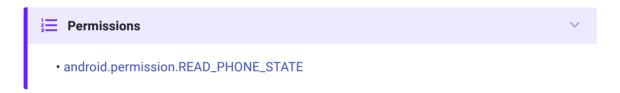
Device Utilities

Non-Visible component

Category	Requires	Version
Utilities	API 19, Android 4.4 - 4.4.4 KitKat	5

Overview

A non-visible component that fetches specifications of the device.



Events

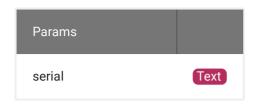
Got IMEI

Event to get the IMEI after it was requested.



Got Serial

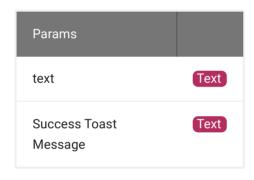
Event to get the serial number after it was requested.



Methods

Сору

Copy text to clipboard. In case 'Show Success Toast' is true, the toast with your message will be shown after copying a text to the clipboard.



External Storage Available

Returns: Number

Available size of external storage in Gigabytes.

External Storage Total

Returns: Number

Total external storage size in Gigabytes.

External Storage Used

Returns: Number

Size of used-external-storage in Gigabytes.

Get IMEI

Get the IMEI of the device. The result will be then at the 'Got IMEI' event.

Get Serial

A hardware serial number, if available. Alphanumeric only, case-insensitive. For apps targeting SDK higher than N_MR1 this field is set to UNKNOWN.

Has Dangerous Apk Installed

Returns: Boolean

Returns TRUE if one of 12 known patching or root emulating packages is installed. The name of the package is not returned, so the user does not know which package name to change. Developed by Cian.

Internal Storage Available

Returns: Number

Size of available internal storage in Gigabytes.

Internal Storage Total

Returns: Number

Total size of internal storage in Gigabytes.

Internal Storage Used

Returns: Number

Size of used-internal-storage in Gigabytes.

Is Adb Debugging Enabled

Returns: Boolean

This returns TRUE if ADB debugging is enabled, which could be a sign of hacking your app, or a compromised device. Developed by Cian.

Is Emulator

Returns: Boolean

Returns TRUE if the device operating on an emulator. Developed by Cian.

Is Installed From Play Store

Returns: Boolean

Returns TRUE if the app was installed from Play Store. Developed by Cian.

Memory Free

Returns: Number

Total free RAM size in Gigabytes.

Memory Total

Returns: Number

Total RAM size in Gigabytes.

Memory Used

Returns: Number

Size of used-memory in Gigabytes.

Parse

Returns: Text

Parse a text between two strings. Example: text = abcdef, start = a, end = d, result = bc. If there is a problem the 'if Text Not Found' will be returned.



Paste

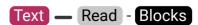
Returns: Text

Paste text from clipboard. In case 'Show Success Toast' is true, the toast with your message will be shown after pasting a text from the clipboard.



Properties

Android Version



Get the android version of device.

API Version

The user-visible SDK version of the framework.

Board

The name of the underlying board, like "goldfish".

Bootloader Version

The system bootloader version number.

Brand

The consumer-visible brand with which the product/hardware will be associated, if any.

Build Number

Get the build number(Software) of the device.

Country Code

The result is the code of your country.

Device Id

Returns the unique device specific 'AndroidID'. Developed by Cian.

Device Name

The name of the industrial design.

Fingerprint

A string that uniquely identifies this build.

Hardware

The name of the hardware (from the kernel command line or /proc).

ID

Either a changelist number, or a label like "M4-rc20".

Language Code

The result is the code of your device language.

Manufacturer

The manufacturer of the product/hardware.

Model Name

The end-user-visible name for the end product.

Product

The name of the overall product.

Radio Version

Returns the version string for the radio firmware. May return null (if, for instance, the radio is not currently on).

Serial



DEPRECATED. DO NOT USE THIS ANYMORE. USE 'Get Serial' INSTEAD!

Show Success Toast

Returns true if 'Show Success Toast' is enabled.

Tags

Comma-separated tags describing the build, like "unsigned,debug".

Туре

The type of build, like "user" or "eng".

Last update: January 26, 2020