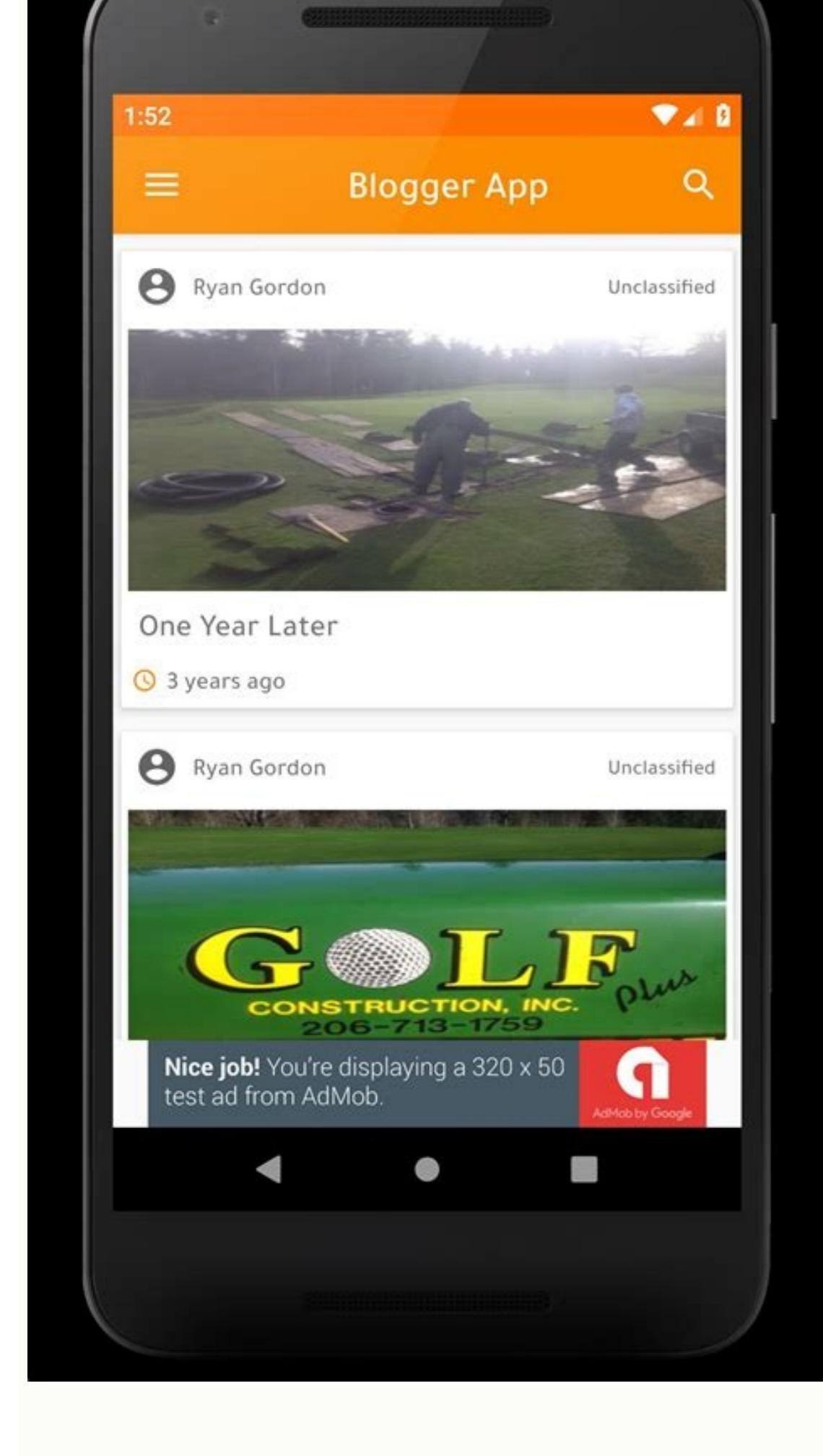
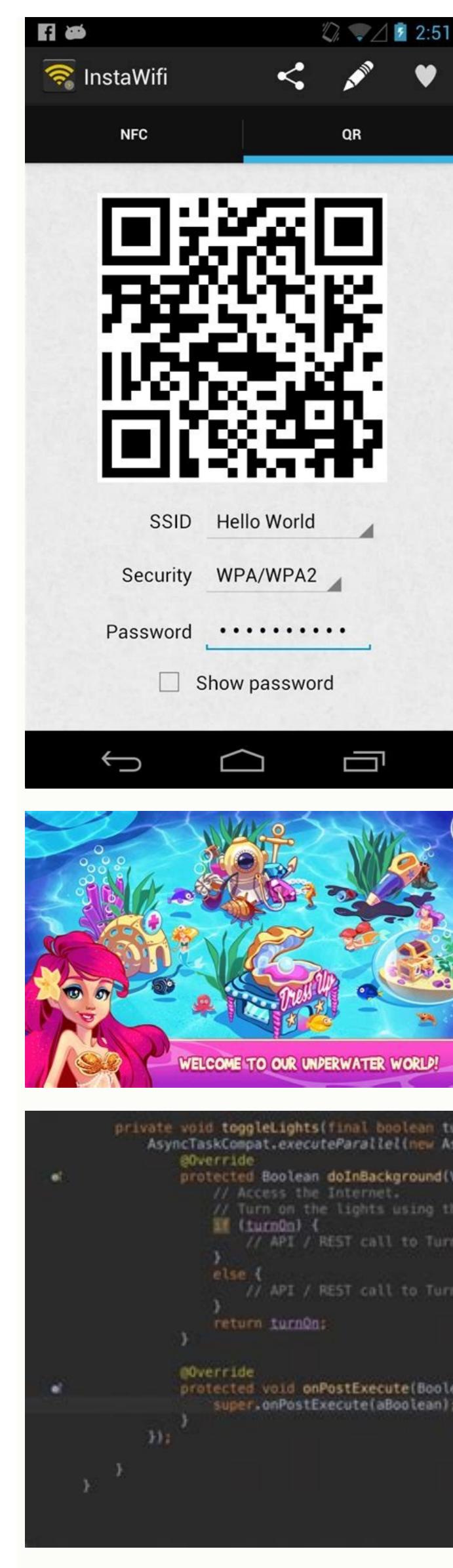


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Android nfc reader example code. Android nfc example. Android nfc read write example code. How do i turn on nfc on my android. How to write nfc tag android.

This document describes the basic NFC tasks you perform in Android. It explains how to send and receive NFC data in the form of NDEF messages and describes the Android framework APIs that support these features. For more advanced topics, including a discussion of working with non-NDEF data, see Advanced NFC. There are two major use cases when working with NDEF data and Android: Reading NDEF data from an NFC tag Beaming NDEF messages from one device to another with Android Beam™. Reading NDEF data from an NFC tag is handled with the tag dispatch system, which analyzes discovered NFC tags, appropriately categorizes the data, and starts an application that is interested in the categorized data. An application that wants to handle the scanned NFC tag can declare an intent filter and request to handle the data. The Android Beam™ feature allows a device to push an NDEF message onto another device by physically tapping the devices together. This interaction provides an easier way to send data than other wireless technologies like Bluetooth, because with NFC, no manual device discovery or pairing is required. The connection is automatically started when two devices come into range. Android Beam is available through a set of NFC APIs, so any application can transmit information between devices. For example, the Contacts, Browser, and YouTube applications use Android Beam to share contacts, web pages, and videos with other devices. The tag dispatch system Android-powered devices are usually looking for NFC tags when the screen is unlocked, unless NFC is disabled in the device's Settings menu. When an Android-powered device discovers an NFC tag, the desired behavior is to have the most appropriate activity handle the intent without asking the user what application to use. Because devices scan NFC tags at a very short range, it is likely that making users manually select an activity would force them to move the device away from the tag and break the connection. You should develop your activity to only handle the NFC tags that your activity cares about to prevent the Activity Chooser from appearing. To help you with this goal, Android provides a special tag dispatch system that analyzes scanned NFC tags, parses them, and tries to locate applications that are interested in the scanned data. It does this by: How NFC tags are mapped to MIME types and URLs Before you begin writing your NFC applications, it is important to understand the different types of NFC tags, how the tag dispatch system parses NFC tags, and the special work that the tag dispatch system does when it detects an NDEF message. NFC tags come in a wide array of technologies and can also have data written to them in many different ways. Android has the most support for the NDEF standard, which is defined by the NFC Forum. NDEF data is encapsulated inside a message (NdefMessage) that contains one or more records (NdefRecord). Each NDEF record must be well-formed according to the specification of the type of record that you want to create. Android also supports other types of tags that do not contain NDEF data, which you can work with by using the classes in the android.nfc.tech package. To learn more about these technologies, see the Advanced NFC topic. Working with these other types of tags involves writing your own protocol stack to communicate with the tags, so we recommend using NDEF when possible for ease of development and maximum support for Android-powered devices. Note: To download complete NDEF specifications, go to the NFC Forum Specifications & Application Documents site and see Creating common types of NDEF records for examples of how to construct NDEF records. Now that you have some background in NFC tags, the following sections describe in more detail how Android handles NDEF formatted tags. When an Android-powered device scans an NFC tag containing NDEF formatted data, it parses the message and tries to figure out the data's MIME type or identifying URL. To do this, the system reads the first NdefRecord inside the NdefMessage to determine how to interpret the entire NDEF message (an NDEF message can have multiple NDEF records). In a well-formed NDEF message, the first NdefRecord contains the following fields: 3-bit TNF (Type Name Format) Indicates how to interpret the variable length type field. Valid values are described in Table 1. Variable length type Describes the type of the record. If using TNF WELL\_KNOWN, use this field to specify the Record Type Definition (RTD). Valid RTD values are described in Table 2. Variable length ID A unique identifier for the record. This field is not used often, but if you need to uniquely identify a tag, you can create an ID for it. Variable length payload The actual data payload that you want to read or write. An NDEF message can contain multiple NDEF records, so don't assume the full payload is in the first NDEF record of the NDEF message. The tag dispatch system uses the TNF and type fields to try to map a MIME type or URL to the NDEF message. If successful, it encapsulates that information inside of a ACTION\_NDEF\_DISCOVERED intent along with the actual payload. However, there are cases when the tag dispatch system cannot determine the type of data based on the first NDEF record. This happens when the NDEF data cannot be mapped to a MIME type or URL, or when the NFC tag does not contain NDEF data to begin with. In such cases, a ACTION\_NDEF\_DISCOVERED intent along with the tag's technologies and the payload are encapsulated inside of an ACTION\_TECH\_DISCOVERED intent instead. Table 1 describes how the tag dispatch system maps TNF and type fields to MIME types or URLs. It also describes which TNFs cannot be mapped to a MIME type or URL. In these cases, the tag dispatch system falls back to ACTION\_TECH\_DISCOVERED. For example, if the tag dispatch system encounters a record of type TNF\_ABSOLUTE\_URI, it maps the variable length type field of that record into a URL. The tag dispatch system encapsulates that URL in the data field of an ACTION\_NDEF\_DISCOVERED intent along with other information about the tag's payload and its technologies. It creates an intent that encapsulates the tag's technologies and the payload. Tag Supported NIFs and their mappings Table 1. Supported RTDs for TNF WELL\_KNOWN and their mapping. How NFC tags are dispatched to applications When the tag dispatch system is done creating an intent that encapsulates the NFC tag and its identifying information, it sends the intent to the interested application to handle the tag. The Activity Chooser is presented so the user can select the Activity. The tag dispatch system does not filter intents, which are listed in order of highest to lowest priority: ACTION\_NDEF\_DISCOVERED. This intent is used to start an Activity when a tag that contains an NDEF payload is scanned and is of a recognized type. This is the highest priority intent, and the tag dispatch system tries to start an Activity with this intent before any other intent, whenever possible. ACTION\_TECH\_DISCOVERED: If no activities register to handle the ACTION\_NDEF\_DISCOVERED intent, the tag dispatch system tries to start an application with this intent. This intent is also directly started (without starting ACTION\_NDEF\_DISCOVERED first) if the tag that is scanned contains NDEF data that cannot be mapped to a MIME type or URL, or if the tag does not contain NDEF data but is of a known tag technology. ACTION\_TAG\_DISCOVERED: This intent is started if no activities handle the ACTION\_NDEF\_DISCOVERED or ACTION\_TECH\_DISCOVERED intents. The basic way the tag dispatch system works is as follows: Try to start an Activity with the intent that was created by the tag dispatch system when parsing the NFC tag (either ACTION\_NDEF\_DISCOVERED or ACTION\_TECH\_DISCOVERED). If no activities filter for that intent, try to start an Activity with the next lowest priority intent (either ACTION\_TECH\_DISCOVERED or ACTION\_TAG\_DISCOVERED) until an application filters for the intent or until the tag dispatch

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