

Starting Objection	Misc
Start <code>objection explore</code> objection attaching to a given patched app (For non-Ja- ilbroken devices)	List app's paths <code>env</code> Monitor the pasteboard <code>ios pasteboard monitor</code> Dump Keychain <code>ios keychain dump</code> Disable jailbreak detection <code>ios jailbreak disable</code> Disable SSL Pinning <code>ios sslpinning disable</code> Get app's shared cookies <code>ios cookies get</code>
Start <code>objection -g <ap pNa me> explore</code> objection attaching to a given app	More Info Objection developed by Leon Jacobs Full code and documentation at https://github.com/sensepost/objection
Spawn <code>objection -g <Bu ndl e_I D> explore</code> an app	
Spawn <code>objection -g <bu ndl e_I D> explore --star tup -co mmand 'ios sslpinning di</code> an app <code>sable'</code> with early instru- ment- ation disabling ssl pinning	
Recon	
List Classes <code>ios hooking list classes</code>	
List <code>ios hooking list class_methods <class_name></code> Methods from a given class	
List Bundles <code>ios bundles list_b undles</code>	
List <code>ios bundles list_f ram eworks</code> Frameworks	
List loaded <code>memory list modules</code> modules	
List exports <code>memory list exports <mo dul e_n ame ></code> from a specific loaded module	
Searching <code>ios hooking search classes <se arc h_t erm -</code> for classes <code>></code>	
Searching <code>ios hooking search methods <se arc h_t erm -</code> for methods <code>></code>	

Tracing

Tracing all methods of a class

```
ios hooking watch class <class_name>
```

Tracing a specific method

```
ios hooking watch method "-[<class_name> <method_name>]" --dump-args --dump-return --dump-backtrace
```

Generating simple frida hooks

```
ios hooking generate simple <class_name>
```

Change return value of a method (Boolean only)

```
ios hooking set return_value "-[<class_name> <method_name>]" false
```

File Management

Print a file's content

```
file cat <file_name>
```

Print a plist file

```
ios plist cat <filename>
```

Download a file

```
file download <file_name> <destination>
```

Upload a file

```
file upload <filename> <destination>
```

Start HTTP file server

```
ios http start
```

Stop HTTP file server

```
ios http stop
```



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