

C3 Service Basic API 1.0

using_c3_module [line 36]

```
string using_c3_module( string $module_name, [string $username = ''], [string  
$pass = ''], [integer $usingcache = 1], [bool $update = false], [bool  
$usingsandbox = false], [string $cachedir = 'cache'])
```

using_c3_module

Basic API for C3 services, similiar to require_once function. call is safe even failed to connect API server. first call needs to enable socket or cURL. Here are some simple examples:

1. using_c3_module('hello');
2. c3_hello('world');

Tags:

return: start with "OK" tell success, otherwise failed

see: XMLRPC library

link: <http://conby.com/services/xmlrpc>
<http://conby.com/download/c3-sdk2.zip>

Parameters

string	\$module_name	C3 module name
string	\$username	same as global \$c3_user, if is null or empty string, API will use global variable
string	\$pass	same as global \$c3_passwd
integer	\$usingcache	same as global \$c3_cache_level
bool	\$update	True to update at once, False to upon \$c3_cache_level or \$usingcache
bool	\$usingsandbox	False to use C3 production API server, True to use sandbox API server
string	\$cachedir	caching folder, default to "cache"

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c3_update_hook [line 202]

```
string c3_update_hook( string task_key, string action_result, [string runtime
= ''], [string action_spec = 'default'], [string in_key = ''], [string mode =
'w'])
```

c3_update_hook

Basic HTTP POST API for C3S services, similiar to HTTP Form submit. this is only a remote webservice API call. Here are some simple examples from C3 PHP SDK:

1. using_c3_module('tool');
2. c3_http_request("http://api.conby.com/c3/apiservice.c3c",1,'c3_service_name=c3_update_hook&task_key=xxx&action_result=yyy');

Tags:

return: "OK" tell success, otherwise "NG" failed

see: HTTP/1.1 POST [RFC 2616]

link: <http://api.conby.com/c3/apiservice.c3c>

Parameters

string	task_key	C3 task GUID key, required
string	action_result	C3 task action result, as C3 Event, required
string	runtime	C3 task runtime, a dynamic version of C3 Task
string	action_spec	C3 task action spec, as C3 Hook point
string	in_key	C3 task Hook security key, to protect to handle only those authenticated C3 Events
string	mode	default to be 'w', to be overwrite old C3 Hook value, or can be 'a', C3 Event message will be appended to existing C3 Hook value

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