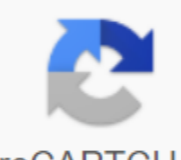


Android package installer remove

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I installed the tower fortress game from the playstore and after I uninstalled this notification stuck in my bar notifications and didn't go away! It was more than 4-5 hours, and so far he stuck there! Experts, please help me! My phone: - Lenovo K8 Note Android Oreo offers the ability to install, update and remove apps on your device. This includes support for apps packaged either as a single monolithic APK, or apps packaged as multiple separated APKs. The app comes to install through PackageInstaller.Session, which can create any app. After the session is created, the installer can transfer one or more APKs to the site until it decides to either commit or destroy the session. The transaction may require user intervention to complete the installation if the caller does not fall into one of the following categories, in which case the installation will be completed automatically. The device owner, owner of the Sessions affiliate profile, can install new apps, upgrade existing apps, or add new splits to an existing app. Applications packaged in multiple separated APKs always consist of one basic APK (with a zero split name) and zero or more separated APKs (with unique split names). Any subset of these APKs can be set together if the following restrictions are met: all APKs must have exactly the same package name, version code, and signature certificates. All APKs must have unique split names. All installations must contain one basic APK. The ApiDemos project provides examples of the use of this API: ApiDemos/src/com/example/android/apis/content/InstallApk.java. PackageInstaller.Session Installation, which is actively delivered. PackageInstaller.SessionCallback Events for observation of the lifecycle of the session. PackageInstaller.SessionInfo Class Details for an active installation session. PackageInstaller.SessionParams Options for creating a new installer.Session package. invalid abandonSession (int sessionId) completely leaves this session, destroying all staging data and rendering it invalid. Int createSession (PackageInstaller.SessionParams params) Create a new session using these parameters, returning a unique identifier representing the session. PackageInstaller.SessionInfo.getActiveStagedSession () This method was highlighted at API 30. Use getActiveStagedSessions as there may be several active staging sessions of the List.PackageInstaller.SessionInfo; getActiveStagedSessions () Returns a list of active staging sessions. The list of all known installation sessions, regardless of installation, is a list of the list. getMySessions () Возвратный список всех известных сеансов установки, принадлежащих приложению вызова. PackageInstaller.SessionInfo getSessionInfo (int sessionId) Возврат деталей для конкретного сеанса. Список; PackageInstaller.SessionInfo; getStagedSessions()</PackageInstaller.SessionInfo; </PackageInstaller.SessionInfo; </PackageInstaller.SessionInfo; </PackageInstaller.SessionInfo; </PackageInstaller.SessionInfo; </PackageInstaller.SessionInfo; </PackageInstaller.SessionInfo; list of all phased sessions. Invalid installExistingPackage (String packageName, int installReason, IntentSenderReceiver Status) Install this package that already exists on the device for the user for whom this installer was created. PackageInstaller.Session openSession (int sessionId) Open the existing session to get the job done. Invalid RegistersSionCallback (PackageInstaller.SessionCallback callback, handler handler) Register to monitor session lifecycle events. (PackageInstaller.SessionCallback callback) Register to follow your session's life cycle events. Invalid delete (VersionedPackage versionedPackage, IntentSenderReceiver status) Remove this package with a specific version code, removing it completely from the device. invalid delete (String packageName, IntentSenderReceiver Status) Remove this package by removing it completely from the device. invalid unregisterSionCallback (PackageInstaller.SessionCallback callback) Unregister previously registered callback. invalid updateSionAppIcon (int sessionId, Bitmap appIcon) Update the icon that represents the app installed in a particular session. invalid updateSionAppLabel (int sessionId, CharSequence appLabel) Tag update, representing the app installed in a particular session. From the java.lang.Object Object class, the clone creates and returns a copy of this object. boolean (Object obj) indicates whether any other object is equal to this. invalid completion () Is called by the garbage collector at the facility when the garbage collection determines that there are no more references to the object. The final class of the getClass returns the time class of the subject. int hashCode () Returns the hash code value to the object. the final invalid to notify () will wake up one thread that is waiting on the monitor of this object. ToString returns the view of the object line. The final expectation of emptiness (long time out, int nanos) triggers anticipation of the current thread until another thread triggers the notification method () or the notifyAll method for that object, or some other thread interrupts the current thread, or a certain amount of real time has passed. The final expectation of emptiness (long time) triggers the wait for the current thread until another notification method () or notifyAll method has been triggered for that object, or a certain amount of time has passed. the final expectation of emptiness () causes the current thread to wait until another thread triggers the notification method () or the notifyAll method for that object. public static final Action: Explicit broadcast sent to the last known default launcher when a session is made for a new installation. For a managed profile, this is sent to the default core launcher. A related session is determined by a EXTRA_SESSION and the user for whom this session was created in Intent-EXTRA_USER. Permanent value: android.content.pm.action.SESSION_COMMITTED public static final ACTION_SESSION_DETAILS action: Show details of a specific installation session. This can lead to surface actions such as pause, resume or cancellation. This should always be in the realm of installing the package that owns the session. Customers should use SessionInfo.createDetailsIntent to build this intention correctly. In some cases, appropriate action may not exist, so make sure you protect against it. A session to demonstrate details is defined in EXTRA_SESSION_ID. Constant Value: android.content.pm.action.SESSION_DETAILS public static final string ACTION_SESSION_UPDATED Broadcast Action: Send information about the step-by-step installation session when it is updated. Related information about the session is determined in EXTRA_SESSION. Permanent value: android.content.pm.action.SESSION_UPDATED public static final line EXTRA_OTHER_PACKAGE_NAME the name of another package related to status. This is usually the package responsible for the operation failure. See also: Intent.getStringExtra (String) Permanent Cost: android.content.pm.extra.OTHER_PACKAGE_NAME public static EXTRA_STATUS line of the current state of the operation. It will be one of STATUS_PENDING_USER_ACTION, STATUS_SUCCESS, STATUS_FAILURE, STATUS_FAILURE_ABORTED, STATUS_FAILURE_BLOCKED, STATUS_FAILURE_CONFLICT, STATUS_FAILURE_INCOMPATIBLE, STATUS_FAILURE_INVALID, or STATUS_FAILURE_STORAGE. More information about the status can be accessed through additional services; For detailed information, you can obtain individual status documentation. See also: Intent.getIntExtra (String, int) Permanent Cost: android.content.pm.extra.STATUS Public static final presentation of the line EXTRA_STATUS_MESSAGE Detailed status presentation line, including raw details that are useful for debugging. See also: Intent.getStringExtra (String) Permanent Value: android.content.pm.extra.STATUS_MESSAGE public static finale int STATUS_FAILURE Operation failed in a common way. The system will always try to provide a more specific cause of failure, but in some rare cases it can be delivered. See also: Permanent Value: 1 (0x0000001) public static finale int STATUS_FAILURE_ABORTED Operation failed because it was actively interrupted. For example, the user actively rejected the permissions requested, or the session was canceled. See also: Permanent value: 3 (0x0000003) public static finale int STATUS_FAILURE_BLOCKED Operation failed because it was blocked. For example, the device's policy may operation, package verifier can block the operation, or the application may be required to operate the main system. The result may also contain EXTRA_OTHER_PACKAGE_NAME with a specific package blocking the installation. See also: EXTRA_STATUS_MESSAGEEXTRA_OTHER_PACKAGE_NAME permanent value: value: (0x00000002) Public static final int STATUS_FAILURE_CONFLICT Operation failed because it is inconsistent (or incompatible with) with another package already installed on the device. For example, existing permission, incompatible certificates, etc. The user may be able to delete another application to fix the problem. The result may also contain EXTRA_OTHER_PACKAGE_NAME with a specific package identified as the cause of the conflict. See also: EXTRA_STATUS_MESSAGEEXTRA_OTHER_PACKAGE_NAME permanent value: 5 (0x0000005) public static finale int STATUS_FAILURE_INCOMPATIBLE Operation failed because it is fundamentally incompatible with this device. For example, an app may require a hardware feature that doesn't exist, may lack native code for the device-supported ABI, or STATUS_FAILURE_INVALID a newer version of SDK, etc. For example, they may be incorrect, corrupted, incorrectly signed, incompatible, etc. See also: Permanent value: 4 (0x0000004) public static finale int STATUS_FAILURE_STORAGE Operation failed due to storage problems. For example, the device may have little space, or external media may not be available. The user may be able to help make room or insert various external media. The result may also contain EXTRA_STORAGE_PATH from the path to the storage device, causing a glitch. See also: EXTRA_STATUS_MESSAGEEXTRA_STORAGE_PATH permanent value: 6 (0x0000006) public static int STATUS_PENDING_USER_ACTION User Action is now required to continue. You can trigger the intent action they describe EXTRA_INTENT engage the user and continue. You can immediately start the intention if the user is actively using your app. Otherwise, you should use the notification before you start to send the user back to the app. See also: Intent.getParcelableExtra (String) Permanent value: -1 (0xffffffff) public static finale int STATUS_SUCCESS Operation was a success. Permanent value: 0 (0x00000000) public void abandonSession (int sessionId) Completely leaves this session, destroying all staging data and rendering them invalid. Abandoned sessions will be reported to SessionCallback listeners as glitches. This is equivalent to opening a session and calling Session.abandon. SecurityException throws when the caller does not own the session, or the session is invalid. public int createSession (PackageInstaller.SessionParams params) Create a new session using these parameters, returning a unique representing the session. Once created, the session can be opened several times in multiple device boots. The system can automatically destroy sessions that have not been completed (either cancelled or cancelled) within a reasonable period of time, usually, about the day. Params PackageInstaller.SessionParams: This value cannot be zero. Returns int positive, non-zero unique identifier that represents the session created. This identifier remains consistent during the restart of the device until the session is over. ID data is not reused during this download. public packageInstaller.Session openSession (int sessionId) Opens the existing session for active work. To succeed, the subscriber must own the installation session. Returns PackageInstaller.Session This value can not be zero. Throws IOException if the settings were unsatisfied, such as lack of disk space or inaccessible media. SecurityException when the caller does not own a session or the session is invalid. Public Registry of InvalidsionCallback (PackageInstaller.SessionCallback callback, handler handler) Register to monitor session life cycle events. No special permissions are required to view these events. PackageInstaller.SessionCallback: This value cannot be zero. Handler: To send a call back through events, otherwise uses a flow call. This value cannot be zero. Public Registry of InvalidsionCallback (PackageInstaller.SessionCallback callback) Register to view session lifecycle events. No special permissions are required to view these events. PackageInstaller.SessionCallback: This value cannot be zero. Public void of unregistered SessionCallback (PackageInstaller.SessionCallback callback) Unregister previously registered callback. PackageInstaller.SessionCallback: This value cannot be zero. public invalid updateSionAppIcon (int sessionId, Bitmap appIcon) Update of the icon representing the app installed in a particular session. This should be about ActivityManager-getLauncherLargeIconSize () in both dimensions. SessionId int appIcon Bitmap: This value can be zero. SecurityException throws when the caller does not own the session, or the session is invalid. public invalid updateSionAppLabel (int sessionId, CharSequence appLabel) Tag update, representing the app installed in a particular session. SessionId int appLabel CharSequence: This value can be zero. SecurityException throws when the caller does not own the session, or the session is invalid. Invalid. how to remove package installer on android

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