

nginx-ingress

<https://kubernetes.github.io/ingress-nginx/user-guide/nginx-configuration/annotations/>

<https://kubernetes.github.io/ingress-nginx/user-guide/nginx-configuration/configmap/>

```
nginx.ingress.kubernetes.io/affinity: false 

nginx.ingress.kubernetes.io/affinity-mode: cookie ip 

nginx.ingress.kubernetes.io/app-root: 

nginx.ingress.kubernetes.io/auth-signin: URI 

nginx.ingress.kubernetes.io/auth-url: URL 

nginx.ingress.kubernetes.io/backend-protocol: http 

nginx.ingress.kubernetes.io/enable-cors: true 

nginx.ingress.kubernetes.io/from-to-www-redirect: true www HTTP www HTTPS 

nginx.ingress.kubernetes.io/ingress.class: Ingress Controller 

nginx.ingress.kubernetes.io/lb-method: wrr ip_hash 

nginx.ingress.kubernetes.io/limit-connections: 

nginx.ingress.kubernetes.io/limit-rps: 

nginx.ingress.kubernetes.io/limit-rpm: 

nginx.ingress.kubernetes.io/limit-whitelist: IP 

nginx.ingress.kubernetes.io/proxy-body-size: 
```

nginx.ingress.kubernetes.io/proxy-connect-timeout: 60s

nginx.ingress.kubernetes.io/proxy-read-timeout: 60s

nginx.ingress.kubernetes.io/proxy-send-timeout: 60s

nginx.ingress.kubernetes.io/real-ip-header: X-Forwarded-For

nginx.ingress.kubernetes.io/redirect-to-https: true permanent https://

nginx.ingress.kubernetes.io/rewrite-target: /\$1

nginx.ingress.kubernetes.io/server-snippet:

```
server_tokens off;
```

nginx.ingress.kubernetes.io/ssl-redirect: true permanent https://

nginx.ingress.kubernetes.io/ssl-passthrough: true

nginx.ingress.kubernetes.io/ssl-protocols: TLSv1 TLSv1.1 TLSv1.2 TLSv1.3

nginx.ingress.kubernetes.io/ssl-ciphers: ECDHE-ECDSA-AES128-GCM-SHA256

nginx.ingress.kubernetes.io/whitelist-source-range: 10.0.0.0/8

nginx.ingress.kubernetes.io/backend-protocol: "HTTPS" https://

#3

18 2024 01:45:16

30 2025 04:34:55