

Android Developer Guide

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Android Developer Guide

Welcome to the Android developer guides. These documents teach you how to build Android apps using APIs in the Android framework and other libraries. If you're brand new to Android and want to jump into code, start with the Build Your First App tutorial. And check out these other resources to learn Android development:

Developer Guides | Android Developers

Android Studio uses Gradle, an advanced build toolkit, to automate the build process, while allowing you to define flexible, custom build configurations. Configure your build Guide

Documentation | Android Developers

Android Developer Options Complete Guide Anytime you search for a root guide for an Android device, invariably you're told to unlock the hidden Developer Options, and then enable USB Debugging and/or OEM Unlocking. But what about the rest of the options?

Android Developer Options Complete Guide - Appuals.com

Android 11 updates how media controls are displayed, making use of the MediaSession and MediaRouter2 APIs to render controls and audio output information. Media controls in Android 11 are located near the Quick Settings. Sessions from multiple apps are arranged in a swipeable carousel.

Media Controls | Android Developers

If the device is running Android 5.1 (API level 22) or lower, or the app's targetSdkVersion is 22 or lower, the system asks the user to grant the permissions at install time. Once again, the system just tells the user what permission groups the app needs, not the individual permissions. For example, when an app requests READ_CONTACTS the install dialog lists the Contacts group.

Permissions overview | Android Developers

The basic procedure is as follows: Using the BluetoothDevice, get a BluetoothSocket by calling createRfcommSocketToServiceRecord (UUID) . This method... Initiate the connection by calling connect (). Note that this method is a blocking call. After a client calls this...

Bluetooth overview | Android Developers

The goal is to provide a practical guide on how to learn Android Development in 2020. If this practical guide helps you in learning Android App Development, then my mission will be accomplished. A...

Learning Android Development In 2020 - A Practical Guide ...

Study guide: Associate Android Developer Certification Use the study guide to prepare for the Google Associate Android Developer Certification exam. This guide lists the competency areas and...

Study guide: Associate Android Developer Certification

Depth API developer guide for Android. Learn how to use the Depth API in your own apps. Depth API-supported devices. Only devices that are depth-supported should be able to discover depth-required apps in the Google Play Store. Discovery should be limited to depth-supported devices when:

Depth API developer guide for Android | ARCore | Google ...

To prepare for the Associate Android Developer exam, use the Associate Android Developer study guide. The guide lists the competencies you need to succeed on the exam. Note that these resources are...

Google Developers Certification

Every Android phone comes equipped with the ability to enable Developer options, which lets you test some features and access parts of the phone that are usually locked away.

How to unlock and enable Developer options on any Android ...

firmware, API, or prototype and the Elo PayPoint Plus Developer Program to your employees, Affiliates, and onsite consultants and their employees who (i) have a need to know about or use the Register and related SDK, code, software, firmware, API, or prototype in connection with your participation in the Elo PayPoint Plus

PayPoint Plus Android Developers Guide - Elo Touch Solutions

Register your Google Cast device at the Google Cast SDK Developer Console. You must register the device so that you can use it for testing. See Devices for more information about registering devices. For Android TV, see Android TV with Google Cast. For Google Cast for audio devices, see Audio Devices.

Get Started | Cast | Google Developers

How to switch from iPhone to Android: The ultimate guide How to use Android Auto From Android 1.0 to Android 10, here's how Google's OS evolved over a decade How to use gesture navigation in ...

A Beginner's Guide to Android | Everything You Need to ...

Multi-camera support: With Android 9, developers can now create immersive experiences using streams from two or more physical cameras, such as on devices with either dual-front or dual-back cameras. Examples include depth, bokeh, stereo vision, and more. External camera support: Android 9 now supports external USB / UVC cameras on certain devices.

Android 9 Pie

Augmented Faces developer guide for Android. Learn how to use the Augmented Faces feature in your own apps. Using Augmented Faces in Android. Configure the ARCore session: Get access to the detected face; Configure the ARCore session. Initialize the session with FRONT_CAMERA.

Augmented Faces developer guide for Android | ARCore

The SDK fully supports Android API 21 (Android 5.0) through Android API 29 (Android 10.0). It may be built into an app with an Android minSDKVersion as low as 14, but on those older OS versions it will be impossible to install the Intune Company Portal app or use MAM policies.