues with localization in your language, please report those issues to us via Feedback Hub. Because the Dev and Beta Channels represent parallel development paths from our engineers, there may be cases where features and experiences show up in the Beta Channel first. Check out Flight Hub for a complete look at what build is in which Insider channel. Thanks, Amanda & Brandon I've been on the beta release channel for a long time now, and it's been fairly stable with little to no major bugs, and I've had an enjoyable experience. However, now that Microsoft has released a new Canary channel, I am tempted to join the Dev channel. So, those who migrated from the beta to the dev channel, how has your experience been? Is it too buggy? I will use it on my main, primary Surface laptop, and I'll be a college student soon, so this device is essential for me. Given all this, would you recommend migrating to the dev channel? Written By Amanda Langowski Brandon LeBlanc published May 12, 2025 Hello Windows Insiders, today we are releasing Windows 11 Insider Preview Build 26200.5600 (KB5058493) to the Dev Channel. Changes in Dev Channel builds and updates are documented in two buckets: new features, improvements, and fixes that are being gradually rolled out for Insiders who have turned on the toggle to get the latest updates as they are available (via Settings > Windows Update*) and then new features, improvements, and fixes rolling out to everyone in the Dev Channel. For more information, see the Reminders section at the bottom of this blog post. New Copilot+ PC experiences Intelligent text actions in Click to Do for AMD and Intel™-powered Copilot+ PCs We’re introducing more intelligent text actions to enhance your Click to Do experience even further on AMD and Intel™-powered Copilot+ PCs. Use WIN key + mouse-click or WIN + Q to select a text block and then drag to select the text that you want. You’ll see options to Summarize, Create a bulleted list, or to help you Rewrite your text, so it sounds more causal, more formal, or more polished. More intelligent text actions in Click to Do with options to Summarize, Create a bulleted list, or Rewrite. Click to Do leverages the capabilities of Phi Silica, the on-device Small Language Model (SLM) that is built right into Windows. Results from our local model will show directly inline and if you’re happy with the rewrites you can copy them directly to your clipboard for use anywhere. The intelligent text actions are available when your default language is set to English, at least 10 words are selected, and you’re signed in with either a Microsoft account or Microsoft Entra account. You can learn more about using Click to Do here. FEEDBACK: Please file feedback in Feedback Hub (WIN + F) under Desktop Environment > Click to Do. Changes and Improvements gradually being rolled out to the Dev Channel with toggle on* [Click to Do (Preview)] For Windows Insiders using French or Spanish as their primary language on their PC, Click to Do will temporarily only provide Summarize, Create a bulleted list, Refine as intelligent text actions. Rewrite and its options, including Refine, will return in a future update. [Dynamic Lighting] Dynamic Lighting compatible devices can now be safely removed using the “Safely Remove Hardware and Eject Media” taskbar icon. [Settings] The new agent in Settings experience is currently beginning to roll out to Windows Insiders in the Beta Channel first and once the right ML models are set up for the Dev Channel, we will begin rolling this experience out in the Dev Channel with a future flight. We’re making it easy to find answers to common questions about your PC and Windows 11 with a dedicated FAQs section on the Settings > System > About page, providing quick and helpful insights for using your PC all in one place. Whether you’re curious about system configuration, performance, or compatibility, this experience ensures you get the information you need for the frequently asked questions for those topics. We hope these FAQs will help you make informed decisions about your PC with ease. FAQ section highlighted in a red box on the About settings page. Fixes gradually being rolled out to the Dev Channel with toggle on* [Start menu] Fixed a few crashes impacting Start menu reliability for Insiders in recent flights. [File Explorer] Fixed a deadlock which could occur when loading File Explorer Home, causing it to hang. Fixed an issue where Shared by and Activity information was missing in the tooltip when hovering over recent documents in File Explorer Home. Fixed an issue which could cause explorer.exe to crash when closing File Explorer. [Voice Access] Fixed an issue which was causing voice access crashes when using Spanish. [Taskbar] Fixed an issue where when using Tab and Shift + Tab to move keyboard focus around the taskbar, if you went backwards at least once you could get keyboard focus stuck on the taskbar frame, which would potentially lead screen readers to just say “pane”. Fixed an issue which could cause the media controls in the preview windows for apps in the taskbar (that support it) to flicker. [Windows Spotlight] Fixed an issue where the Windows Spotlight flyout for “learn more about this picture” (when using it as your desktop background) might get stuck above other app windows. [Live captions] Fixed an issue causing live captions to crash in the previous build. [Other] Improved the colors used in MMC when items are selected, both generally, and when contrast modes are enabled. Fixed an underlying issue which could make some apps like Word hang when trying to print. Known issues [General] After you do a PC reset under Settings > System > Recovery, your build version may incorrectly show as Build 26100 instead of Build 26200. This will not prevent you from getting future Beta Channel updates, which will resolve this issue. [NEW] The option to reset your PC under Settings > System > Recovery will not work on this build. [Xbox Controllers] Some Insiders are experiencing an issue where using their Xbox Controller via Bluetooth is causing their PC to bugcheck. Here is how to resolve the issue. Open Device Manager by searching for it via the search box on your taskbar. Once Device Manager is open, click on “View” and then “Devices by Driver”. Find the driver named “oemXXX.inf (XboxGameControllerDriver.inf)” where the “XXX” will be a specific number on your PC. Right-click on that driver and click “Uninstall”. [Recall (Preview)] [REMINDER] You are always in control and can always choose to remove Recall anytime via “Turn Windows features on or off”. Removing Recall will delete entry points and binaries. Like any feature, Windows sometimes keeps temporary copies of binaries for serviceability. These Recall binaries are not executable and are eventually removed over time. [REMINDER] Make sure you update Microsoft 365 apps to the latest version so you can jump back into specific documents. [Click to Do (Preview)] [REMINDER] The intelligent text actions are now locally moderated to ensure the safety of prompts and responses and has replaced the cloud endpoint. Now that these intelligent text actions are fully local, they are also available in Click to Do in Recall. [REMINDER] If any of your actions on image entities are no longer appearing, please ensure you have the latest updates for the Photos and Paint app from the Microsoft Store. The following known issues will be fixed in future updates to Windows Insiders: [NEW] Image actions may not show up in Click to Do. [NEW] Windows Insiders on AMD or Intel™-powered Copilot+ PCs may experience long wait times on the first attempt to perform intelligent text actions in Click to Do after a new build or model update. [NEW] For Windows Insiders in the Dev Channel, Click to Do’s intelligent text actions may not offer support for Spanish or French. [Improved Windows Search] [REMINDER] For improved Windows Search on Copilot+ PCs, it is recommended that you plug in your Copilot+ PC for the initial search indexing to get completed. You can check your search indexing status under Settings > Privacy & security > Searching Windows. [Start menu] We’re investigating reports that clicking your profile picture isn’t opening the Account Manager for some Insiders after the last flight. [Task Manager] After adding the new CPU Utility column, you may notice that System Idle Process always shows as 0. The CPU graphs in the Performance page are still using the old CPU utility calculations. [Narrator] [NEW] We are investigating an issue where the richer image descriptions on your Copilot+ PC with Narrator do not work. [Voice Access] [NEW] We are investigating an issue where support for more descriptive and flexible language on Copilot+ PCs does not work as expected. Entra ID support for AI features in Paint and Notepad We are rolling out Entra ID support for AI features in Paint (version 11.2503.381.0 and higher) and Notepad (version 11.2503.16.0 and higher) to Windows Insiders on IT-managed PCs in the Canary, Dev, and Beta Channels. This update enables commercial customers to access AI features that were previously limited to consumers. In Paint, Entra ID unlocks access to Cocreator, which generates images by combining a sketch and text prompt and Generative Fill, which adds new elements to selected areas of a canvas based on descriptive input. These tools help teams explore ideas visually and speed up creative workflows. In Notepad, Entra ID unlocks the ability to quickly summarize or rewrite text content. Reminders for Windows Insiders in the Dev Channel Windows Insiders in the Dev Channel receive updates based on Windows 11, version 24H2 via an enablement package (Build 26200.xxxx). Updates delivered to the Dev Channel are in a format that offers a preview of enhancements to servicing technology on Windows 11, version 24H2. To learn more, see . Many features in the Dev Channel are rolled out using Control Feature Rollout technology, starting with a subset of Insiders and ramping up over time as we monitor feedback to see how they land before pushing them out to everyone in this channel. For Windows Insiders in the Dev Channel who want to be the first to get features gradually rolled out to you, you can turn ON the toggle to get the latest updates as they are available via Settings > Windows Update*. Over time, we will increase the rollouts of features to everyone with the toggle turned on. Should you keep this toggle off, new features will gradually be rolled out to your PC over time once they are ready. Features and experiences included in these builds may never get released as we try out different concepts and get feedback. Features may change over time, be removed, or replaced and never get released beyond Windows Insiders. Some of these features and experiences could show up in future Windows releases when they’re ready. Some features in active development we preview with Windows Insiders may not be fully localized and localization will happen over time as features are finalized. As you see issues with localization in your language, please report those issues to us via Feedback Hub. Please note that some accessibility features may not work with features like Recall and Click to Do while in preview with Windows Insiders. Because the Dev and Beta Channels represent parallel development paths from our engineers, there may be cases where features and experiences show up in the Beta Channel first. Check out Flight Hub for a complete look at what build is in which Insider channel. Thanks, Amanda & Brandon UPDATE: A new Windows 11 testing channel “Canary” has been announced by Microsoft and the previous Dev channel has been modified. Insiders on Dev channel will be automatically moved to new Canary channel. This article will provide all information about new and old Windows 11 Insider channels.If you want to test drive Windows 11 Insider Preview builds but can’t decide which Windows Insider channel should you choose, this article will help you in understanding all channels available to join Windows Insider program.There are many channels available to download and test new Windows 11 Insider Preview builds but many users find it difficult to select the best channel for them. In this article, we’ll try to discuss all Windows 11 Insider channels in details and will try to provide answers to all frequently asked questions (FAQ) related to these channels.This exclusive article contains everything you want to know and you need to know about Windows 11 Insider channels.So let’s start the article!What is Windows Insider Program?Microsoft provides users early testing builds of Windows 11 operating system to test them and provide feedback to Microsoft. These builds are testing builds and contain features which are under development, so these builds might contain bugs and issues.Microsoft releases these testing builds to fix all known bugs and issues before making these builds available to public. Testers test these Insider Preview builds and submit feedback. It helps Microsoft in fixing the known issues and improving Windows 11 OS.Once a build is finalized, it’s released to general public in form of a feature update or new moment update for Windows 11.To test early testing builds, users are required to join the free Windows Insider program. After joining the program, users can download Windows 11 Insider Preview build and install it in their devices.Windows 11 Insider Preview builds are similar to the Beta, Dev or Canary versions provided by Google Chrome and Microsoft Edge web browsers. All are released to a set of testers for testing purposes before releasing the final product to public.How to Join Windows Insider Program?Interested users can join Windows Insider program using their Windows 11 device.Open Settings app from Start Menu or by pressing WIN+I keys together and go to Windows Update -> Windows Insider Program page. Follow the instructions and you’ll be able to join the testing program.You can also direct register to join Windows Insider program using official Microsoft website:Register to Join Free Windows 11 Insider ProgramWhich Windows Insider Program Channel to Choose?Now the main question arises, which testing channel should you choose? Actually Microsoft provides 4 different channels or branches to join Windows Insider program:Windows Canary channelWindows Dev channelWindows Beta channelWindows Release Preview channelWhen you join or register Windows Insider program, you need to select one channel which can be changed later from Windows 11 Settings.If you are familiar with Chrome or Edge testing channels, you’ll have no problem in understanding these channels.Windows 11 Insider Canary Channel:Canary channel is a high risk channel which will provide the very early testing builds of Windows 11 which will be released to public after several months. These builds will contain several new features and changes which might or might not be a part of future Windows 11 versions.Microsoft releases testing builds to Canary channel to test early ideas and their effects on the whole operating system.If you are brave enough and ready to test very early testing builds of Windows 11 to test drive new features and changes, you can select Canary channel.Windows 11 Insider Dev Channel:Dev channel is very similar to Canary channel but a little bit more stable. If you feel uncomfortable in selecting Canary channel but still want to test drive early Windows 11 builds, you can choose Dev channel.The Canary channel will receive new features first before going out to the Dev channel.Windows 11 Insider Beta Channel:Beta channel provides more stable builds of Windows 11 compared to Canary and Dev channels. You can safely select Beta channel to test drive new Windows 11 builds. You’ll receive new features on this channel only if the feature has been selected to provide to public.Windows 11 Insider Release Preview Channel:This is the safest channel available in Windows Insider program. You can consider it as the final version of Windows 11 which will be delivered to public. If you want to receive Windows 11 new versions a few days or months before they arrive to public, you can select this channel.Difference Between Canary, Dev, Beta and Release Preview ChannelsFollowing information will clear all your doubts about all 4 channels of Windows Insider program:Stability of Windows 11 testing builds:The testing builds of Windows 11 provided to Canary and Dev channels will be less stable and can face crash issues. You’ll find more bugs and issues in these builds. On the other hand, Windows 11 builds delivered to Beta and Release Preview channels will be more stable and can be used for daily tasks by tech experts.Stability: Canary < Dev < Beta < Release PreviewNew features for testing:The Canary and Dev channels will receive new features and changes to test drive even if the features are not ready to release to public but Beta and Release Preview channels will receive only those new features which are scheduled to release to public.New features: Canary > Dev > Beta > Release PreviewTechnical knowledge required for testing:You must be a tech expert to use the Canary and Dev channel builds as you might need to format and clean install Windows 11 builds on these channels. If you have less technical knowledge and experience, you should select Beta or Release Preview channels.Official announcements about new testing builds:Microsoft announces release of new Windows 11 testing builds to Dev, Beta and Release Preview channels. There will be no announcement of new builds released to Canary channel.Release frequency of new testing builds:The Canary and Dev channels receive new Windows 11 builds frequently. On the other hand, there are less frequent Windows 11 builds released to Beta and Release Preview channels.Windows 11 builds number released to testing channels:The Canary channel builds start from 25000 series, Dev channel builds start from 23000 series, Beta channel builds start from 22000 series and the Release Preview channel contains the final build of Windows 11 which is going to release to public. The build number of Windows 11 can be checked using winver command in RUN dialog box as mentioned here.How to Install Windows 11 Insider Preview Builds?Check out following important articles to learn more about new Windows 11 Insider Preview builds and channels:Here is What’s New in Latest Windows 11 Dev Insider Preview BuildHere is What’s New in Latest Windows 11 Canary Insider Preview BuildWindows 11 Dev Insider Preview Builds ChangelogWindows 11 Canary Insider Preview Builds ChangelogDownload Windows 11 Insider Preview Build Offline ISO Files Written By Amanda Langowski Brandon LeBlanc published June 23, 2025 Hello Windows Insiders, today we are releasing Windows 11 Insider Preview Build 26200.5661 (KB5060838) to the Dev Channel. Changes in Dev Channel builds and updates are documented in two buckets: new features, improvements, and fixes that are being gradually rolled out for Insiders who have turned on the toggle to get the latest updates as they are available (via Settings > Windows Update*) and then new features, improvements, and fixes rolling out to everyone in the Dev Channel. For more information, see the Reminders section at the bottom of this blog post. New Copilot+ PC experiences Recall Homepage We are making it easier and faster for you to find and reconnect with the apps and websites that matter to you by introducing a new personalized homepage to Recall. The new homepage brings your recent activity and top-used content front and center, enabling you to easily get back to your previous tasks. After you opt-in to snapshot collection, your homepage becomes your personalized productivity portal, displaying: Recent Snapshots: Your most recent snapshots captured by Recall, helping you quickly pick up where you left off. Top Apps and Websites: A curated view of the top three applications and websites you have spent the most time on in the past 24 hours. As a reminder, you can set filters for what apps and websites are saved in snapshots by Recall in Settings. For more information, visit: Filtering apps, websites, and sensitive information in Recall – Microsoft Support. Recall Homepage. Additionally, we are improving the way you navigate in Recall with the new navigation bar. Located on the left side of the screen, the new navigation bar provides intuitive access to key Recall features including Home, Timeline, Feedback, and Settings. Recall continues to function the same way as before with these improvements. FEEDBACK: Please file feedback in Feedback Hub (WIN + F) under Desktop Environment > Recall or through in-experience links. New features gradually being rolled out to the Dev Channel with toggle on* New setting to move hardware indicators on your screen We’re excited to introduce a highly requested setting, the option to move the hardware indicators for brightness, volume, airplane mode, and virtual desktops to different positions on your screen. We’ll support the current bottom position and new top left and top center positions on your screen. Hardware indicator for volume shown at the top left. Hardware indicator for volume shown at the top center. To change the position of your flyouts, go to Settings > System > Notifications and use the dropdown for Position of the onscreen pop-up. Setting to adjust position of hardware indicators highlighted in a red box. FEEDBACK: Please file feedback in Feedback Hub (WIN + F) under Desktop Environment > MTC controls and audio. Changes and Improvements gradually being rolled out to the Dev Channel with toggle on* [Start menu] We are adding a Boolean to the Configure Start Pins policy to allow admins to apply Start menu pins once. This means that a user will receive admin pins on day 0 but can then make any changes to their Start pinned layout and have those safeguarded. These changes can be optionally applied through the existing configuration service provider (CSP). [File Explorer] We are restarting the roll out of AI actions in File Explorer that began rolling out with Build 26200.5603. Some Insiders may have seen the feature disappear. [Settings] In the most recently flights, we have added the country or region selected during device setup under Settings > Time & language > Language & region. Fixes gradually being rolled out to the Dev Channel with toggle on* [General] Fixed an underlying issue in the previous flight which caused input to not work for some Insiders again, including when typing into Search, and with the Chinese pinyin IME candidate window, clipboard history, and the emoji panel. [Taskbar] Fixed an underlying issue causing some Insiders using the Italian display language to experience repeated explorer.exe crashes in the previous flight. [File Explorer] Fixed an issue which was causing File Explorer Home to only show a single folder (like Desktop) and nothing else for a small number of people. Fixed an underlying issue which was leading to noticeable performance degradation when navigating File Explorer and opening the context menu the more SharePoint sites were synced to File Explorer. This may have also impacted the performance of launching files in this scenario. [Settings] Fixed an issue where the items under Settings > Windows Update > Update History > Uninstall updates might appear sorted randomly rather than sorted by date. Fixes for everyone in the Dev Channel [General] Fixed the issue causing the Windows Vista boot sound to play instead of the Windows 11 boot sound. UPDATE 6/24: This fix for this issue unfortunately is not working correctly in this build – it will be fixed in the next flight. Fixed an issue where the option to reset your PC under Settings > System > Recovery wasn’t working on the previous build. Fixed an underlying issue leading to certain KVM virtual machines unexpectedly failing to boot, showing “UNSUPPORTED_PROCESSOR”. Fixed the issue causing a small number of Insiders to experience repeated bugchecks with KERNEL_SECURITY_CHECK_FAILURE after upgrading to most current Dev Channel builds. Known issues [General] [IMPORTANT NOTE] When joining the Dev Channel on Windows 11, version 24H2 – you will be offered Build 26200.5641 After installing Build 26200.5641, you will be offered the most recent update available. This 2-hop experience to get onto the latest flight in the Dev Channel is just temporary. After you do a PC reset under Settings > System > Recovery, your build version may incorrectly show as Build 26100 instead of Build 26200. This will not prevent you from getting future Dev Channel updates, which will resolve this issue. Some Windows Insiders may experience a rollback trying to install this update with a 0x80070005 in Windows Update. We’re working on a fix for Windows Insiders impacted. [Start menu] The following are known issues for Windows Insiders with the new Start menu: Using touch to navigate the new Start menu may not work reliably. For example, it currently does not support the swipe-up gesture. Drag and drop capabilities are limited from “All” to “Pinned.” In some cases, duplicate entries may appear in folders on the Start menu. [File Explorer] [ADDED 6/26] We’re investigating reports that File Explorer is no longer persisting view changes after this flight, including desktop icons. [Xbox Controllers] Some Insiders are experiencing an issue where using their Xbox Controller via Bluetooth is causing their PC to bugcheck. Here is how to resolve the issue. Open Device Manager by searching for it via the search box on your taskbar. Once Device Manager is open, click on “View” and then “Devices by Driver”. Find the driver named “oemXXX.inf (XboxGameControllerDriver.inf)” where the “XXX” will be a specific number on your PC. Right-click on that driver and click “Uninstall”. [Click to Do (Preview)] The following known issues will be fixed in future updates to Windows Insiders: Windows Insiders on AMD or Intel™-powered Copilot+ PCs may experience long wait times on the first attempt to perform intelligent text actions in Click to Do after a new build or model update. [File Explorer] The following are known issues for AI actions in File Explorer: Narrator scan mode may not work properly in the action result canvas window for the Summarize AI action for Microsoft 365 files when reading bulleted lists. As a workaround, you can use Caps + Right key to navigate. [Widgets] Until we complete support for pinning in the new widgets board experience, pinning reverts you back to the previous experience. Reminders for Windows Insiders in the Dev Channel Windows Insiders in the Dev Channel receive updates based on Windows 11, version 24H2 via an enablement package (Build 26200.xxxx). 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Some features in active development we preview with Windows Insiders may not be fully localized and localization will happen over time as features are finalized. As you see issues with localization in your language, please report those issues to us via Feedback Hub. Please note that some accessibility features may not work with features like Recall and Click to Do while in preview with Windows Insiders. Because the Dev and Beta Channels represent parallel development paths from our engineers, there may be cases where features and experiences show up in the Beta Channel first. Check out Flight Hub for a complete look at what build is in which Insider channel. Thanks, Amanda & Brandon Written By Amanda Langowski Brandon LeBlanc published September 30, 2024 Hello Windows Insiders, today we are releasing Windows 11 Insider Preview Build 26120.1912 (KB5043168) to the Dev Channel. Changes in Dev Channel builds and updates are documented in two buckets: new features, improvements, and fixes that are being gradually rolled out for Insiders who have turned on the toggle to get the latest updates as they are available (via Settings > Windows Update)* and then new features, improvements, and fixes rolling out to everyone in the Dev Channel. For more information, see the Reminders section at the bottom of this blog post. Changes and Improvements gradually being rolled out to the Dev Channel with toggle on* [General] This update includes a small set of general improvements and fixes that improve the overall experience for Insiders running this build on their PCs. [Mobile Hotspot] The Windows Mobile Hotspot has been enhanced to support 6 GHz connections. The new band requires chips that support the feature and updated drivers; not all chips that support 6 GHz Wi-Fi in general will support the 6 GHz mobile hotspot. The change will be visible under Settings > Network & internet > Mobile hotspot when you edit the mobile hotspot properties. For compatibility with existing devices, the mobile hotspot will only use 6 GHz when explicitly enabled. 6 GHz showing under mobile hotspot properties in Settings on PCs that have the right hardware and drivers. [Other] This update includes fixes for the following issues: [Open Source Software] This update adds attributions to txt files for Rust OSS components. [Task Manager] Its Settings page might have a white background when it should not. It stops responding when you switch from a high contrast theme to a normal theme. [Input Method Editor (IME)] When a combo box has input focus, a memory leak might occur when you close that window. [WebView2 apps] They do not detect input from Xbox 360 and Bluetooth controllers. Known issues [Start menu] If you click or tap on a letter on Start menu’s All apps list, the All apps list may break. If you encounter this issue, please try rebooting or restarting explorer.exe to fix it. Reminders for Windows Insiders in the Dev Channel Windows Insiders in the Dev Channel receive updates based on Windows 11, version 24H2 via an enablement package (Build 26120.xxxx). Updates delivered to the Dev Channel are in a format that offers a preview of enhancements to servicing technology on Windows 11, version 24H2. To learn more, see . Many features in the Dev Channel are rolled out using Control Feature Rollout technology, starting with a subset of Insiders and ramping up over time as we monitor feedback to see how they land before pushing them out to everyone in this channel. For Windows Insiders in the Dev Channel who want to be the first to get features gradually rolled out to you, you can turn ON the toggle to get the latest updates as they are available via Settings > Windows Update*. Over time, we will increase the rollouts of features to everyone with the toggle turned on. Should you keep this toggle off, new features will gradually be rolled out to your device over time once they are ready. Features and experiences included in these builds may never get released as we try out different concepts and get feedback. Features may change over time, be removed, or replaced and never get released beyond Windows Insiders. Some of these features and experiences could show up in future Windows releases when they’re ready. Some features in active development we preview with Windows Insiders may not be fully localized and localization will happen over time as features are finalized. As you see issues with localization in your language, please report those issues to us via Feedback Hub. Because the Dev and Beta Channels represent parallel development paths from our engineers, there may be cases where features and experiences show up in the Beta Channel first. Check out Flight Hub for a complete look at what build is in which Insider channel. Thanks, Amanda & Brandon