

# Reverse Proxy For Window Server

To do reverse proxy for window server we need to do the following steps.

Create a website, in our case it is STAGE, with in the stage we created Application called Jaya-stage.

Please note that this application name is very important we need to create reverse proxy with the same name in Nginx server in ubuntu.

image-1619422827033.png

Next step to create a reverse proxy configuration on Nginx server as shown below.

image-1619423005829.png

```
## ALLCLAIMS STAGELocation /jaya-stage/ {
    proxy_pass "http://192.168.204.18:9000/jaya-stage/";
    add_header Strict-Transport-Security "max-age=31536000; includeSubDomains" always;
    add_header X-Frame-Options SAMEORIGIN;
    add_header X-Content-Type-Options nosniff;
    add_header X-XSS-Protection "1; mode=block";
    client_max_body_size 2m;client_body_timeout 120s; # Default is 60, May need to be increased for very large
    uploads
}
```

<https://docker2.auto-boxe.com/jaya-stage/>

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