


```
apt-get install php7.2 php7.2-cli php7.2-cgi php7.2-fpm php7.2-gd php7.2-mysql php7.2-ldap php7.2-imap php7.2-curl php7.2-intl php7.2-pspell php7.2-recode php7.2-sqlite3 php7.2-tidy php7.2-xmlrpc php7.2-xsl  
php7.2-zip php7.2-mbstring php7.2-soap php7.2-opcache php7.2 - php7.2-json commun php7.2-readline php7.2-xml
```

3.5 Installer PHP 7.3

Pour installer PHP, utilisez cette commande :

```
apt-get install php7.3 php7.3-cli php7.3-cgi php7.3-fpm php7.3-gd php7.3-mysql php7.3-ldap php7.3-imap php7.3-curl php7.3-intl php7.3-pspell php7.3-recode php7.3-sqlite3 php7.3-tidy php7.3-xmlrpc php7.3-xsl  
php7.3-zip php7.3-mbstring php7.3-soap php7.3-opcache php7.3 - php7.3-json commun php7.3-readline php7.3-xml
```

3.6 Installer PHP 7.4

Pour installer PHP 7.4, utilisez cette commande :

```
apt-get install php7.4 php7.4-cli php7.4-cgi php7.4-fpm php7.4-gd php7.4-mysql php7.4-ldap php7.4-imap php7.4-curl php7.4-intl php7.4-pspell php7.4-sqlite3 php7.4-tidy php7.4-xmlrpc php7.4-xsl php7.4-zip php7.4-  
mbstring php7.4-soap php7.4-opcache libonig5 php7.4-common php7.4-json php7.4-readline php7.4-xml
```

3.7 Installer PHP 8.0

Pour installer PHP 8.0, utilisez cette commande :

```
apt-get install php8.0 php8.0-cli php8.0-cgi php8.0-fpm php8.0-gd php8.0-mysql php8.0-ldap php8.0-imap php8.0-curl php8.0-intl php8.0-pspell php8.0-sqlite3 php8.0-tidy php8.0-xsl php8.0-zip php8.0-mbstring php8.0-  
soap php8.0-opcache libonig5 php8.0-common php8.0-readline php8.0-xml
```

3.8 Installer PHP 8.1

Pour installer PHP 8.1, utilisez cette commande :

```
apt-get install php8.1 php8.1-cli php8.1-cgi php8.1-fpm php8.1-gd php8.1-mysql php8.1-ldap php8.1-imap php8.1-curl php8.1-intl php8.1-pspell php8.1-sqlite3 php8.1-tidy php8.1-xsl php8.1-zip php8.1-mbstring php8.1-  
soap php8.1-opcache libonig5 php8.1-common php8.1-readline php8.1-xml
```

3.9 Installer PHP 8.2

Pour installer PHP 8.2, utilisez cette commande :

```
apt-get install php8.2 php8.2-cli php8.2-cgi php8.2-fpm php8.2-gd php8.2-mysql php8.2-ldap php8.2-imap php8.2-curl php8.2-intl php8.2-pspell php8.2-sqlite3 php8.2-tidy php8.2-xsl php8.2-zip php8.2-mbstring php8.2-  
soap php8.2-opcache libonig5 php8.2-common php8.2-readline php8.2-xml
```

3.10 Installer PHP 8.3

Pour installer PHP 8.3, utilisez cette commande :

```
apt-get install php8.3 php8.3-cli php8.3-cgi php8.3-fpm php8.3-gd php8.3-mysql php8.3-ldap php8.3-imap php8.3-curl php8.3-intl php8.3-pspell php8.3-sqlite3 php8.3-tidy php8.3-xsl php8.3-zip php8.3-mbstring php8.3-  
soap php8.3-opcache php8.3-common php8.3-readline php8.3-xml
```

4 Redéfinissez le PHP par défaut du système d'exploitation sur la version correcte

Le PHP par défaut du système d'exploitation doit rester à la version originale. Pour résoudre ce problème, exécutez ces commandes une par une :

```
update-alternatives --config php  
update-alternatives --config php-cgi  
update-alternatives --config php-fpm.sock
```

Sur Ubuntu 18.04, choisissez 7.2, sur Ubuntu 20.04, choisissez 7.4, sur Ubuntu 22.04, choisissez 8.1.

5 Ajouter des versions PHP à ISPConfig

Dans ISPConfig 3, vous pouvez configurer les nouvelles versions de PHP sous **Système > Versions PHP supplémentaires > Ajouter une nouvelle version de PHP** .

Ajouter la version PHP par défaut de la distribution

Tout d'abord, vous devez ajouter une nouvelle version pour la version PHP déjà installée. La version par défaut dépend de la version sur laquelle vous vous trouvez :

Ubuntu 18.04: PHP 7.2

Ubuntu 20.04: PHP 7.4

Ubuntu 22.04: PHP 8.1

Voir ci-dessous pour la configuration de votre version.

Configuration pour les versions PHP supplémentaires

PHP 5.6

Fast-CGI settings:

Path to the PHP FastCGI binary: `/usr/bin/php-cgi5.6`

Path to the php.ini directory: `/etc/php/5.6/cgi/`

PHP-FPM settings:

Path to the PHP-FPM init script: `php5.6-fpm`

Path to the php.ini directory: `/etc/php/5.6/fpm/`

Path to the PHP-FPM pool directory: `/etc/php/5.6/fpm/pool.d/`

The cli version for e.g. cron jobs has the name `php5.6`

PHP 7.0

Fast-CGI settings:

Path to the PHP FastCGI binary: `/usr/bin/php-cgi7.0`

Path to the php.ini directory: `/etc/php/7.0/cgi/`

PHP-FPM settings:

Path to the PHP-FPM init script: `php7.0-fpm`

Path to the php.ini directory: `/etc/php/7.0/fpm/`

Path to the PHP-FPM pool directory: `/etc/php/7.0/fpm/pool.d/`

The cli version for e.g. cron jobs has the name `php7.0`

PHP 7.1

Fast-CGI settings:

Path to the PHP FastCGI binary: `/usr/bin/php-cgi7.1`

Path to the php.ini directory: `/etc/php/7.1/cgi/`

PHP-FPM settings:

Path to the PHP-FPM init script: `php7.1-fpm`

Path to the php.ini directory: `/etc/php/7.1/fpm/`

Path to the PHP-FPM pool directory: `/etc/php/7.1/fpm/pool.d/`

The cli version for e.g. cron jobs has the name `php7.1`

PHP 7.2

Fast-CGI settings:

Path to the PHP FastCGI binary: `/usr/bin/php-cgi7.2`

Path to the php.ini directory: `/etc/php/7.2/cgi/`

PHP-FPM settings:

Path to the PHP-FPM init script: `php7.2-fpm`

Path to the php.ini directory: `/etc/php/7.2/fpm/`

Path to the PHP-FPM pool directory: `/etc/php/7.2/fpm/pool.d/`

The cli version for e.g. cron jobs has the name `php7.2`

PHP 7.3

Fast-CGI settings:

Path to the PHP FastCGI binary: `/usr/bin/php-cgi7.3`

Path to the php.ini directory: `/etc/php/7.3/cgi/`

PHP-FPM settings:

Path to the PHP-FPM init script: `php7.3-fpm`

Path to the php.ini directory: `/etc/php/7.3/fpm/`

Path to the PHP-FPM pool directory: `/etc/php/7.3/fpm/pool.d/`

The cli version for e.g. cron jobs has the name *php7.3*

PHP 7.4

Fast-CGI settings:

Path to the PHP FastCGI binary: /usr/bin/php-cgi7.4
Path to the php.ini directory: /etc/php/7.4/cgi/

PHP-FPM settings:

Path to the PHP-FPM init script: php7.4-fpm
Path to the php.ini directory: /etc/php/7.4/fpm/
Path to the PHP-FPM pool directory: /etc/php/7.4/fpm/pool.d/

The cli version for e.g. cron jobs has the name *php7.4*

PHP 8.0

Fast-CGI settings:

Path to the PHP FastCGI binary: /usr/bin/php-cgi8.0
Path to the php.ini directory: /etc/php/8.0/cgi/

PHP-FPM settings:

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/

The cli version for e.g. cron jobs has the name *php8.0*

PHP 8.1

Fast-CGI settings:

Path to the PHP FastCGI binary: /usr/bin/php-cgi8.1
Path to the php.ini directory: /etc/php/8.1/cgi/

PHP-FPM settings:

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/

The cli version for e.g. cron jobs has the name *php8.1*

PHP 8.2

Fast-CGI settings:

Path to the PHP FastCGI binary: /usr/bin/php-cgi8.2
Path to the php.ini directory: /etc/php/8.2/cgi/

PHP-FPM settings:

Path to the PHP-FPM init script: php8.2-fpm
Path to the php.ini directory: /etc/php/8.2/fpm/
Path to the PHP-FPM pool directory: /etc/php/8.2/fpm/pool.d

The cli version for e.g. cron jobs has the name *php8.2*

PHP 8.3

Fast-CGI settings:

Path to the PHP FastCGI binary: /usr/bin/php-cgi8.3
Path to the php.ini directory: /etc/php/8.3/cgi/

PHP-FPM settings:

Path to the PHP-FPM init script: php8.3-fpm
Path to the php.ini directory: /etc/php/8.3/fpm/
Path to the PHP-FPM pool directory: /etc/php/8.3/fpm/pool.d

La version cli pour par exemple les tâches cron porte le nom *php8.3*

6. Conclusion

Vous pouvez désormais choisir une version PHP supplémentaire pour vos sites Web. Il n'est pas recommandé de changer la version PHP par défaut du système d'exploitation (changer de version PHP) autant de packages incl.