

Tasks To Be Performed:

1. Create a Dockerfile with the following specs:
 - Ubuntu container
 - Apache2 installed
 - Apache2 should automatically run once the container starts
2. Submit the Dockerfile for assignment completion

```
# Use the official Ubuntu base image
FROM ubuntu:latest

# Update package list and install Apache2
RUN apt-get update && \
    apt-get install -y apache2 && \
    apt-get clean

# Expose port 80 for HTTP traffic
EXPOSE 80

# Start Apache service in the foreground when container starts
CMD ["apachectl", "-D", "FOREGROUND"]
```