

```
//install
    sudo apt update
    sudo apt install nginx

//status check
systemctl status nginx

//Start nginx
sudo service nginx restart

//deploy 2 instance of tomcat and enable port 8080 and 8081 in 2 tomcat

//configure nginx
# configure load-balancing
upstream backend {
    server localhost:8080;
    server localhost:8081;
}

//root is nginx www folder
//test is application context path

server {
    listen 80 default_server;
    listen [::]:80 default_server;

    root /var/www/html;

    index index.html index.htm index.nginx-debian.html;

    server_name _;

    location /test {
        # First attempt to serve request as file, then
        # as directory, then fall back to displaying a 404.
        proxy_pass http://backend;
    }
}
```