RPI建置

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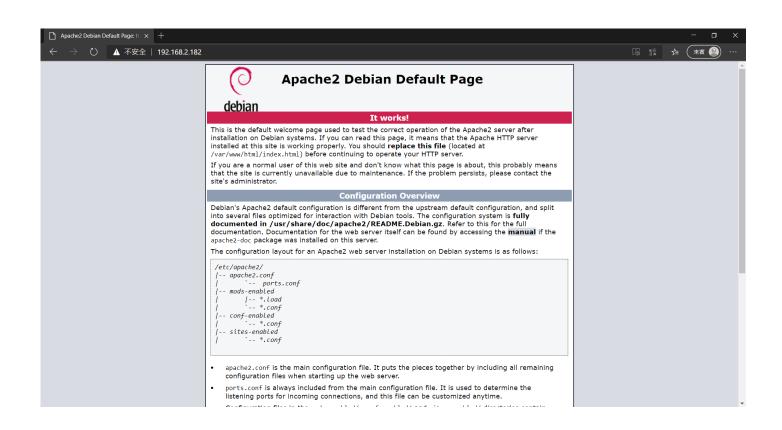
1. 安裝apache2套件

```
4070E019@raspberrypi:~ $ sudo apt-get install apache2 -y
Reading package lists... Done
Building dependency tree
Reading state information... Done
apache2 is already the newest version (2.4.38-3+deb10u4).
0 upgraded, 0 newly installed, 0 to remove and 0 not upgraded.
4070E019@raspberrypi:~ $
```

2. 啟動apache2套件

```
4070E019@raspberrypi:~ $ sudo systemctl enable apache2
Synchronizing state of apache2.service with SysV service script with /lib/system
d/systemd-sysv-install.
Executing: /lib/systemd/systemd-sysv-install enable apache2
4070E019@raspberrypi:~ $ sudo systemctl start apache2
```

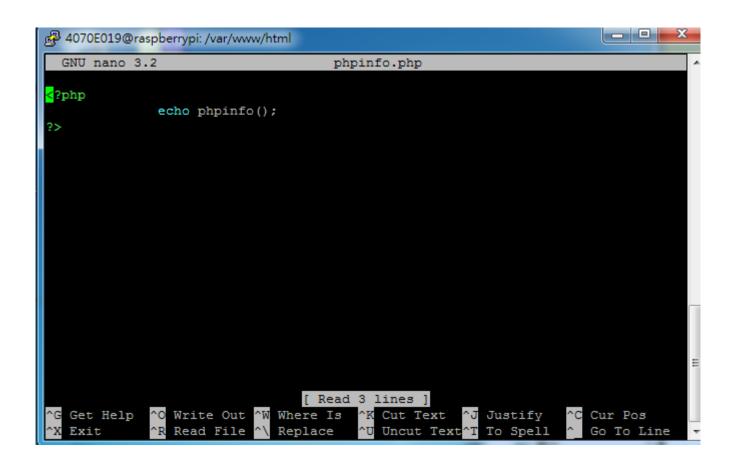
3. 測試網頁



4. 安裝php與apache2套件

```
4070E019@raspberrypi:~ $ sudo apt-get install php libapache2-mod-php -y
Reading package lists... Done
Building dependency tree
Reading state information... Done
libapache2-mod-php is already the newest version (2:7.3+69).
php is already the newest version (2:7.3+69).
0 upgraded, 0 newly installed, 0 to remove and 0 not upgraded.
4070E019@raspberrypi:~ $
```

5. 進入網頁跟目錄並撰寫php網頁



6. php測試網頁

