# Ubuntu Commands Setup

1. sudo apt update

2. sudo apt install apache2 -y

3. sudo chown -R www-data:www-data /var/www/example.com

4. sudo chown -R www-data:www-data /var/www/test.com

5. sudo chmod -R 755 /var/www

6. sudo nano /etc/apache2/sites-available/example.com.conf

7. sudo nano /etc/apache2/sites-available/test.com.conf

8. sudo a2ensite example.com.conf

9. sudo a2ensite test.com.conf

10. sudo systemctl reload apache2

11. sudo systemctl restart apache2

12. sudo systemctl stop apache2

13. sudo systemctl enable apache2

14. sudo mkdir -p /var/www/example.com

15. sudo mkdir -p /var/www/test.com

16. echo "<h1>Hello from example.com</h1>" | sudo tee /var/www/example.com/index.html

17. echo "<h1>Hello from test.com</h1>" | sudo tee /var/www/test.com/index.html

18. sudo chown -R www-data:www-data /var/www/example.com

19. sudo chown -R www-data:www-data /var/www/test.com

20. ip a