JavaScript is disabled on your browser.

* [Overview](http://docs.google.com/overview-summary.html)
* [Package](http://docs.google.com/package-summary.html)
* Class
* [Tree](http://docs.google.com/package-tree.html)
* [Index](http://docs.google.com/index-all.html)
* [Help](http://docs.google.com/help-doc.html)
* Prev Class
* [Next Class](http://docs.google.com/org/opencv/android/Camera2Renderer.html)
* [Frames](http://docs.google.com/index.html?org/opencv/android/BaseLoaderCallback.html)
* [No Frames](http://docs.google.com/BaseLoaderCallback.html)
* [All Classes](http://docs.google.com/allclasses-noframe.html)
* Summary:
* Nested |
* Field |
* [Constr](#tyjcwt) |
* [Method](#3dy6vkm)
* Detail:
* Field |
* [Constr](#4d34og8) |
* [Method](#17dp8vu)

org.opencv.android

## Class BaseLoaderCallback

* java.lang.Object
  + org.opencv.android.BaseLoaderCallback
* All Implemented Interfaces: [LoaderCallbackInterface](http://docs.google.com/org/opencv/android/LoaderCallbackInterface.html)  
    
  public abstract class BaseLoaderCallback  
  extends java.lang.Object  
  implements [LoaderCallbackInterface](http://docs.google.com/org/opencv/android/LoaderCallbackInterface.html)  
  Basic implementation of LoaderCallbackInterface.

### Field Summary

### Fields inherited from interface org.opencv.android.[**LoaderCallbackInterface**](http://docs.google.com/org/opencv/android/LoaderCallbackInterface.html)[INCOMPATIBLE\_MANAGER\_VERSION](http://docs.google.com/org/opencv/android/LoaderCallbackInterface.html#INCOMPATIBLE_MANAGER_VERSION), [INIT\_FAILED](http://docs.google.com/org/opencv/android/LoaderCallbackInterface.html#INIT_FAILED), [INSTALL\_CANCELED](http://docs.google.com/org/opencv/android/LoaderCallbackInterface.html#INSTALL_CANCELED), [MARKET\_ERROR](http://docs.google.com/org/opencv/android/LoaderCallbackInterface.html#MARKET_ERROR), [SUCCESS](http://docs.google.com/org/opencv/android/LoaderCallbackInterface.html#SUCCESS)

### Constructor SummaryConstructors

| Constructor and Description |
| --- |
| [**BaseLoaderCallback**](http://docs.google.com/org/opencv/android/BaseLoaderCallback.html#BaseLoaderCallback(android.content.Context))(android.content.Context AppContext) |

### Method SummaryMethods

| Modifier and Type | Method and Description |
| --- | --- |
| void | [**onManagerConnected**](http://docs.google.com/org/opencv/android/BaseLoaderCallback.html#onManagerConnected(int))(int status) Callback method, called after OpenCV library initialization. |
| void | [**onPackageInstall**](http://docs.google.com/org/opencv/android/BaseLoaderCallback.html#onPackageInstall(int,%20org.opencv.android.InstallCallbackInterface))(int operation, [InstallCallbackInterface](http://docs.google.com/org/opencv/android/InstallCallbackInterface.html) callback) Callback method, called in case the package installation is needed. |

### Methods inherited from class java.lang.Objectequals, getClass, hashCode, notify, notifyAll, toString, wait, wait, wait

### Constructor Detail

#### BaseLoaderCallback public BaseLoaderCallback(android.content.Context AppContext)

### Method Detail

#### onManagerConnected public void onManagerConnected(int status) **Description copied from interface:**[**LoaderCallbackInterface**](http://docs.google.com/org/opencv/android/LoaderCallbackInterface.html#onManagerConnected(int)) Callback method, called after OpenCV library initialization.**Specified by:** [onManagerConnected](http://docs.google.com/org/opencv/android/LoaderCallbackInterface.html#onManagerConnected(int)) in interface [LoaderCallbackInterface](http://docs.google.com/org/opencv/android/LoaderCallbackInterface.html) Parameters:status - status of initialization (see initialization status constants).

#### onPackageInstall public void onPackageInstall(int operation, [InstallCallbackInterface](http://docs.google.com/org/opencv/android/InstallCallbackInterface.html) callback) **Description copied from interface:**[**LoaderCallbackInterface**](http://docs.google.com/org/opencv/android/LoaderCallbackInterface.html#onPackageInstall(int,%20org.opencv.android.InstallCallbackInterface)) Callback method, called in case the package installation is needed.**Specified by:** [onPackageInstall](http://docs.google.com/org/opencv/android/LoaderCallbackInterface.html#onPackageInstall(int,%20org.opencv.android.InstallCallbackInterface)) in interface [LoaderCallbackInterface](http://docs.google.com/org/opencv/android/LoaderCallbackInterface.html) callback - answer object with approve and cancel methods and the package description.

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