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Cache cleaner android github

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Learn more Always Works We use analytical cookies to understand how you use our website so that we can make them better, for example, they are used to collect information about the pages you visit and the number of clicks you need to complete tasks. Learn more Cache Cleaner for Android: KISS PHILOSOPHY No fast and clean ads Don't require root That says it all. Objection You don't need this app anymore if you're using Android 6.0 or later. Just go to Settings -> Storage & USB-> Internal storage and click Cached data to clear all cache. Partly in compatibility with Android 6.0 and newer Getting started with Android 6.0, CLEAR_APP_CACHE permissions no longer seem to be available for regular applications, and because this permission is necessary to clean the internal cache, Cache Cleaner cannot clean the internal cache on Android 6.0 or later. However, external cache cleaning is still supported. Download Page 2 This repository has been hosted by the owner. It is now read-only. 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Cleanup: The empty folder Record temporary files Archive directory Ads Upoming key features: Daily cleaning card SAF browser Shortcuts Community filtered Privacy Policy: Thanks to Ander Méndez for creating great logos! GitHub: Page 2 Watch 14 Star 126 Fork 38 You can't take that action at this time. You're signed in with a different tab or window. Reload to refresh your session. You're signed out in a different tab or window. Reload to refresh your session. We use optional third-party analytics cookies to understand how you GitHub.com and can build better products. Learn more. We use optional third-party analytics cookies to understand how you GitHub.com and can build better products. You can always update your choices by clicking Cookie Options at the bottom of the page. For more information, see our Privacy Policy. We use cookies necessary to perform essential website functions, e.g. they are used to log you in. 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We use cookies necessary to perform essential website functions, e.g. they are used to log you in. Learn more Always Works We use analytical cookies to understand how you use our website so that we can make them better, for example, they are used to collect information about the pages you visit and the number of clicks you need to complete tasks. Learn more about Page 2 This repository has been hosted by the owner. It is now read-only. See 31 Star 146 Fork 68 You can't take that action at this time. You're signed in with a different tab or window. Reload to refresh your session. You're signed out in a different tab or window. Reload to refresh your session. We use optional third-party analytics cookies to understand how you GitHub.com and can build better products. Learn more. We use optional third-party analytics cookies to understand how you GitHub.com and can build better products. You can always update your choices by clicking Cookie Options at the bottom of the page. For more information, see our Privacy Policy. We use cookies necessary to perform essential website functions, e.g. they are used to log you in. Learn more Always Works We use analytical cookies to understand how you use our website so that we can make them better, for example, they are used to collect information about the pages you visit and the number of clicks you need to complete tasks. Learn more Built-in caches store certain results that Android plugins for Gradle generate when building your project (such as unpacked and remotely dexed AARs). Your clean build is much faster while using the cache because the building system can simply reuse those files stored during the next build, instead of reproducing them. The built-in cache also works on continuous integration servers and when running multiple construction processes on a single local computer. Projects that use Android plugin 2.3.0 or higher allow for built-in cache by default (unless you explicitly disable the built-in cache). However, the plugin disables the caching of pre-dexed remote dependenment if you set one of the calculate the following build to something different from what is shown below. (These are the default settings for each property, so if you don't declare them, the caching of the pre-indexed remote dependency is still turned on.) android { defaultConfig { // If you turn on multidex, you must also set // minSdkVersion to 21 or higher. multiDexEnabled false } buildTypes { <build-type> { minifyEnabled false } } dexOptions { preDexLibraries </build-type> </build-type> } ... } ... Note: If your project uses android plugin version 2.2.2 or 2.2.3, the project will use a beta version of the build cache feature. We recommend updating your project to use the latest version of the Android plugin. If you want to learn about other ways to make your build faster, read Optimize your build speed. Change the location of the built-in cache By default, the Android plugin caches <user-home>you in /.android/build-cache/. If you configure one of the following path variables (listed as decreasing priority), Android Studio uses <path-variable>use /.android/build-cache/ instead: ANDROID_SDK_HOME user.home Android PLUGIN uses one the default location for the built-in cache so that it can share cached files between all your projects using the Android 2.3.0 plugin or higher (and not disable the built-in cache). For example, after one of your projects builds and stores a pre-dexed dependen dependencri dependency, other projects that also use that dependency can skip pre-dexing it again by copying it from the shared build cache. If you want a project to create its own cache (and not share that cache with other projects), you can specify a unique location for the cache in the project's gradle.properties file as follows: // You can specify an absolute path or a relative path // to gradle files.properties. android.buildCacheDir=<path-to-directory> When you're done editing the file, click Project Synchronization to create a new build cache folder. Note: Avoid specifying a folder for your built-in cache on <project-root>in the /build/ or <project-root>/<module-root>build/ folder because Gradle deletes these folders whenever it runs clean tasks. If you want to share the cache with only a few other projects, specify the same cache building directory in the project's gradle.properties file. Similar to the clean task of the Android plugin that deletes the build/directory of the project, you can run the cleanBuildCache task to clear the building cache of the project. If a project appoints a folder that is not the default for its built cache, running tasks from that project clears only that cache (and not the shared cache in the default location). To perform the task, select View tools > Windows > Terminal from the menu bar and use one of the following commands: On Windows: gradlew cleanBuildCache On Mac or Linux: ./gradlew cleanBuildCache Note: The cleanBuildCache task is not available if you disable the build cache. Disable built-in caches Because built-in cache speeds up your clean build, disabled features are not recommended. If you still want to disable the built-in cache for your project, add the following to its gradle.properties file: // To reactivation the cache build, or delete after // line or set the property to 'correct'. android.enableBuildCache=false When you're done editing the file, click Project Sync to apply your changes. Note: After you disable the built-in cache, the Android plugin ignores the android.buildCacheDir and</module-root> </project-root> </project-root> </path-to-directory> </path-variable> </user-home> cleanBuildCache tasks are no longer available. Additionally, disabled cache builds do not automatically delete cache folders. This allows you to retain stored files if you decide to reactivated the built-in cache. Cache.

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