

# WebServices

- [Create Custom PHP Directives](#)
- [How to Configure PHP and suEXEC from the Command Line](#)
- [How to Create Ruby Web Applications](#)
- [How to Customize PHP Directives](#)
- [How to Deploy Java Applications](#)
- [How to Enable Additional CGI Scripts](#)
- [How to Install a Node.js Application](#)
- [How to Install a Python WSGI Application](#)
- [How to Install Drush](#)
- [How to Limit a User's Available PHP Versions in the MultiPHP Manager](#)
- [How to Manage Your php.ini Directives with PHP-FPM](#)
- [HTTP Error Codes and Quick Fixes](#)
- [The cpuser\\_service\\_manager script and the Uvicron subsystem](#)

## Overview

The documents in this section discuss advanced features and procedures for cPanel & WHM web services and programs such as Java and suEXEC.

If you need help with any of these processes, [open a technical support ticket](#).



### Warning:

Some of the documents in this section describe dangerous procedures or unsupported workarounds that we do **not** guarantee will work in the future. Exercise caution when you execute the steps in these documents.

## Important information

Before you execute the steps in any of this section's documents, we **strongly** suggest that you understand the following information:

- These documents do **not** account for any additional changes or customizations to your server.
- We **only** tested the instructions in these documents on default installations of CentOS and Red Hat® Enterprise Linux®.

## Additional documentation

- [PHP](#)
- [How to Set Up \(PHP\) Composer](#)
- [How to Manage Your php.ini Directives with PHP-FPM](#)
- [PHP Security Concepts](#)
- [How to Harden PHP](#)