$ ti info -t android

Titanium Command-Line Interface, CLI version 3.3.0, Titanium SDK version 3.3.0.GA

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Please report bugs to http://jira.appcelerator.org/

Android SDK

  Android Executable   = D:\AndroidSDK\tools\android.bat

  ADB Executable   = D:\AndroidSDK\platform-tools\adb.exe

  SDK Path   = D:\AndroidSDK

Android NDK

  NDK Path   = not found

  NDK Version   = not found

Android Platforms

  1) android-3

    Name   = Android 1.5 **Not supported by Titanium SDK 3.3.0.GA**

    API Level   = 3

    Revision   = 4

    Skins   = HVGA, HVGA-L, HVGA-P, QVGA-L, QVGA-P

    ABIs   = armeabi

    Path   = D:\AndroidSDK\platforms\android-3

  2) android-4

    Name   = Android 1.6 **Not supported by Titanium SDK 3.3.0.GA**

    API Level   = 4

    Revision   = 3

Skins = HVGA, QVGA, WVGA800, WVGA854

ABIs = armeabi

Path = D:\AndroidSDK\platforms\android-4

3) android-7

 Name = Android 2.1 **Not supported by Titanium SDK 3.3.0.GA**

 API Level = 7

 Revision = 3

 Skins = HVGA, QVGA, WQVGA400, WQVGA432, WVGA800, WVGA854

 ABIs = armeabi

 Path = D:\AndroidSDK\platforms\android-7

4) android-8

 Name = Android 2.2 **Not supported by Titanium SDK 3.3.0.GA**

 API Level = 8

 Revision = 3

 Skins = HVGA, QVGA, WQVGA400, WQVGA432, WVGA800, WVGA854

 ABIs = armeabi

 Path = D:\AndroidSDK\platforms\android-8

5) android-10

 Name = Android 2.3.3 **Not supported by Titanium SDK 3.3.0.GA**

 API Level = 10

 Revision = 2

 Skins = HVGA, QVGA, WQVGA400, WQVGA432, WVGA800, WVGA854

 ABIs = armeabi, x86

 Path = D:\AndroidSDK\platforms\android-10

6) android-11

 Name = Android 3.0 **Not supported by Titanium SDK 3.3.0.GA**

 API Level = 11

Revision   = 2

Skins   = WXGA

ABIs   = armeabi

Path   = D:\AndroidSDK\platforms\android-11

7) android-12

Name   = Android 3.1 **Not supported by Titanium SDK 3.3.0.GA**

API Level   = 12

Revision   = 3

Skins   = WXGA

ABIs   = armeabi

Path   = D:\AndroidSDK\platforms\android-12

8) android-13

Name   = Android 3.2 **Not supported by Titanium SDK 3.3.0.GA**

API Level   = 13

Revision   = 1

Skins   = WXGA

ABIs   = armeabi

Path   = D:\AndroidSDK\platforms\android-13

9) android-14

Name   = Android 4.0

API Level   = 14

Revision   = 3

Skins   = HVGA, QVGA, WQVGA400, WQVGA432, WSVGA, WVGA800, WVGA854, WXGA720, WXGA800

ABIs   = armeabi-v7a

Path   = D:\AndroidSDK\platforms\android-14

10) android-15

Name   = Android 4.0.3

API Level   = 15

Revision   = 3

Skins   = HVGA, QVGA, WQVGA400, WQVGA432, WSVGA, WVGA800, WVGA854, WXGA720, WXGA800

ABIs   = armeabi-v7a, mips, x86

Path   = D:\AndroidSDK\platforms\android-15

11) android-16

Name   = Android 4.1.2

API Level   = 16

Revision   = 4

Skins   = HVGA, QVGA, WQVGA400, WQVGA432, WSVGA, WVGA800, WVGA854, WXGA720, WXGA800, WXGA800-7in

ABIs   = armeabi-v7a, mips, x86

Path   = D:\AndroidSDK\platforms\android-16

12) android-17

Name   = Android 4.2.2

API Level   = 17

Revision   = 2

Skins   = HVGA, QVGA, WQVGA400, WQVGA432, WSVGA, WVGA800, WVGA854, WXGA720, WXGA800, WXGA800-7in

ABIs   = armeabi-v7a, mips, x86

Path   = D:\AndroidSDK\platforms\android-17

13) android-18

Name   = Android 4.3

API Level   = 18

Revision   = 2

Skins   = HVGA, QVGA, WQVGA400, WQVGA432, WSVGA, WVGA800, WVGA854, WXGA720, WXGA800, WXGA800-7in

ABIs   = armeabi-v7a, x86

Path   = D:\AndroidSDK\platforms\android-18

  14) android-19

  Name   = Android 4.4.2

  API Level   = 19

  Revision   = 3

  Skins   = HVGA, QVGA, WQVGA400, WQVGA432, WSVGA, WVGA800, WVGA854, WXGA720, WXGA800, WXGA800-7in

  ABIs   = armeabi-v7a, x86

  Path   = D:\AndroidSDK\platforms\android-19

  15) android-20

  Name   = Android 4.4W

  API Level   = 20

  Revision   = 1

  Skins   = HVGA, QVGA, WQVGA400, WQVGA432, WSVGA, WVGA800, WVGA854, WXGA720, WXGA800, WXGA800-7in, AndroidWearRound, AndroidWe

arSquare

  ABIs   = armeabi-v7a, x86

  Path   = D:\AndroidSDK\platforms\android-20

  16) android-L

  Name   = Android L (Preview)

  API Level   = L

  Revision   = 3

  Skins   = HVGA, QVGA, WQVGA400, WQVGA432, WSVGA, WVGA800, WVGA854, WXGA720, WXGA800, WXGA800-7in

  ABIs   = no ABIs.

  Path   = D:\AndroidSDK\platforms\android-L

  Android Add-Ons

  17) Google Inc.:Google APIs:3

Name   = Android 1.5 (API level 3) **Not supported by Titanium SDK 3.3.0.GA**

Vendor   = Google Inc.

Revision   = 3

Description   = Android + Google APIs

Skins   = HVGA, HVGA-P, QVGA-P, HVGA-L, QVGA-L

ABIs   = armeabi

Path   = D:\AndroidSDK\add-ons\addon-google_apis-google-3

Libraries   = com.google.android.maps: API for Google Maps (maps.jar)

18) Google Inc.:Google APIs:4

Name   = Android 1.6 (API level 4) **Not supported by Titanium SDK 3.3.0.GA**

Vendor   = Google Inc.

Revision   = 2

Description   = Android + Google APIs

Skins   = HVGA, WVGA800, WVGA854, QVGA

ABIs   = armeabi

Path   = D:\AndroidSDK\add-ons\addon-google_apis-google-4

Libraries   = com.google.android.maps: API for Google Maps (maps.jar)

19) Google Inc.:Google APIs:7

Name   = Android 2.1 (API level 7) **Not supported by Titanium SDK 3.3.0.GA**

Vendor   = Google Inc.

Revision   = 1

Description   = Android + Google APIs

Skins   = QVGA, WVGA854, WQVGA432, HVGA, WVGA800, WQVGA400

ABIs   = armeabi

Path   = D:\AndroidSDK\add-ons\addon-google_apis-google-7

Libraries   = com.google.android.maps: API for Google Maps (maps.jar)

20) Google Inc.:Google APIs:8

   Name   = Android 2.2 (API level 8) **Not supported by Titanium SDK 3.3.0.GA**

   Vendor   = Google Inc.

   Revision   = 2

   Description   = Android + Google APIs

   Skins   = WVGA800, WQVGA432, QVGA, HVGA, WQVGA400, WVGA854

   ABIs   = armeabi

   Path   = D:\AndroidSDK\add-ons\addon-google_apis-google-8

   Libraries   = com.google.android.maps: API for Google Maps (maps.jar)

21) Google Inc.:Google APIs:10

   Name   = Android 2.3.3 (API level 10) **Not supported by Titanium SDK 3.3.0.GA**

   Vendor   = Google Inc.

   Revision   = 2

   Description   = Android + Google APIs

   Skins   = WQVGA400, WVGA854, QVGA, HVGA, WQVGA432, WVGA800

   ABIs   = armeabi

   Path   = D:\AndroidSDK\add-ons\addon-google_apis-google-10

   Libraries   = com.android.future.usb.accessory: API for USB Accessories (usb.jar)

                        com.google.android.maps: API for Google Maps (maps.jar)

22) Google Inc.:Google APIs:11

   Name   = Android 3.0 (API level 11) **Not supported by Titanium SDK 3.3.0.GA**

   Vendor   = Google Inc.

   Revision   = 1

Description   = Android + Google APIs

Skins   = WXGA

ABIs   = armeabi

Path   = D:\AndroidSDK\add-ons\addon-google_apis-google-11

Libraries   = com.google.android.maps: API for Google Maps (maps.jar)

23) Google Inc.:Google APIs:12

Name   = Android 3.1 (API level 12) **Not supported by Titanium SDK 3.3.0.GA**

Vendor   = Google Inc.

Revision   = 1

Description   = Android + Google APIs

Skins   = WXGA

ABIs   = armeabi

Path   = D:\AndroidSDK\add-ons\addon-google_apis-google-12

Libraries   = com.android.future.usb.accessory: API for USB Accessories (usb.jar)

            com.google.android.maps: API for Google Maps (maps.jar)

24) Google Inc.:Google APIs:16

Name   = Android 4.1.2 (API level 16)

Vendor   = Google Inc.

Revision   = 3

Description   = Android + Google APIs

Skins   = WSVGA, WXGA800, WVGA800, WQVGA400, HVGA, WVGA854, WQVGA432, WXGA720, WXGA800-7in, QVGA

ABIs   = armeabi-v7a

Path   = D:\AndroidSDK\add-ons\addon-google_apis-google-16

Libraries   = com.google.android.media.effects: Collection of video effects (effects.jar)

            com.android.future.usb.accessory: API for USB Accessories (usb.jar)

com.google.android.maps: API for Google Maps (maps.jar)

25) Google Inc.:Google APIs:17

Name   = Android 4.2.2 (API level 17)

Vendor   = Google Inc.

Revision   = 3

Description   = Android + Google APIs

Skins   = WXGA800, HVGA, WVGA854, WSVGA, WQVGA432, QVGA, WXGA800-7in, WQVGA400, WVGA800, WXGA720

ABIs   = armeabi-v7a

Path   = D:\AndroidSDK\add-ons\addon-google_apis-google-17

Libraries   = com.google.android.media.effects: Collection of video effects (effects.jar)

                com.android.future.usb.accessory: API for USB Accessories (usb.jar)

                com.google.android.maps: API for Google Maps (maps.jar)

26) Google Inc.:Google APIs:18

Name   = Android 4.3 (API level 18)

Vendor   = Google Inc.

Revision   = 3

Description   = Android + Google APIs

Skins   = WXGA720, QVGA, HVGA, WXGA800, WVGA854, WQVGA432, WVGA800, WSVGA, WQVGA400, WXGA800-7in

ABIs   = armeabi-v7a

Path   = D:\AndroidSDK\add-ons\addon-google_apis-google-18

Libraries   = com.google.android.media.effects: Collection of video effects (effects.jar)

                com.android.future.usb.accessory: API for USB Accessories (usb.jar)

                com.google.android.maps: API for Google Maps (maps.jar)

27) Google Inc.:Google APIs:19

   Name   = Android 4.4.2 (API level 19)

   Vendor   = Google Inc.

   Revision   = 6

   Description   = Android + Google APIs

   Skins   = WXGA800-7in, WXGA720, WQVGA432, WVGA800, WXGA800, WQVGA400, WSVGA, WVGA854, QVGA, HVGA

   ABIs   = armeabi-v7a

   Path   = D:\AndroidSDK\add-ons\addon-google_apis-google-19

   Libraries   = com.google.android.media.effects: Collection of video effects (effects.jar)

                  com.android.future.usb.accessory: API for USB Accessories (usb.jar)

                  com.google.android.maps: API for Google Maps (maps.jar)

28) Google Inc.:Google APIs (x86 System Image):19

   Name   = Android 4.4.2 (API level 19)

   Vendor   = Google Inc.

   Revision   = 6

   Description   = Android x86 + Google APIs

   Skins   = WXGA800-7in, WXGA720, WQVGA432, WVGA800, WXGA800, WQVGA400, WSVGA, WVGA854, QVGA, HVGA

   ABIs   = x86

   Path   = D:\AndroidSDK\add-ons\addon-google_apis_x86-google-19

   Libraries   = com.google.android.media.effects: Collection of video effects (effects.jar)

                  com.android.future.usb.accessory: API for USB Accessories (usb.jar)

                  com.google.android.maps: API for Google Maps (maps.jar)

Android Emulators

Nexus

   Path   = C:\Users\rubin\.android\avd\Nexus.avd

   SDK Version   = Android 4.1.2 (API level 16)

   ABI   = armeabi-v7a

   Skin   = HVGA

   SD Card   = no sd card

   Google APIs   = no

titanium_1_WVGA800

   Path   = C:\Users\rubin\.android\avd\titanium_1_WVGA800.avd

   SDK Version   = Android 4.1.2 (API level 16)

   ABI   = armeabi-v7a

   Skin   = WVGA800

   SD Card   = C:\Users\rubin\.android\avd\titanium_1_WVGA800.avd\sdcard.img

   Google APIs   = no

Genymotion Emulators

  None

Connected Android Devices

Genymotion

  ID   = 192.168.56.102:5555

  State   = device

  SDK Version   = 4.1.1 (android-16)

  ABIs   = x86

Android Issues

  ! Unable to locate an Android NDK.

Without the NDK, you will not be able to build native Android Titanium modules.

If you have already downloaded and installed the Android NDK, you can tell Titanium where the Android NDK is located by running 'titanium config android.ndkPath /path/to/android-ndk', otherwise you can install it by running 'titanium setup android' or manually downloading from http://appcelerator.com/android-ndk.

! Android API Android 1.5 (android-3) is too old and is no longer supported by Titanium SDK 3.3.0.
  The minimum supported Android API level by Titanium SDK 3.3.0 is API level 14.

! Android API Android 1.6 (android-4) is too old and is no longer supported by Titanium SDK 3.3.0.
  The minimum supported Android API level by Titanium SDK 3.3.0 is API level 14.

! Android API Android 2.1 (android-7) is too old and is no longer supported by Titanium SDK 3.3.0.
  The minimum supported Android API level by Titanium SDK 3.3.0 is API level 14.

! Android API Android 2.2 (android-8) is too old and is no longer supported by Titanium SDK 3.3.0.
  The minimum supported Android API level by Titanium SDK 3.3.0 is API level 14.

! Android API Android 2.3.3 (android-10) is too old and is no longer supported by Titanium SDK 3.3.0.
  The minimum supported Android API level by Titanium SDK 3.3.0 is API level 14.

! Android API Android 3.0 (android-11) is too old and is no longer supported by Titanium SDK 3.3.0.
  The minimum supported Android API level by Titanium SDK 3.3.0 is API level 14.

! Android API Android 3.1 (android-12) is too old and is no longer supported by Titanium SDK 3.3.0.
  The minimum supported Android API level by Titanium SDK 3.3.0 is API level 14.

！Android API Android 3.2 (android-13) is too old and is no longer supported by Titanium SDK 3.3.0.

The minimum supported Android API level by Titanium SDK 3.3.0 is API level 14.

！Android API Google APIs (Google Inc.:Google APIs:3) is too old and is no longer supported by

Titanium SDK 3.3.0.

The minimum supported Android API level by Titanium SDK 3.3.0 is API level 14.

！Android API Google APIs (Google Inc.:Google APIs:4) is too old and is no longer supported by

Titanium SDK 3.3.0.

The minimum supported Android API level by Titanium SDK 3.3.0 is API level 14.

！Android API Google APIs (Google Inc.:Google APIs:7) is too old and is no longer supported by

Titanium SDK 3.3.0.

The minimum supported Android API level by Titanium SDK 3.3.0 is API level 14.

！Android API Google APIs (Google Inc.:Google APIs:8) is too old and is no longer supported by

Titanium SDK 3.3.0.

The minimum supported Android API level by Titanium SDK 3.3.0 is API level 14.

！Android API Google APIs (Google Inc.:Google APIs:10) is too old and is no longer supported by

Titanium SDK 3.3.0.

The minimum supported Android API level by Titanium SDK 3.3.0 is API level 14.

！Android API Google APIs (Google Inc.:Google APIs:11) is too old and is no longer supported by

Titanium SDK 3.3.0.

The minimum supported Android API level by Titanium SDK 3.3.0 is API level 14.

! Android API Google APIs (Google Inc.:Google APIs:12) is too old and is no longer supported by

Titanium SDK 3.3.0.

The minimum supported Android API level by Titanium SDK 3.3.0 is API level 14.

Rubin@CLAYSYS120 /d/Appcelerator_Studio_Workspace/AndroidGeo-master/Resources

ti config

android.sdk.path   = "D:\\AndroidSDK"

android.sdkPath   = "D:\\AndroidSDK"

app.workspace   = ""

cli.colors   = true

cli.completion   = false

cli.failOnWrongSDK   = false

cli.httpProxyServer   = ""

cli.ignoreDirs   = "^(\\.svn|_svn|\\.git|\\.hg|\\.?[Cc][Vv][Ss]|\\.bzr|\\$RECYCLE\\.BIN)$"

cli.ignoreFiles   =
"^(\\.gitignore|\\.npmignore|\\.cvsignore|\\.DS_Store|\\._.*|[Tt]humbs.db|\\.vspscc|\\.vssscc|\\.sublime-project|\\.su

blime-workspace|\\.project|\\.tmproj)$"

cli.logLevel   = "trace"

cli.progressBars   = true

cli.prompt   = true

cli.rejectUnauthorized = true

cli.width   = 100

genymotion.enabled   = true

paths.commands   = []

paths.hooks   = ["D:\\Appcelerator Studio\\plugins\\com.appcelerator.titanium.liveview.core_1.1.0.1403819603\\node_modules\\liveview\\

hook"]

paths.modules   = []

paths.plugins   = []

paths.sdks   = ["C:\\Users\\rubin\\AppData\\Roaming\\Titanium"]

paths.templates   = []

sdk.defaultInstallLocation = "C:\\Users\\rubin\\AppData\\Roaming\\Titanium\\"

sdk.selected   = "3.3.0.GA"

user.locale   =

Rubin@CLAYSYS120 /d/Appcelerator_Studio_Workspace/AndroidGeo-master/Resources