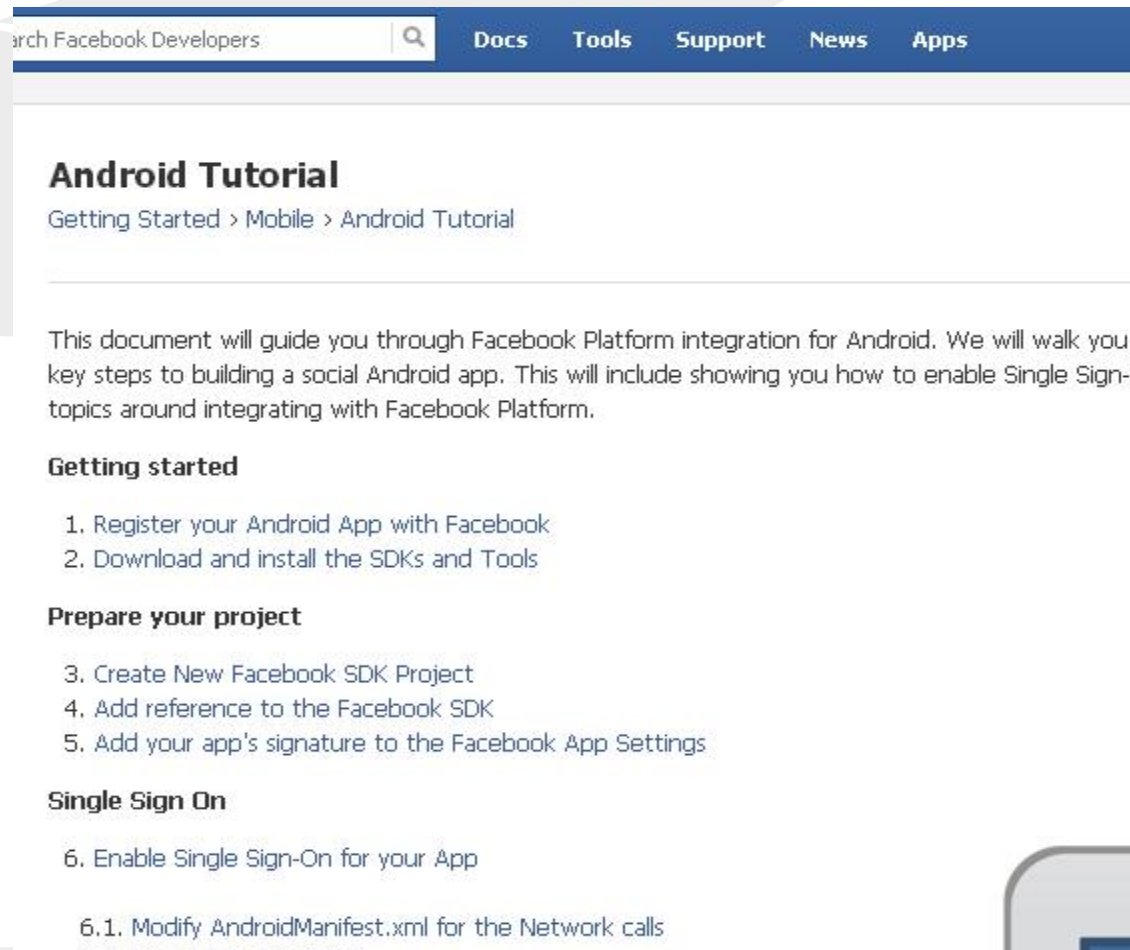


# Cache Dem Pics

*A picture sharing mobile app*

# Facebook Single Sign On

Two words: Major pain in the...code



The screenshot shows the Facebook Developers website. At the top is a dark blue navigation bar with a search bar on the left containing the text 'Search Facebook Developers' and a magnifying glass icon. To the right of the search bar are links for 'Docs', 'Tools', 'Support', 'News', and 'Apps'. Below the navigation bar is a light gray header area. The main content area has a title 'Android Tutorial' in bold. Below the title is a breadcrumb trail: 'Getting Started > Mobile > Android Tutorial'. A horizontal line separates the breadcrumb from the main text. The main text is a paragraph: 'This document will guide you through Facebook Platform integration for Android. We will walk you through the key steps to building a social Android app. This will include showing you how to enable Single Sign-On and other topics around integrating with Facebook Platform.' Below this paragraph is a section titled 'Getting started' in bold. Under this section is a numbered list with two items: '1. Register your Android App with Facebook' and '2. Download and install the SDKs and Tools'. Below the list is a section titled 'Prepare your project' in bold. Under this section is another numbered list with three items: '3. Create New Facebook SDK Project', '4. Add reference to the Facebook SDK', and '5. Add your app's signature to the Facebook App Settings'. Below the list is a section titled 'Single Sign On' in bold. Under this section is a numbered list with one item: '6. Enable Single Sign-On for your App'. At the bottom of the screenshot, under item 6, is a sub-item '6.1. Modify AndroidManifest.xml for the Network calls'.

Search Facebook Developers

Docs Tools Support News Apps

## Android Tutorial

Getting Started > Mobile > Android Tutorial

This document will guide you through Facebook Platform integration for Android. We will walk you through the key steps to building a social Android app. This will include showing you how to enable Single Sign-On and other topics around integrating with Facebook Platform.

### Getting started

1. Register your Android App with Facebook
2. Download and install the SDKs and Tools

### Prepare your project

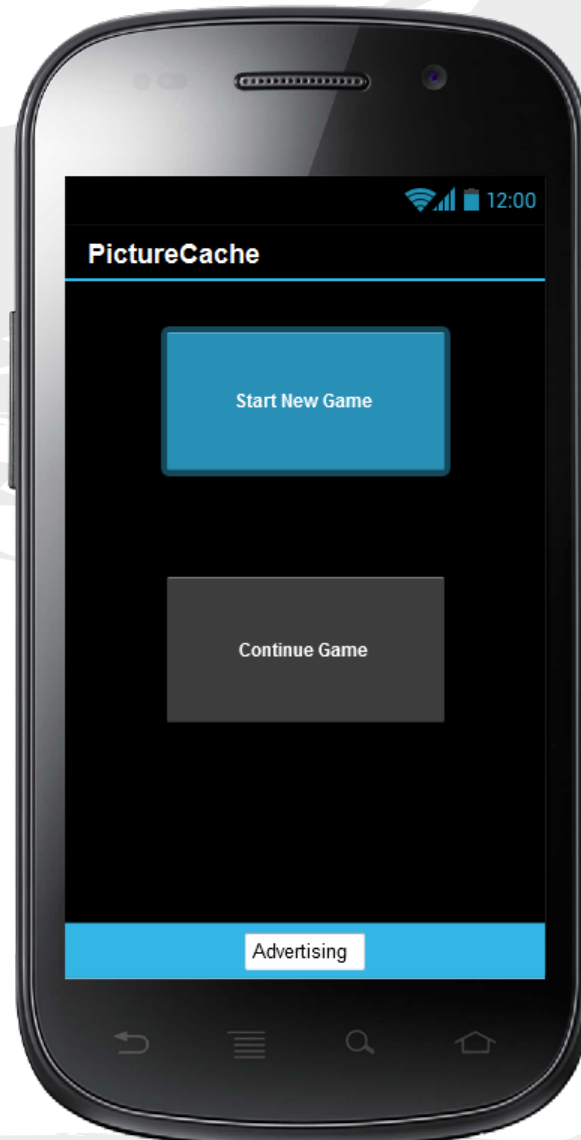
3. Create New Facebook SDK Project
4. Add reference to the Facebook SDK
5. Add your app's signature to the Facebook App Settings

### Single Sign On

6. Enable Single Sign-On for your App

6.1. Modify AndroidManifest.xml for the Network calls

# Cache pg 1:



# Start New Game= Back to FB

>:  
Adding Friends  
to play with will  
require access  
to your FB  
friends list

Search Facebook Developers



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## Android Tutorial

[Getting Started](#) > [Mobile](#) > [Android Tutorial](#)

This document will guide you through Facebook Platform integration for Android. We will walk you through the key steps to building a social Android app. This will include showing you how to enable Single Sign-On and other topics around integrating with Facebook Platform.

### Getting started

1. [Register your Android App with Facebook](#)
2. [Download and install the SDKs and Tools](#)

### Prepare your project

3. [Create New Facebook SDK Project](#)
4. [Add reference to the Facebook SDK](#)
5. [Add your app's signature to the Facebook App Settings](#)

### Single Sign On

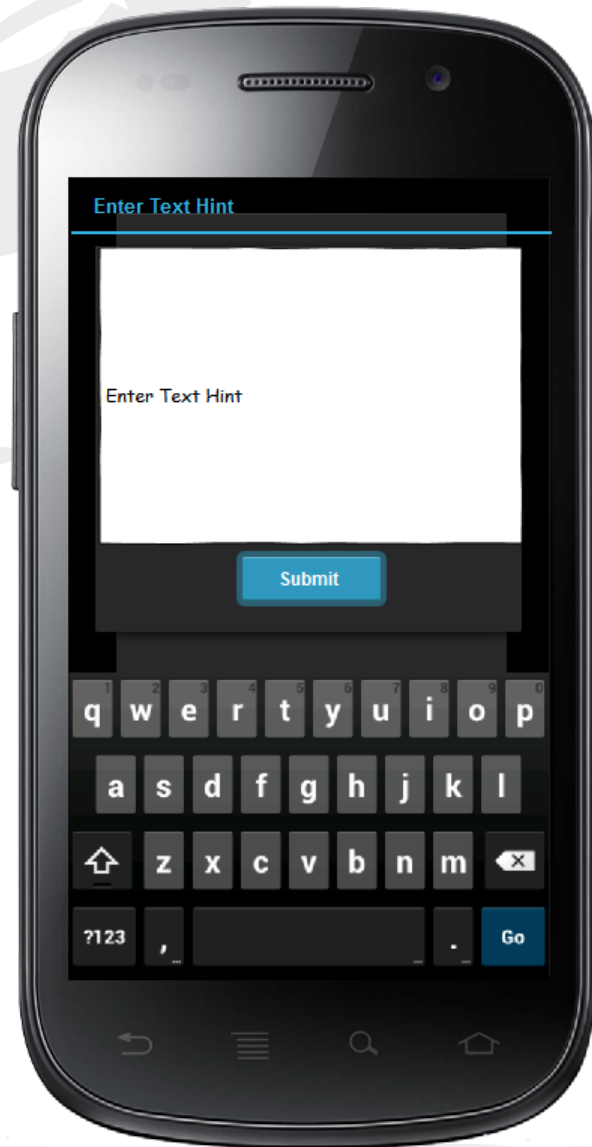
6. [Enable Single Sign-On for your App](#)
  - 6.1. [Modify AndroidManifest.xml for the Network calls](#)
  - 6.2. [Single-Sign-On \(SSO\)](#)
  - 6.3. [Install the Facebook Android App](#)
  - 6.4. [Build and run the project](#)
  - 6.5. [More permissions](#)

# Cache pg 2.5

Take some pics!

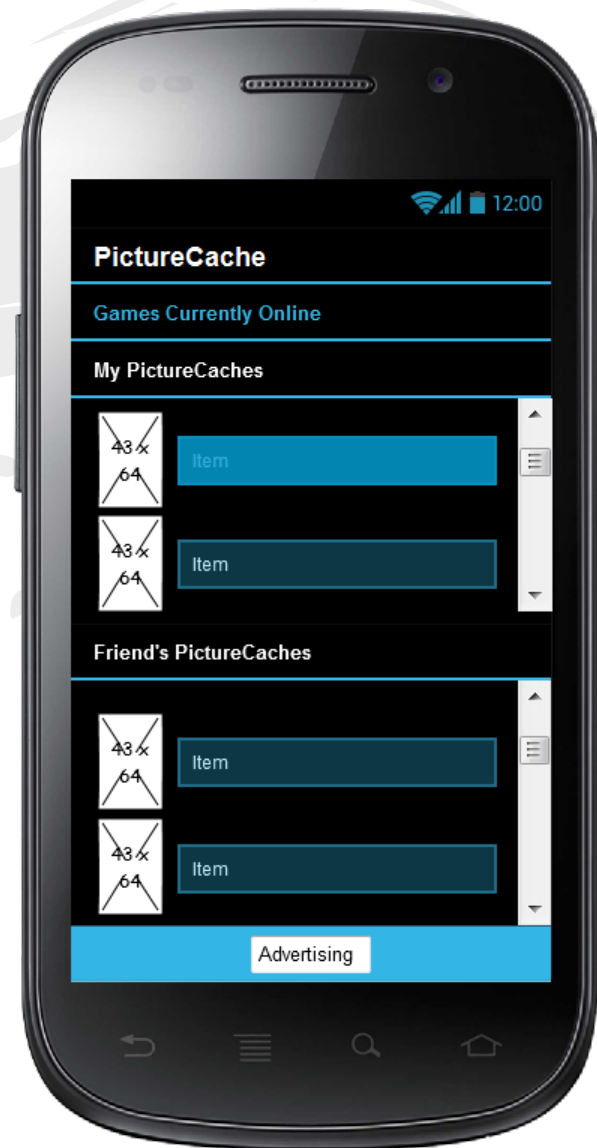


# Submit your pic, and add a text hint



# Continue Game

Select which currently running game you would like to play



# Guess with pics

If you think you've found  
the object in the photo,  
upload your guess image

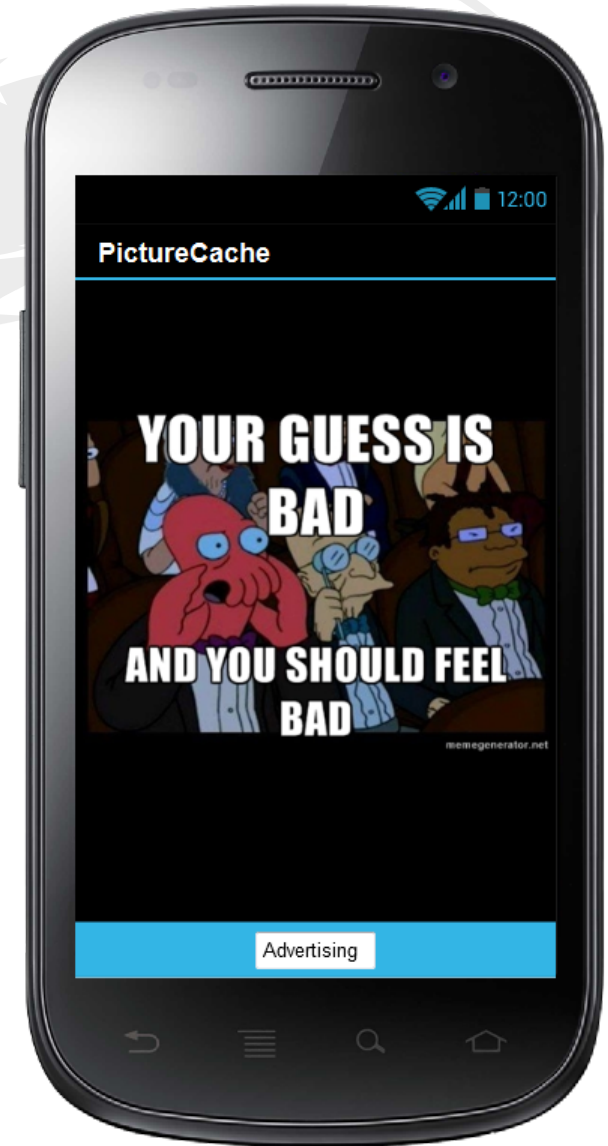




# Loser

Text hints will appear after a number of incorrect answers.

"Correctness" will be determined by geolocation information uploaded with the images.



# Winner!

Winners will receive  
nothing and like it.

