	Supported
✓	Not Supported Yet

BASIC PARAMETERS

- ## Common

platform	Target platform, it expects a specific workspace structure.Options are "win32" for Desktop IDE, "Darwin" for Mac OSX and "c9" for Cloud9.	✓
sfpx	Project sfpx file path	✓
config_file	'config.json' file for c9 --> like as sfpx	
projectRoot	Project_data folder path for "win32" or workspace folder path for "c9".	✓
task	android-full-publish or ios-full-publish	✓

- ## Android

inputApk	Player apk file path	✓
inputApkx86	Player-x86 apk file path	✓

Example

```
"node index  --platform=win32  --task=\"android-full-publish\"

--sfpx=\"test-files/input/SampleProject/NewProject2.sfpx\"

--projectRoot=\"test-files/input/SampleProject/NewProject2_data\"

 --inputApk=\"bin/SmartfacePlayer_4_3.apk\"
```

- ## iOS

inputZip	Player zip file path	✓

Example

```
"node index  --platform=win32  --task=\"ios-full-publish\"

--sfpx=\"test-files/input/SampleProject/NewProject2.sfpx\"

--projectRoot=\"test-files/input/SampleProject/NewProject2_data\"

 --inputZip=\"bin/iOS_Player.zip\"
```

DEFAULT PARAMETERS

- ## Common

licenseFile	test-files/input/data2.sfd	✅

- ## Android

java	Java executable to be used. If not specified, it can find it on Mac OSX, if Java is v1.7 on Linux, but not in other cases.	✅
apkTool	bin/apktool.jar	✅
signer	bin/SignApk.jar	✅
outputApk	test-files/output/android/Smartface Demo.apk	✅
keystoreFile	test-files/input/smfdefault.keystore	✅
keystorePass	smartface	✅
aliasName	smartface	✅
keyPass	smartface	✅
profile	arm:Default	✅

- ## iOS

outputZip	test-files/output/xcode/Smartface Demo.zip	✅

OPTIONAL PARAMETERS

logLevel	Logging level. Default logging status is off. Options are: 'ALL', 'TRACE', 'DEBUG', 'INFO', 'WARN', 'ERROR', 'FATAL', 'OFF'	✅
logFile	Logging to a specific file. It is dependent on logLevel.	✅
logStdOut	Logging to the console will be enabled if thevalue is set to"true" or "1".	✅
plugin	Specify plugins that you want to add to the project. Its format is: "$pluginName:: $pluginZipFilePath"	✅
profile	Profile that will be published for common Example profile: "arm:*;x86:hdpi,drawable", all profiles for x86 & arm "*"	✅
	Profile that will be published for ARM Example profile : "arm:hdpi,drawable", "arm:*"	✅
	Profile that will be published for x86 Example profile : "x86:drawable", "x86:*"	✅

- ## Example : Android

```
 node index  --platform=win32 --task=\"android-full-publish\"

--sfpx=\"test-files/input/SampleProject/NewProject2.sfpx\"

--projectRoot=\"test-files/input/SampleProject/NewProject2_data\"

--licenseFile=\"test-files/input/data2.sfd\"   --inputApk=\"bin/SmartfacePlayer_4_3.apk\"

--outputApk=\"test-files/output/android/out.apk\"    --signer=\"bin/SignApk.jar\"

--keystoreFile=\"test-files/input/smartface_demo.keystore\"

--aliasName=\"smartface_demo\"    --keyPass=\"mobinex\"

--java=\"C:/Program Files (x86)/Java/jdk1.7.0_75/bin/java\"    --apkTool=\"bin/apktool.jar\"

--keystorePass=\"mobinex\"   --plugin=\"kofax::test-files/input/android/kofax-plugin.zip\"

--profile=arm:drawable,hdpi;x86:*   --logStdOut=true

--logLevel=debug   --logFile=log/android/log.log
```

- ## Example : iOS

```
" node index --platform=win32  --task=\"ios-full-publish\"

--sfpx=\"test-files/input/vasco_publish/NewProject1.sfpx\"

--projectRoot=\"test-files/input/vasco_publish/NewProject1_data\"

--licenseFile=\"test-files/input/data2.sfd\"

--inputZip=\"bin/iOS_Player_4_3_0.zip\"

--outputZip=\"test-files/output/xcode/out_4_3_0.zip\"

--plugin=\"Vasco::test-files/input/xcode/Vasco.zip\"

--logLevel=debug  --logStdOut=true

--logFile=\"log/ios/log.log\"",
```