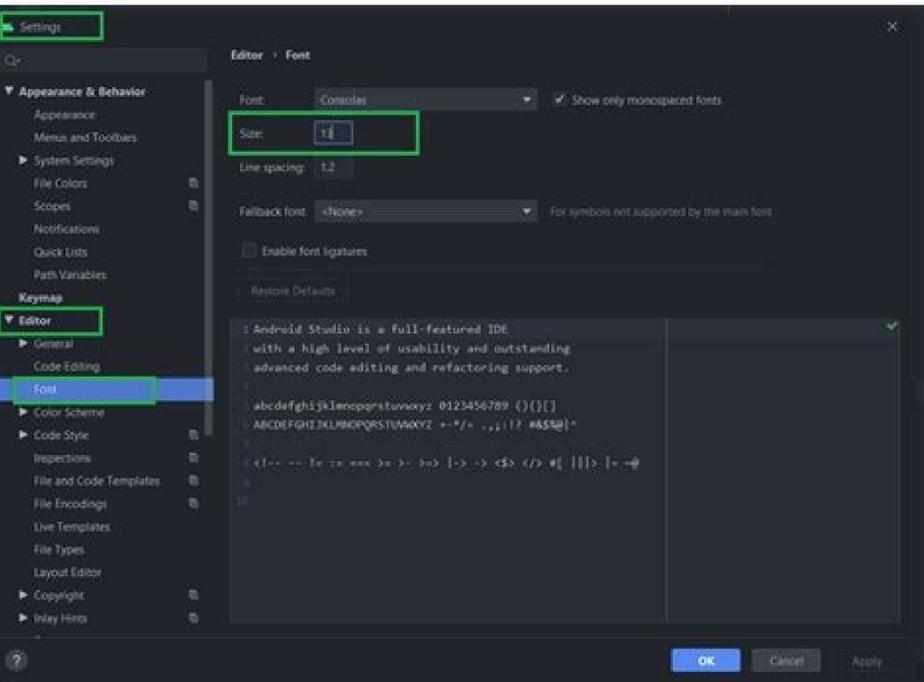
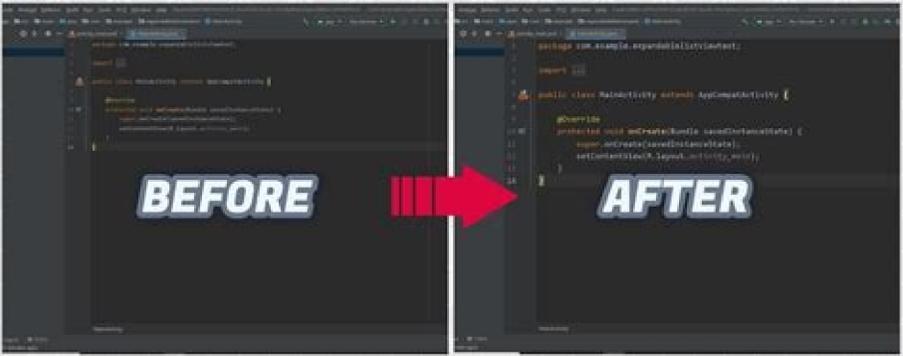
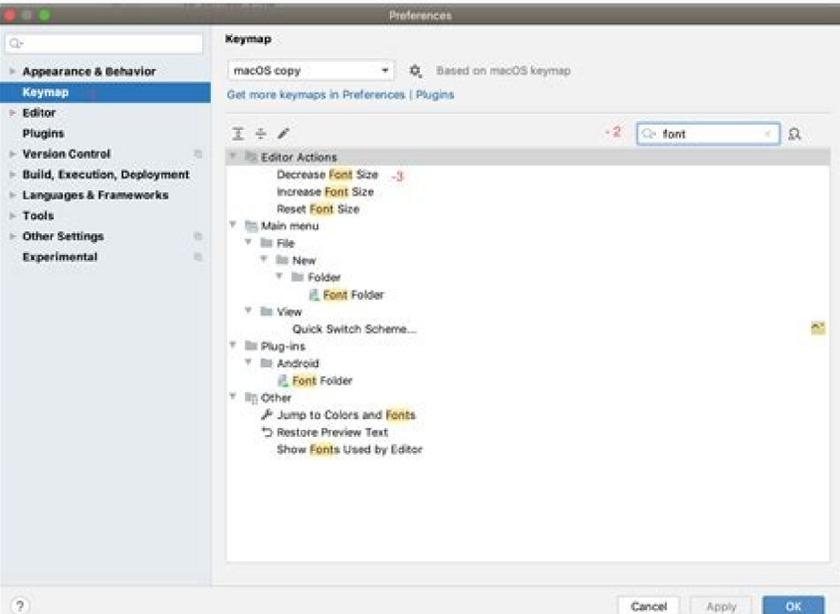


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arrow back Android Asset Studio Show grid file download Download ZIP Notifications Save this page to your Developer Profile to get notifications on important updates. Stay organized with collections Save and categorize content based on your preferences. This page contains guidance for troubleshooting common issues and configuration problems in Android Studio. High-density displays As of version 1.5, Android Studio provides support for high-density displays (like HiDPI and Retina monitors) on all platforms. Scaling factor settings Android Studio determines the scaling factor for your display as follows: Mac For Retina displays, UI elements are scaled by a factor of 200% and images are rendered in high resolution. There should be no blurriness due to scaling, even in multi-monitor configurations. Note that there is no support for scaling factors other than 100% (for non-Retina displays) and 200% (for Retina displays). Windows Android Studio uses the primary display's DPI settings to determine the scaling factor of UI elements. For images, if the scaling factor is less than 150%, normal resolution images are scaled up. If the scaling factor is greater than 150%, high resolution images are scaled appropriately. Linux Android Studio determines the scaling factor by looking at the "Text Scaling Factor," then at the XWindow system DPI Setting. A DPI setting of 96 corresponds to a scaling factor of 100% (no scaling), and a DPI setting of 192 corresponds to a scaling factor of 200% (the size of UI elements is doubled). Android Studio currently supports DPI settings between 96 (100% scaling) and 288 (300% scaling). If Android Studio does not detect the correct system DPI on your Linux or Windows machine, you can set it manually by setting the hidpi property in the idea.properties file as described in Customize your IDE properties. Note that this property has no effect on Mac machines. This property functions as follows: hidpi=true Sets the DPI to 192 (200% scaling), ignoring the system settings. hidpi=false Sets the DPI to 96 (100% scaling), ignoring the system settings. Blurry or pixelated elements on high-density displays If one or more elements of Android Studio's UI appear blurry or pixelated on your high-density display, you may be experiencing one of the following issues: If most of the Android Studio UI looks fine, but one particular icon is blurry or pixelated, or one particular UI element uses the wrong font, that particular element probably has not yet been fully updated for HiDPI support. Please file a bug by clicking Help > Submit Feedback. Please include a screenshot and as much information as possible on your system configuration. If you are using a Windows or Linux machine and your display uses a scaling factor other than 100% or 200%, images may appear slightly blurred due to the scaling. If you are using a Windows machine and you have changed the Windows font size in the Control Panel, you may experience blurred or pixelated font. You can resolve this issue by signing out of Windows and then signing back in. On a multi-monitor setup running Windows 8.1 or later, when you move a window from one display to another display with a different resolution or DPI, you may experience font or image problems (see bug 186007). There is no known workaround at this time. Older versions of the JRE 1.8 had an issue for blurry fonts (JRE 1.8.0\_25-b18 amd64 in particular, see bug 192316). As of version 2.2, Android Studio includes a bundled version of the latest supported JDK, which includes the JDE. To resolve this issue, update Android Studio to version 2.2 or higher and switch to use the bundled JDK by clicking File > Project Structure > SDK Location and checking the Use embedded JDK checkbox. Incorrectly-sized elements on high-density displays If the entire Android Studio UI is the wrong size on your high-density display, see Scaling factor settings. If some elements of the Android Studio UI are the wrong size on your high-density display, but others are correctly-sized, you may be experiencing one of the following issues: If you are using a custom editor scheme, the editor font may appear too small or too big compared to the rest of the UI elements on a high-density display. To fix this issue, click File > Settings then click Editor > Colors and Fonts > Font and change the size of the editor font. Note that when the default scheme is active, the editor font size is scaled automatically (see bug 186920). If some UI elements of Android Studio are the right size, but others are too small or too big, you may be experiencing issue 186923. Please file a bug by clicking Help > Submit Feedback. Please include a screenshot and as much information as possible on your system configuration. Project sync issues When attempting to sync your project, you may receive the following error message: "Connection to the Internet denied. (Permission denied: connect)". You can resolve this error message by adding the system property -Djava.net.preferIPv4Stack=true to your gradle.properties file in Android Studio as follows: Open your gradle.properties file in Android Studio. Add the following line to the file: org.gradle.jvmargs=-Djava.net.preferIPv4Stack=true Note that if you have already added other Gradle JVM arguments to your gradle.properties file, you can add this property to the same line as shown in the following example: org.gradle.jvmargs=-Xmx2048m -XX:MaxPermSize=512m -Djava.net.preferIPv4Stack=true Restart Android Studio for your changes to take effect. Click Sync Project with Gradle Files to sync your project. Problems updating the IDE on Windows On Windows, files that are in use by a process cannot be deleted. When you attempt to use the built-in update mechanism in the IDE, it sometimes refuses to install the update, usually providing an error message like "Can't delete C:\some\path\file". To work around this, open the task manager and attempt to kill processes that may be using the file, such as any Gradle daemons. minSdkVersion issues If you are using an obsolete version of the Android Support Libraries, you may receive an error message like the following: :app:processDebugManifest app/src/main/AndroidManifest.xml:0:0 Error: uses-sdk:minSdkVersion 19 cannot be smaller than version 1 declared in library app/build/intermediates/exploded-aar/com.android.support/appcompat-v7/21.0.0-rc1/AndroidManifest.xml Suggestion: use tools:overrideLibrary="android.support.v7.appcompat" to force usage To resolve this issue, use the SDK manager to update to the latest (non-preview) versions of the Android Support Libraries. For more information about setting up the Support Libraries, see Support Library setup. Android Emulator issues See Android Emulator troubleshooting. This may seem like a silly question but does anyone know how to zoom in/out of the editor window in android studio? I have actually researched it before people give me minus marks. Ctrl+ and Ctrl- seem to fold and unfold methods, there is no zoom control in the view drop-down and all the googleing ive done has referred me to zoom the control feature of a WebView. Am i missing something? 0 Notifications Save this page to your Developer Profile to get notifications on important updates. Stay organized with collections Save and categorize content based on your preferences. Setting up Android Studio takes just a few clicks. First, be sure you download the latest version of Android Studio. Windows To install Android Studio on Windows, proceed as follows: If you downloaded an .exe file (recommended), double-click to launch it. If you downloaded a .zip file, unpack the ZIP, copy the android-studio folder into your Program Files folder, and then open the android-studio > bin folder and launch studio64.exe (for 64-bit machines) or studio.exe (for 32-bit machines). Follow the setup wizard in Android Studio and install any SDK packages that it recommends. That's it. The following video shows each step of the setup procedure when using the recommended .exe download. As new tools and other APIs become available, Android Studio tells you with a pop-up, or you can check for updates by clicking Help > Check for Update. Mac To install Android Studio on your Mac, proceed as follows: Launch the Android Studio DMG file. Drag and drop Android Studio into the Applications folder, then launch Android Studio. Select whether you want to import previous Android Studio settings, then click OK. The Android Studio Setup Wizard guides you through the rest of the setup, which includes downloading Android SDK components that are required for development. That's it. The following video shows each step of the recommended setup procedure. As new tools and other APIs become available, Android Studio tells you with a pop-up, or you can check for updates by clicking Help > Check for Updates. Note: If you use Android Studio on macOS Mojave or later, you might see a prompt to allow the IDE to access your calendar, contacts, or photos. This prompt is caused by new privacy protection mechanisms for applications that access files under the home directory. So, if your project includes files and libraries in your home directory, and you see this prompt, you can select Don't Allow. Linux To install Android Studio on Linux, proceed as follows: Unpack the .zip file you downloaded to an appropriate location for your applications, such as within /usr/local/ for your user profile, or /opt/ for shared users. If you're using a 64-bit version of Linux, make sure you first install the required libraries for 64-bit machines. To launch Android Studio, open a terminal, navigate to the android-studio/bin/ directory, and execute studio.sh. Select whether you want to import previous Android Studio settings or not, then click OK. The Android Studio Setup Wizard guides you through the rest of the setup, which includes downloading Android SDK components that are required for development. Tip: To make Android Studio available in your list of applications, select Tools > Create Desktop Entry from the Android Studio menu bar. Required libraries for 64-bit machines If you are running a 64-bit version of Ubuntu, you need to install some 32-bit libraries with the following command: sudo apt-get install libc6:i386 libncurses5:i386 libstdc++6:i386 lib32z1 libbz2-1.0:i386 If you are running 64-bit Fedora, the command is: sudo yum install zlib.i686 ncurses-libs.i686 bzip2-libs.i686 That's it. The following video shows each step of the recommended setup procedure. As new tools and other APIs become available, Android Studio tells you with a pop-up, or you can check for updates by clicking Help > Check for Update. Chrome OS Follow these steps to install Android Studio on Chrome OS: If you haven't already done so, install Linux for Chrome OS. Open the Files app and locate the DEB package you downloaded in the Downloads folder under My files. Right-click the DEB package and select Install with Linux (Beta). If you have installed Android Studio before, select whether you want to import previous Android Studio settings, then click OK. The Android Studio Setup Wizard guides you through the rest of the setup, which includes downloading Android SDK components that are required for development. After installation is complete, launch Android Studio either from the Launcher, or from the Chrome OS Linux terminal by running studio.sh in the default installation directory: /opt/android-studio/bin/studio.sh That's it. As new tools and other APIs become available, Android Studio tells you with a pop-up, or you can check for updates by clicking Help > Check for Update. Note: Android Studio on Chrome OS currently supports deploying your app only to a connected hardware device. To learn more, read Run apps on a hardware device.

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