Webmin Install (ver 1.890)

CVE-2019-15107 취약점을 공부하기 위하여 설치 해봅니다.

환경: Ubuntu 20.04.3 LTS

URL

https://sourceforge.net/projects/webadmin/files/webmin/1.890/

Install 설치

dpkg -i 가 개인적으로 편해서 확장자 (.deb)를 다운받았습니다.

| webmin_1.890_all.deb | 2018-07-16 | 15.6 MB | 13 🏔 | ⓘ |

오류

설치중 오류 발생

해결 방안

설치를 못한 부분을 수동으로 설치

sudo apt install python apt-show-versions libapt-pkg-perl libauthen-pam-perl libio-pty-perl libnet-ssleay-perl

```
hyunseung@ubuntu:~/Desktop/Free_Install$ sudo apt install python apt-show-versio
ns libapt-pkg-perl libauthen-pam-perl libio-pty-perl libnet-ssleay-perl
[sudo] password for hyunseung:
Reading package lists... Done
Building dependency tree
Reading state information... Done
Note, selecting 'python-is-python2' instead of 'python'
libnet-ssleay-perl is already the newest version (1.88-2ubuntu1).
libnet-ssleay-perl set to manually installed.
You might want to run 'apt --fix-broken install' to correct these.
The following packages have unmet dependencies:
 python-is-python2 : Depends: python2 but it is not going to be installed
E: Unmet dependencies. Try 'apt --fix-broken install' with no packages (or speci
fy a solution).
hyunseung@ubuntu:~/Desktop/Free_Install$ sudo apt --fix-broken install
Reading package lists... Done
Building dependency tree
Reading state information... Done
Correcting dependencies... Done
The following additional packages will be installed:
  apt-show-versions libapt-pkg-perl libauthen-pam-perl libio-pty-perl
  libpython2-stdlib libpython2.7-minimal libpython2.7-stdlib python-is-python2
  python2 python2-minimal python2.7 python2.7-minimal
Suggested packages:
```

해결

```
hyunseung@ubuntu:~/Desktop/Free_Install$ sudo dpkg -i webmin_1.890_all.deb
(Reading database ... 213539 files and directories currently installed.)
Preparing to unpack webmin_1.890_all.deb ...
Unpacking webmin (1.890) over (1.890) ...
Setting up webmin (1.890) ...
Webmin install complete. You can now login to https://ubuntu:10000/
as root with your root password, or as any user who can use sudo
to run commands as root.
Processing triggers for systemd (245.4-4ubuntu3.11) ...
hyunseung@ubuntu:~/Desktop/Free_Install$
```

로그인
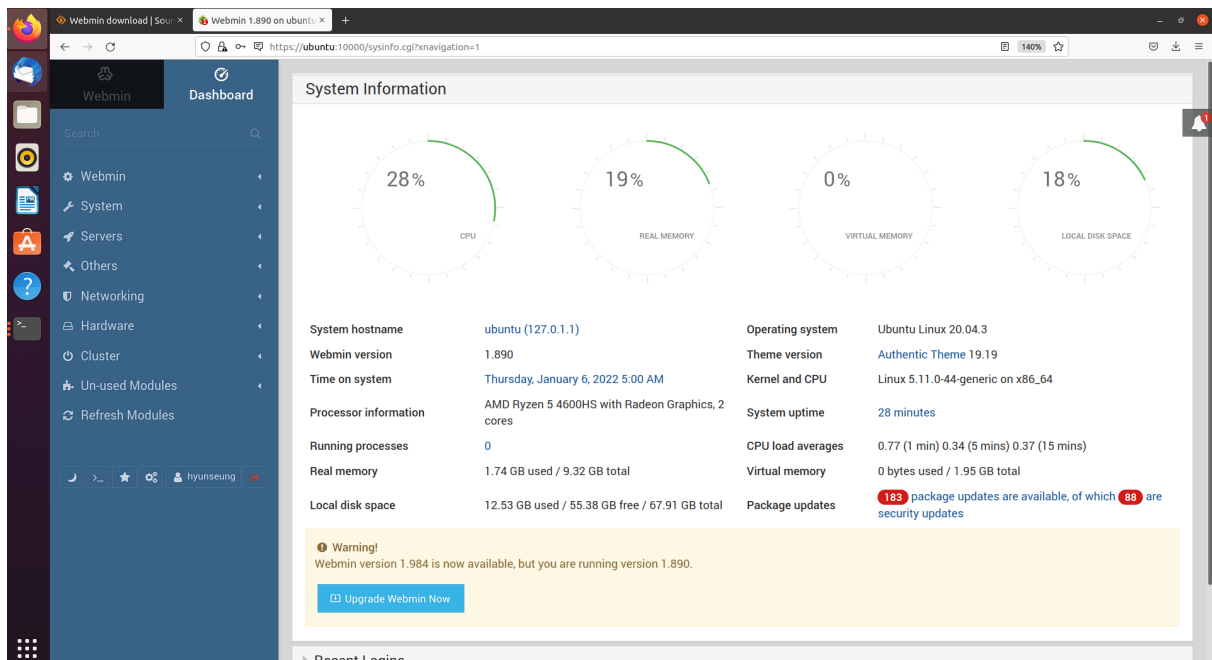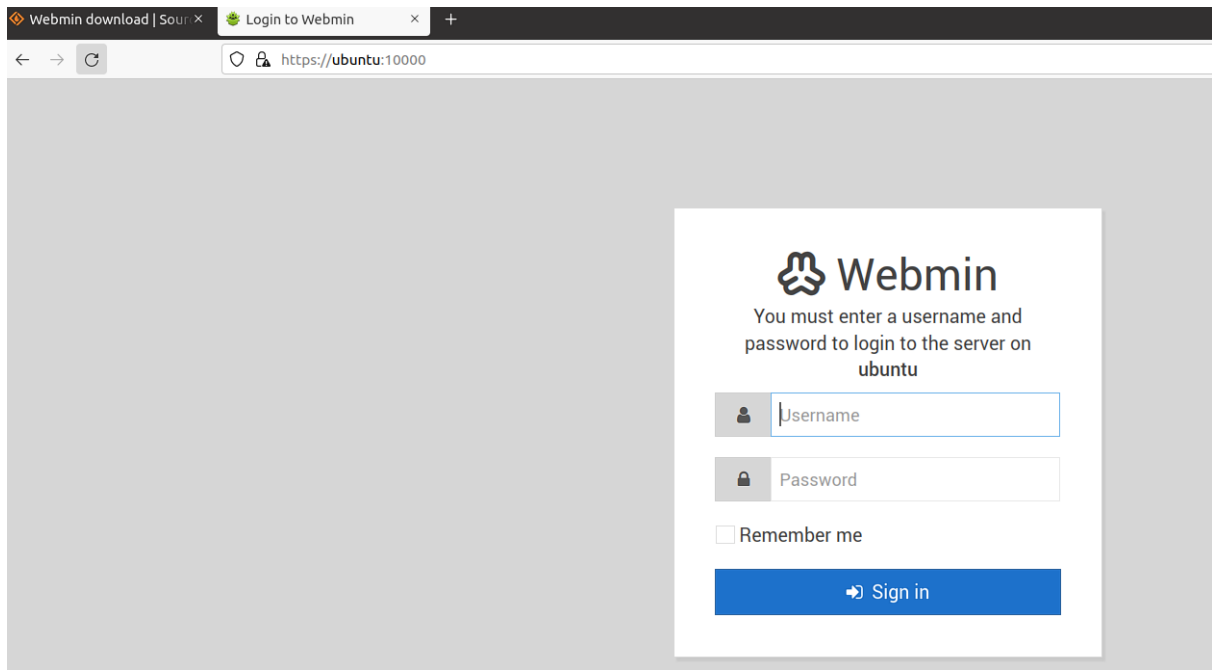
로그인 ID, PASSWD는 루트 또는 시스템의 사용자 및 암호를 입력

저는 우분투 터미널에 kr0pt이라 적혀있기 때문에

ID: kr0pt

PASSWD: ******