

Guide to the LiveAPI System - The end() Method

Guide to the LiveAPI System

PHP Class

Perl Module

LiveAPI Methods

api()

api1()

api2()

cpanelfeature()

cpanelif()

cpanellangprint()

cpanelprint()

debug_log()

debug_log_json()

end()

exec()

fetch()

footer()

get_debug_level()

get_debug_log()

get_result()

header()

new()

set_debug()

uapi()

Description

The `end()` method deconstructs the `Cpanel::LiveAPI` object and closes the connection to cPanel & WHM.

- Only use this method **once** in any script or application.
- Use this method **after** you have completed all of the actions that require a connection to cPanel & WHM.

Important:

- For **Perl** applications, this method is **required**.
- For **PHP** applications, this method is **not required**. We provide this method for backwards compatibility with LivePHP scripts.

Example

LiveAPI PHP Class

```
// Disconnect from
cPanel - only do this
once.
$cpanel->end();
```

LiveAPI Perl Module

```
# Disconnect from cPanel
- only do this once.
$cpanel->end();
```

Parameters

This method does not accept parameters.

Returns

This method does not return a value.

Live
API
License
Information

Related
Documentation

- [Guide to the Live API System](#)

— The Live API System provides environments for applications in the cPanel interface.

- [Guide to the Live API System - PHP Class](#)

— The Live API PHP Class provides an environment for PHP applications.

- [Guide to the Live API System - Perl Module](#)

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The Live API Perl Module provides an environment for Perl applications.

- [Guide to the Live API System - The api\(\) Method](#)

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The `api()` method executes a cPanel API 1 or cPanel API 2 function.

- [Guide to the Live API System - The cpanelfeature\(\) Method](#) — The cpanelfeature() method is a wrapper for the feature tag, which checks whether the authenticated user has access to a feature.