### 配置过程中遇到各种报错信息的处理

#### 1，报错：Package 'libxml-2.0', required by 'virtual:world', not found

    解决:

[root@localhost php-7.4.2]# yum install libxml2-devel

#### 2,报错：Package 'krb5', required by 'virtual:world', not found

   解决:

[root@localhost php-7.4.2]# yum install krb5-devel

#### 3,报错：Package 'openssl', required by 'virtual:world', not found

   解决:

[root@localhost php-7.4.2]# yum install openssl-devel

#### 4,报错：Package 'sqlite3', required by 'virtual:world', not found

   解决:

[root@localhost php-7.4.2]# yum install sqlite-devel

#### 5,报错：Package 'libcurl', required by 'virtual:world', not found

   解决:

[root@localhost php-7.4.2]# yum install libcurl-devel

#### 6，报错：Package 'oniguruma', required by 'virtual:world', not found

   解决:

参见:CentOS 8 安装 oniguruma 和 oniguruma-devel 一文  
地址：https://www.cnblogs.com/architectforest/p/12433640.html

#### 7,报错：Package 'libxslt', required by 'virtual:world', not found

   解决:

[root@localhost php-7.4.2]# yum install libxslt-devel

#### 8,报错：Package 'libjpeg', required by 'virtual:world', not found

   解决:

[root@localhost php-7.4.2]# yum install libjpeg-devel

#### 9,报错：Package 'libzip', required by 'virtual:world', not found

   解决:

[root@localhost php-7.4.2]# yum install libzip-devel

#### 10,报错：configure: error: Please reinstall the BZip2 distribution

   解决:

[root@yjweb php-7.4.2]# yum -y install bzip2-devel

#### 11,报错：Package 'libpng', required by 'virtual:world', not found

   解决:

[root@yjweb php-7.4.2]# yum install libpng-devel

#### 12,报错：Package 'freetype2', required by 'virtual:world', not found

   解决:

[root@yjweb php-7.4.2]# yum install freetype-devel

#### 13、启动失败failed to open configuration file '/usr/local/php/etc/php-fpm.conf'

PHP编译安装完毕，启动失败，提示

1 [23-Jun-2014 12:27:02] ERROR: failed to open configuration file '/usr/local/php/etc/php-fpm.conf': No such file or directory (2)

2 [23-Jun-2014 12:27:02] ERROR: failed to load configuration file '/usr/local/php/etc/php-fpm.conf'

3 [23-Jun-2014 12:27:02] ERROR: FPM initialization failed

原因：配置文件没有准备好

解决方法：

进入/usr/local/php/etc目录

cp php-fpm.conf.default php-fpm.conf