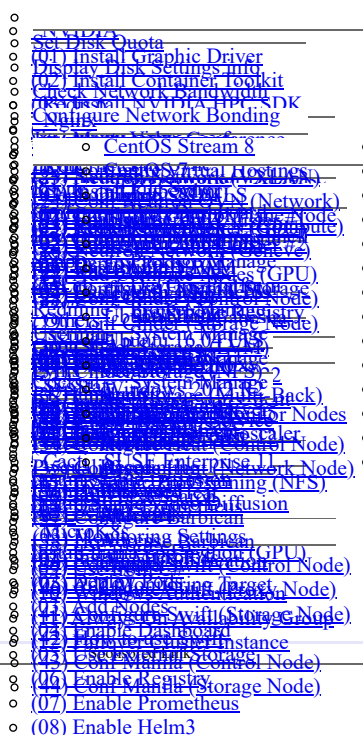


- Server World

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Install PHP-FPM (FPM : FastCGI Process Manager) to make PHP scripts be fast.

[2] Install PHP-FPM.

```
root@www:~#  
apt -y install php-fpm
```

[3] Add Settings in Virtualhost you'd like to set PHP-FPM.

```
root@www:~#  
vi /etc/apache2/sites-available/default-ssl.conf  
# add into <VirtualHost> - </VirtualHost>
```

```
<FilesMatch \.php$>
    SetHandler "proxy:unix:/var/run/php/php8.1-fpm.sock|fcgi://localhost/"
</FilesMatch>
</VirtualHost>
```

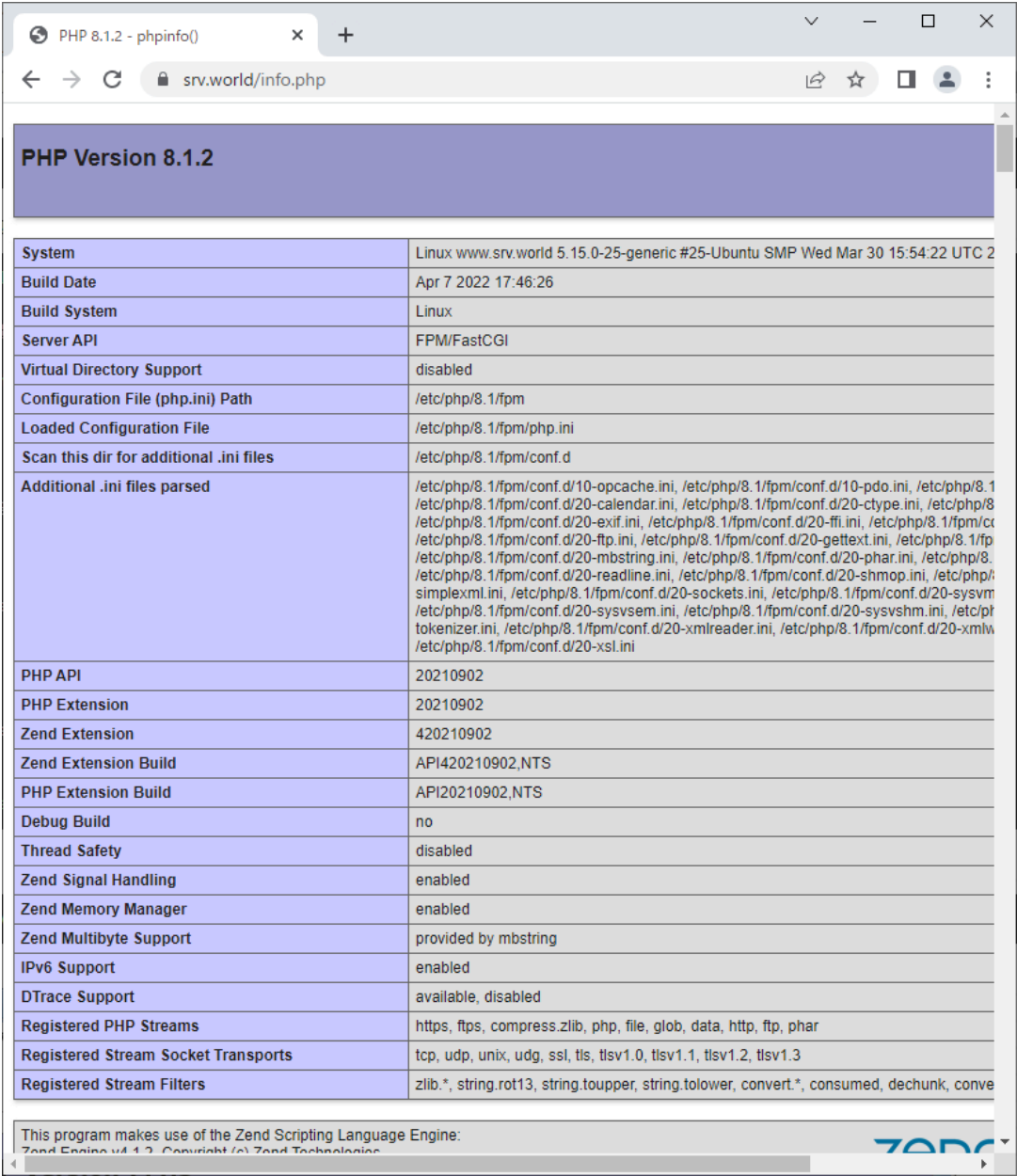
```
root@www:~#  
a2enmod proxy fcgi setenvif
```

```
Considering dependency proxy for proxy_fcgi:
Enabling module proxy.
Enabling module proxy_fcgi.
Module setenvif already enabled
To activate the new configuration, you need to run:
    systemctl restart apache2
```

```
root@www:~#  
a2enconf php8.1-fpm
```

```
Enabling conf php8.1-fpm.
To activate the new configuration, you need to run:
systemctl reload apache2
```

```
root@www:~#
systemctl restart php8.1-fpm apache2
[4] Create [phpinfo] in Virtualhost's web-root you set PHP-FPM and access to it, then that's OK if [FPM/FastCGI] is displayed.
root@www:~#
echo '<?php phpinfo(); ?>' > /var/www/html/info.php
```



M a t c h e d C o n t e n t

Ubuntu 22.04 : Apache2

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