

Quickstart Development Guide - Libraries

Quickstart Development Guide

[Get Started Developing for WHM](#)

[Get Started Developing for cPanel](#)

[Get Started Developing for Manage2](#)

[Obtain a cPanel Developer License](#)

[Integration FAQ](#)

[Additional Libraries](#)


Introduction

This document lists third-party libraries for integration with cPanel products. If you know of a third-party library that this list should include, send it to us.

Important:

The libraries in this list belong to third-party developers, and cPanel, Inc. does **not** maintain or support them. The [Developer Documentation Home page](#) lists our cPanel-provided and cPanel-supported libraries.

Third-party libraries

We last updated this list on:  Apr 09, 2018 12:07

C# libraries

[cPanelSharp C# Library for cPanel & WHM \(Github\)](#)

Java libraries

[Pedlar's Java Library for cPanel & WHM \(Github\)](#)

JavaScript libraries

[NPM Node.js Library for cPanel & WHM \(Npmjs.com\)](#)

[Vially's Node.js Library for cPanel & WHM \(Github\)](#)

PHP libraries

[Mlcheng's PHP Library for cPanel & WHM \(Github\)](#)

[Previewict's PHP library for cPanel & WHM \(Github\)](#)

Python Libraries

[Bensnyde's Python Libraries for cPanel & WHM and Manage2 \(Github\)](#)

Ruby Libraries

[Lumberg Ruby Library for cPanel & WHM \(Github\)](#)

Tutorials

- [Tutorial - Customize the WHM User Interface with CSS](#)
- [Tutorial - Create a New Paper Lantern Interface in PHP](#)
- [Tutorial - Add a Link to the cPanel Interface](#)
- [Tutorial - Use UAPI's FileManager::upload_files Function in Custom Code](#)
- [Tutorial - Create an Integration Link](#)
- [Tutorial - Localize Text in cPanel Plugins](#)
- [Tutorial - Create a New WHM Interface in Template Toolkit](#)
- [Tutorial - Register a WHM Plugin with AppConfig](#)
- [Tutorial - Create a New WHM Interface in PHP](#)
- [Tutorial - Create Custom-Branded Login Pages](#)
- [Tutorial - Create a WHM Plugin](#)
- [Tutorial - Integrate Custom Webmail Applications](#)
- [Tutorial - Create a ModSecurity Vendor](#)
- [Guide to Report Receiver APIs for the ModSecurity Rule Reports](#)
- [Tutorial - Create a New Paper Lantern Interface](#)
- [Tutorial - Call UAPI's SSL::install_ssl Function in Custom Code](#)
- [Tutorial - Create a](#)

Standardized
Hook

- Tutorial - Create a Custom cPanel Style