

# Cocos2d-JS

(2D) C++ Cocos2d-x 가  
 . Cocos2d-JS Cocos2d-html5 Cocos2d-x Javascript Binding  
 가

- 1.
- 2.
3. {Cocos2d-JS }\\tools\\cocos2d-console\\bin 가
4. python setup.py

Cocos2d-x

1)

```
// Create a project contains Cocos2d-x JSB and Cocos2d-html5:  

$ cocos new -l js

// Create a project contains Cocos2d-html5 only:  

$ cocos new -l js --no-native

// Create a specified name project in a specified directory:  

$ cocos new projectName -l js -d ./Projects
```

MyJSGame 가

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```
$ cd ~/work/MyJSGame  

$ cocos run -p web
```

- Cocos2d-x Javascript

```
$ cd ~/work/MyJSGame  

$ cocos compile -p ios|android|mac  

$ cocos run -p ios|android|mac
```

•

```
-p platform : The platform can be ios|mac|android|web.  
-s source   : Your project directory, if not specified the current directory  
will be used.  
-q          : Quiet mode, remove log messages.  
-m mode     : Mode debug or release, debug is default  
--source-map: General source-map file. (Web platform only)
```

IDE

1. WebStorm
  2. ( ) Cocos2D-JS
  3. WebStorm
  4. File - New Project from Existing Files...
  - 5.
  6. Project Root
  7. Finish

## WebStorm

가

- [Tutorials](#) ( Pakour Game with Javascript)
  - [Raywenderlich](#) Intermediate Game Programming with Cocos2D
  - [Cocos2D HTML 5 Tutorial Series](#)

5가

- SHOW\_ALL (PROPORTION\_TO\_FRAME + SHOW\_ALL)
  - NO\_BORDER (EQUAL\_TO\_FRAME + NO\_BORDER)
  - EXACT\_FIT (EQUAL\_TO\_FRAME + EXACT\_FIT)
  - FIXED\_WIDTH (EQUAL\_TO\_FRAME + FIXED\_WIDTH)
  - FIXED\_HEIGHT (EQUAL\_TO\_FRAME + FIXED\_HEIGHT)

(Container strategy + Content strategy) . Container strategy 3가지, Content strategy 5가지  
cocos2d container canvas frame( body, ) . Container strategy  
. Content strategy game world container .

strategy가 customizing

- 가

가

- WebStorm WebStorm

WebStorm 가 WebStorm . WebStorm

가

- compile

1. JAVA\_HOME, PATH jdk 1.6 or 1.7

2. cocos2d-js-v3.1\tools\cocos2d-console\plugins\project\_compile\build\_web\init.py

```
child = subprocess.Popen(commands, stderr=subprocess.PIPE)
```

```
child = subprocess.Popen(commands, stderr=subprocess.PIPE, shell=True)
```

## Facebook SDK

3.0 Facebook SDK가 Facebook Cocos2D JS SDK SDK 가

- Facebook SDK Beta for Cocos2d-JS API Reference

## Local Storage

iOS local storage cc.sys.localStorage

```
//Handle for quick access to Cocos2D's implementation of Local Storage:
var ls = cc.sys.localStorage;

var value = "foo";
```

```
var key = "bar";

//This should save value "foo" on key "bar" on Local Storage
ls.setItem(key, value);

//This should read the content associated with key "bar" from Local Storage:
var data = ls.getItem(key);

cc.log(data); //Should output "foo" to the console.

//This should remove the contents of key "bar" from Local Storage:
ls.removeItem(key);

//This should print "null"
data = ls.getItem(key);
cc.log(data);
```

## Analytics

## Push

- [Cocos2d-JS](#)
  - [Cocos2d-JS](#)
  - [Test Cases](#)
- 
- [Cocos2D-JS Release Notes, Change Log](#)
  - [Cocos2d-x](#)
- 
- [My first game with Cocos2D JS](#)
  - [Cocos2D-JS flappy bird](#)

1)

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