

Multiple PHP versions in ISPConfig3

Note: This is a modified copy of

<https://www.howtoforge.com/tutorial/how-to-install-php-7-for-ispconfig-3-from-debian-packages-on-debian-8-and-9/>, which is more detailed and gives better explanations.

However, sury.org breaks systems which do not use [systemd](#). I use the old standby, [sysV init](#), which is available on [Devuan Linux](#) due to problems I have with systemd.

Install additional PHP Versions

First, set up the repository for [TRD Networks](#) as described in [sury.org breaks Devuan](#) and install the versions of PHP you want. You can use the repository from [TRD Networks](#) on systemd based installs, but you can not use [sury.org](#) on non-systemd based systems.

Define Additional PHP Versions in ISPConfig

Second, add the PHP Versions you want to your ISPConfig3 install. Following are just copied from their site. I recommend you use the [Howto Forge site](#) unless you already know what you're doing, as they give better explanations.

PHP 7.4

PHP 7.4

Path to the PHP FastCGI binary: /usr/bin/php-cgi7.4

Path to the php.ini directory: /etc/php/7.4/cgi/php.ini

Path to the PHP-FPM init script: php7.4-fpm

Path to the php.ini directory: /etc/php/7.4/fpm/php.ini

Path to the PHP-FPM pool directory: /etc/php/7.4/fpm/pool.d

PHP 8.0

PHP 8.0

Path to the PHP FastCGI binary: /usr/bin/php-cgi8.0

Path to the php.ini directory: /etc/php/8.0/cgi/

Path to the PHP-FPM init script: php8.0-fpm

Path to the php.ini directory: /etc/php/8.0/fpm/

Path to the PHP-FPM pool directory: /etc/php/8.0/fpm/pool.d

PHP 8.1

PHP 8.1

Path to the PHP FastCGI binary: `/usr/bin/php-cgi8.1`

Path to the php.ini directory: `/etc/php/8.1/cgi/`

Path to the PHP-FPM init script: `php8.1-fpm`

Path to the php.ini directory: `/etc/php/8.1/fpm/`

Path to the PHP-FPM pool directory: `/etc/php/8.1/fpm/pool.d`

From:

<https://wiki.linuxservertech.com/> - **Unix Server Tech Knowledge Base**

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<https://wiki.linuxservertech.com/unix/linux/ispconfig/multiphp>

Last update: **2023/01/29 07:18**

