

Temel Nginx konfigürasyonu

Aşağıda temel konfigürasyon dosyası içeriğini bulabilirsiniz.

```
server {  
    listen 80 default_server;  
        listen [::]:80 default_server ipv6only=on;  
    root /var/www/default;  
    index index.html index.htm;  
    # Make site accessible from http://localhost/  
    server_name localhost;  
    location / {  
        # First attempt to serve request as file, then  
        # as directory, then fall back to displaying a 404.  
        try_files $uri $uri/ =404;  
        # Uncomment to enable naxsi on this location  
        # include /etc/nginx/naxsi.rules  
    }  
    listen 443;  
        server_name somecustomer.com.tr www.somecustomer.com.tr somecustomer.com  
www.somecustomer.com;  
        root /var/www/default;  
        index index.html index.htm;  
        access_log /var/log/nginx/somecustomer-access.log-ssl-access.log;  
        error_log /var/log/nginx/somecustomer-access.log-ssl-error.log;  
        ssl on;  
        ssl_certificate /etc/keys/somecustomer/www.somecustomer.com.tr.chained.crt;  
        ssl_certificate_key /etc/keys/somecustomer/www.somecustomer.com.tr.key;  
        ssl_session_timeout 5m;  
        ssl_protocols TLSv1 TLSv1.1 TLSv1.2;  
        ssl_ciphers "HIGH:!aNULL:!MD5 or HIGH:!aNULL:!MD5:!3DES";  
        ssl_prefer_server_ciphers on;  
        if ($http_user_agent ~ "Windows 95|Windows  
98|biz360.com|xpymep|TurnitinBot|sindice|Purebot|libwww-perl") {  
            return 403;  
            break;  
        }  
}
```

```
location / {
    proxy_redirect off;
    proxy_set_header X-Real-IP $remote_addr;
    proxy_set_header X-Forwarded-For $proxy_add_x_forwarded_for;
    proxy_pass http://iis;
    proxy_set_header Host $http_host;
    access_log      /var/log/nginx/somecustomer-access.log;
    error_log       /var/log/nginx/somecustomer-error.log;
    proxy_set_header X-Forwarded-Port 443;
}
location /blog/ {
    rewrite ^ http://$host$request_uri? permanent;
}
}
```

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