

3. Create an instance with Linux OS of your choice. The instance should run apache server that displays your name when the webpage is accessed via a browser. The task should be completed without accessing the instance via SSH. Stop the instance (using CLI) and restart the instance (again using CLI) and check again if the apache server is running. View the log file of the server startup.

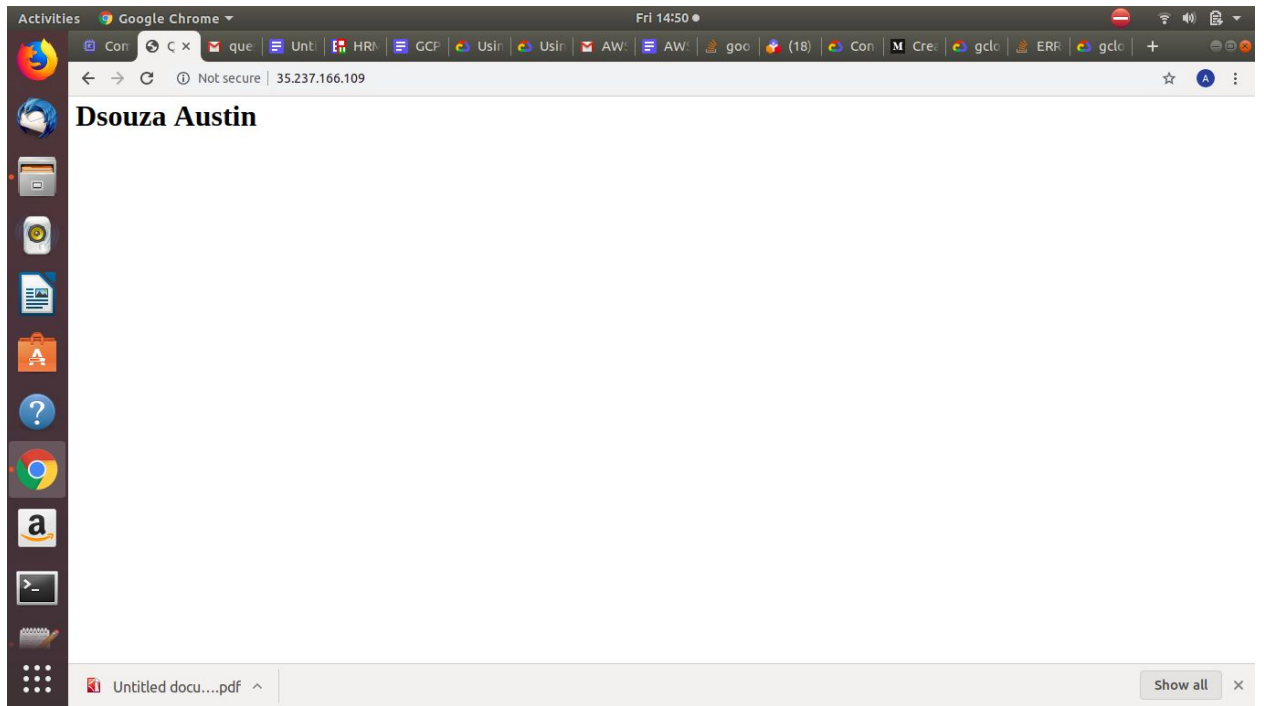
SCRIPT

```
#!/bin/bash
sudo apt-get update -y
sudo apt install apache2 -y
sudo service apache2 start

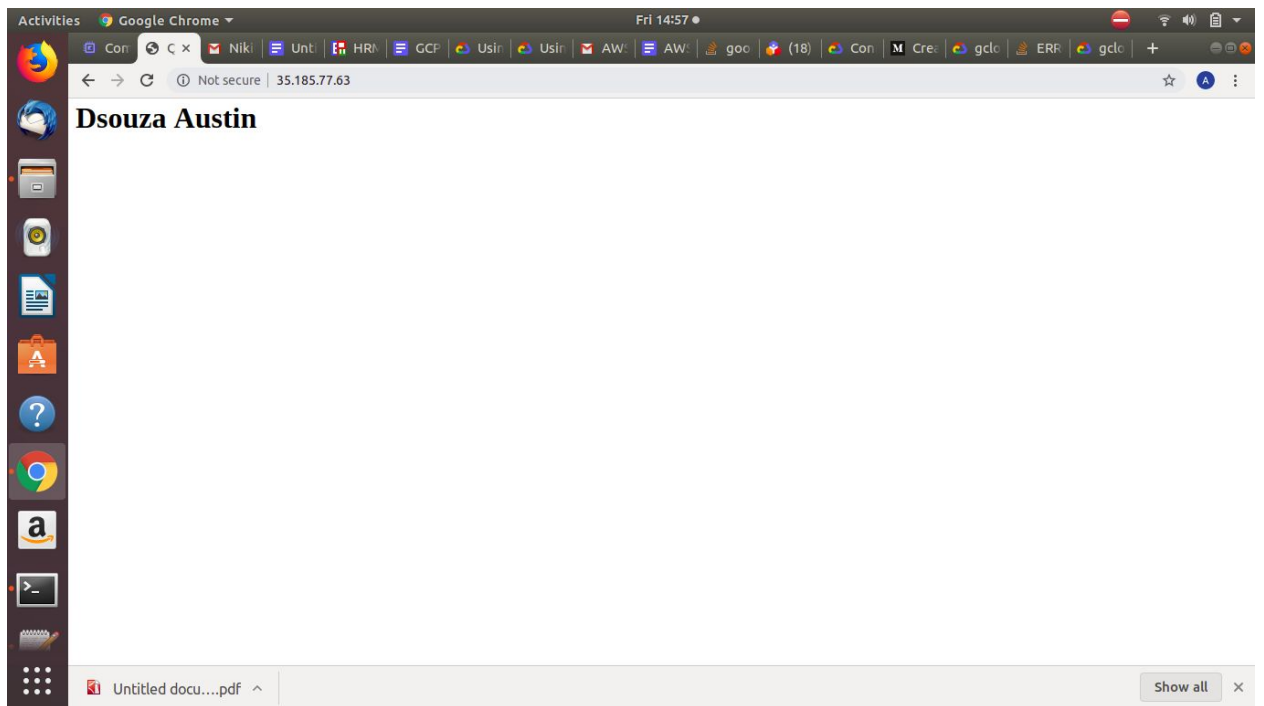
sudo rm /var/www/html/index.html
sudo touch /var/www/html/index.html

echo "<html>" >> /var/www/html/index.html
echo "<head>" >> /var/www/html/index.html
echo "<title>" >> /var/www/html/index.html
echo "Quantiphi" >> /var/www/html/index.html
echo "</title>" >> /var/www/html/index.html
echo "</head>" >> /var/www/html/index.html
echo "<body>" >> /var/www/html/index.html
echo "<h1>" >> /var/www/html/index.html
echo "Dsouza Austin" >> /var/www/html/index.html
echo "</h1>" >> /var/www/html/index.html
echo "</body>" >> /var/www/html/index.html
echo "</html>" >> /var/www/html/index.html
```

Before Stopping Instance



After Shutting Instance



Log File
