

# Odoo | Nginx config file

This is my current version:

```
server {
    server_name mywebsite.com;
    location / {
        proxy_pass http://127.0.0.1:8069;
        proxy_connect_timeout 3600;
        proxy_read_timeout 3600;
        proxy_send_timeout 3600;
        send_timeout 3600;
        proxy_set_header X-Forwarded-Host $host;
        proxy_set_header X-Forwarded-For $proxy_add_x_forwarded_for;
        proxy_set_header X-Forwarded-Proto $scheme;
        proxy_set_header X-Real-IP $remote_addr;
    }

    #certbot is maintaining ssl automatically
}
```

Another version is:

```
server {
    server_name testing.com 111.111.111.111; //replace ip and server name with your domain and ip
    listen 80;
    access_log /var/log/nginx/testing-access.log;
    error_log /var/log/nginx/testing-error.log;
    location /longpolling {
        proxy_connect_timeout 3600;
        proxy_read_timeout 3600;
        proxy_send_timeout 3600;
        send_timeout 3600;
        proxy_pass http://127.0.0.1:8072;
    }
    location / {
        proxy_connect_timeout 3600;
```

```
proxy_read_timeout    3600;
proxy_send_timeout    3600;
send_timeout          3600;
proxy_pass http://127.0.0.1:8069;
proxy_set_header Host $http_host;
proxy_set_header X-Forwarded-Host $http_host;
proxy_set_header X-Real-IP $remote_addr;
proxy_set_header X-Forwarded-For $proxy_add_x_forwarded_for;
}
gzip on;
gzip_min_length 1000;
}
upstream odoo {
server 127.0.0.1:8069 weight=1 fail_timeout=0;
}
upstream odoo-im {
server 127.0.0.1:8072 weight=1 fail_timeout=0;
}
```

<https://www.cybrosys.com/blog/how-to-configure-odoo-with-nginx-as-reverse-proxy>

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Revision #3

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