

```
[centos@server1 ~]$ sudo yum install nginx
loaded plugins: fastestmirror
```

```
cc_min/avg/max/mdev = 0.856/1.195/1.496/0.291 ms
centos@server2 ~]$ sudo yum install httpd
loaded plugins: fastestmirror
```

```
[centos@server ~]$ cd /var/www/html
[centos@server html]$ vi index.html
```

```
[centos@server html]$ systemctl restart httpd
```

```
==== AUTHENTICATING FOR org.freedesktop.systemd1.manage-units ==
```

```
http {
    log_format main '$remote_addr - $remote_user [$time_local] "$request" '
                    '$status $body_bytes_sent "$http_referer" '
                    '"$http_user_agent" "$http_x_forwarded_for"';

    access_log /var/log/nginx/access.log main;

    sendfile        on;
    tcp_nopush      on;
    tcp_nodelay     on;
    keepalive_timeout 65;
    types_hash_max_size 2048;

    include /etc/nginx/mime.types;
    default_type application/octet-stream;

    # Load modular configuration files from the /etc/nginx/conf.d directory.
    # See http://nginx.org/en/docs/nginx_core_module.html#include
    # for more information.
    include /etc/nginx/conf.d/*.conf;
    upstream wang {
        server 99.99.99.105:80 weight=1;
        server 99.99.99.104:80 weight=1;
    }
    server {
        listen      80 default_server;
        listen      [::]:80 default_server;
        server_name _;
        root         /usr/share/nginx/html;

        # Load configuration files for the default server block.
        include /etc/nginx/default.d/*.conf;

        location / {
            proxy_pass http://wang;
        }

        error_page 404 /404.html;
        location = /40x.html {
```

```
[centos@server1 nginx]$ systemctl restart nginx
```