

JSDoc

```
/**
 * secret key used in crypt() and decrypt()
 * @name secretKey
 */
var secretKey = "It should be defined";
```

name .

```
/**
 * @param {string} s - String to encode
 * @return {string} encoded string
 */
function crypt(s) {
    //some code
    return enc;
}
```

```
/**
 * Define a cat
 * @class Cat
 */
var Cat = cc.Animal.extend({
    /**
     * constructor
     */
    ctor : function() {
        this._super();
    }
});
```

JsDoc Toolkit

JSDoc

PATH

```
java -jar jsrun.jar app/run.js {js } -t=templates/jsdoc -d="{JSDoc }"
```

../src/*.js

out

```
java -jar jsrun.jar app/run.js ../src/*.js -t=templates/jsdoc -d="out"
```

- [JSDoc](#)
- [jsdoc-toolkit](#)
- [An introduction to JSDoc](#)
- ["jsdoc toolkit"](#)
- [JSDoc](#)
- [How to Generate JavaScript Documentation with JSDoc 3 and PhpStorm](#)
- [javadoc](#)
- [가 #1](#)

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Last update: **2020/11/29 14:09**

