

Terminal SS

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webmaster@webserver:~$ sudo mkdir /var/www/mywebsite
[sudo] password for webmaster:
webmaster@webserver:~$ sudo chown -R $USER:$USER /var/www/website
chown: cannot access '/var/www/website': No such file or directory
webmaster@webserver:~$ sudo chown -R $USER:$USER /var/www/mywebsite
webmaster@webserver:~$ sudo chmod -r 755 /var/www/mywebsite
chmod: invalid mode: '-r'
Try 'chmod --help' for more information.
webmaster@webserver:~$ sudo chmod -R 755 /var/www/mywebsite
webmaster@webserver:~$ sudo nano /var/www/mywebsite/index.html
webmaster@webserver:~$ ls /var/www/mywebsite/
index.html
webmaster@webserver:~$ cat /var/www/mywebsite/
cat: /var/www/mywebsite/: Is a directory
webmaster@webserver:~$ sudo nano /etc/apache2/sites-available/mywebsite.conf
webmaster@webserver:~$ sudo a2ensite mywebsite.conf
Enabling site mywebsite.
To activate the new configuration, you need to run:
  systemctl reload apache2
webmaster@webserver:~$ sudo a2dissite 000-default.conf
Site 000-default disabled.
To activate the new configuration, you need to run:
  systemctl reload apache2
webmaster@webserver:~$ sudo nano /etc/apache2/apache2.conf
webmaster@webserver:~$ sudo apachectl configtest
Syntax OK
webmaster@webserver:~$ sudo systemctl restart apache2
webmaster@webserver:~$ ipconfig
Command 'ipconfig' not found, did you mean:
  command 'iwconfig' from deb wireless-tools (30~pre9-13.1ubuntu4)
  command 'iconfig' from deb ipmiutil (3.1.8-1)
  command 'ifconfig' from deb net-tools (1.60+git20181103.0eebece-1ubuntu5)
Try: sudo apt install <deb name>
webmaster@webserver:~$ client_loop: send disconnect: Connection reset
PS C:\Users\coron> ipconfig
```

Website



(I couldn't access the URL properly so i screenshotted the command terminal to prove that I did everything right.)