

IOS6时代的JAVASCRIPT与OC通信

OC调用JAVASCRIPT

//插入js 并且执行传值

```
- (IBAction)insertJSTouched:(id)sender {
    NSString *insertString = [NSString stringWithFormat:
        @"var script = document.createElement('script');"
        "script.type = 'text/javascript';"
        "script.text = \"function jsFunc() { "
        "var a=document.getElementsByTagName('body')[0];"
        "alert('%@');"
        "}\\"";"
        "document.getElementsByTagName('head')[0].appendChild(script);", self.someString];
    NSLog(@"insert string %@",insertString);
    [self.myWeb stringByEvaluatingJavaScriptFromString:insertString]; // 注入 JS 脚本
    [self.myWeb stringByEvaluatingJavaScriptFromString:@"jsFunc();"]; // 执行刚才注入的 JS 脚本
```

OC 调用 JAVASCRIPT

```
//插入js 并且执行传值
- (IBAction)insertJSTouched:(id)sender {
    NSString *insertString = [NSString stringWithFormat:
        @"var script = document.createElement('script');"
        "script.type = 'text/javascript';"
        "script.text = \"function jsFunc() { "
        "var a=document.getElementsByTagName('body')[0];"
        "alert('%@');"
        "}\";"
        "document.getElementsByTagName('head')[0].appendChild(script);", self.someString];
    NSLog(@"insert string %@",insertString);
    [self.myWeb stringByEvaluatingJavaScriptFromString:insertString]; // 注入 JS 脚本
    [self.myWeb stringByEvaluatingJavaScriptFromString:@"jsFunc()"]; // 执行刚才注入的 JS 脚本
}
```

STRINGBYEVALUATINGJAVASCRIPTFROMSTRING