

You have set up Nginx Proxy Manager on your system. Look at <u>my</u> previous article if you haven't set it up.

You have created a Cloudflare account.

You have changed your DNS from your registrar to Cloudflare.

You have a domain parked in the Active Zone on Cloudflare. You may visit <u>Freenom</u> to get a free domain if you don't have a paid one.

**Step 1**: Move to Original Server under your domain's SSL/TLS section.



Click the Create Certificate button.

SSL/TLS Origin Server Documentation	
<b>Origin Certificates</b> Generate a free TLS certificate signed by Cloudflare to install on your origin server. Origin Certificates are only valid for encryption between Cloudflare and your origin server.	Create Certificate
Hosts Expires	On

**Step 2**: Change the expiration time of your certificate. I recommend you to choose a duration longer than 1 year; otherwise, you may need to replace your SSL certificate on Nginx Proxy Manager frequently.

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C Back Origination Officiate Installation Row the steps below to install a certificate on your origin is creating a private key and a Certificate Signing Request (CSR). You can invoke your own CSR or we can generate a key and CSR using your web browser.	Or	igin Server 💷 Document	tion	
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Follow the steps below to instal a certificate on your origin server. The first step in generating a certificate for your origin is creating a private key and a Certificate Signing Request (CSR). You can provide your own CSR or we can generate a key and CSR using your web browser.   C Generate private key and CSR with Cloudflare Private key and CSR Code() C Use my private key and CSR Cod	Or	igin Certificate Installat	on	
The first step in generating a certificate for your origin is creating a private key and a Certificate Signing Request (CSR). You can provide your own CSR or we can generate a key and CSR using your web browser.   • Generate private key and CSR with Cloudflare Private key and CSR with Cloudflare Private key and CSR  • Use my private key and CSR  List the hostnames (including wildcards) on your origin that the certificate should protect. By default your origin certificate covers the apex of your domain (example.com) and a wildcard (*.example.com). If there are others you wish to add, e.g., those not covered by the wildcard such as one.two.example.com, you can add them below. Hostnames  Fisilicon.blog Silicon.blog Silicon.blog Certificate expires. By default your certificate will be valid for fifteen (15) years. If you'd like to decrease how long your certificate valid make a selection below. Certificate Validity Silicon.blog Certificate Validity	Foll	ow the steps below to install	certificate on your origin server.	
provide your own CSR or we can generate a key and CSR using your web browser.   Generate private key and CSR with Cloudflare Private key type RSA (2048)  Use my private key and CSR  List the hostnames (including wildcards) on your origin that the certificate should protect. By default your origin certificate covers the apex of your domain (example.com) and a wildcard (*.example.com). If there are others you wish to add, e.g., those not covered by the wildcard such as one.two.example.com, you can add them below. Hostnames  *.silicon.blog * silicon.blog * silicon.blog * * *  Choose how long before your certificate expires. By default your certificate will be valid for fifteen (15) years. If you'd like to decrease how long your certificate Validity  Certificate Validity  Certificate Validity  Certificate Validity	The	e first step in generating a c	rtificate for your origin is creating a private key and a Certificate Signing Request (CSR).	You can
<ul> <li>Generate private key and CSR with Cloudflare Private key type RSA (2048)</li> <li>Use my private key and CSR</li> </ul> List the hostnames (including wildcards) on your origin that the certificate should protect. By default your origin certificate covers the apex of your domain (example.com) and a wildcard (*.example.com). If there are others you wish to add, e.g., those not covered by the wildcard such as one.two.example.com, you can add them below. Hostnames Choose how long before your certificate expires. By default your certificate will be valid for fifteen (15) years. If you'd like to decrease how long your certificate will be valid make a selection below. Certificate Validity I 5 years Cancel Create	pro	vide your own CSR or we can	generate a key and CSR using your web browser.	
Private key type RSA (2048) Use my private key and CSR List the hostnames (including wildcards) on your origin that the certificate should protect. By default your origin certificate covers the apex of your domain (example.com) and a wildcard (*.example.com). If there are others you wish to add, e.g., those not covered by the wildcard such as one.two.example.com, you can add them below. Hostnames Kestion.blog Silicon.blog Silicon.blog Choose how long before your certificate expires. By default your certificate will be valid for fifteen (15) years. If you'd like to decrease how long your certificate will be valid make a selection below. Certificate Validity Signal Silicon.blog Certificate Validity Certificate Validity Signal Silicon.blog Certificate Validity	•	Generate private key and CSR wi	h Cloudflare	
RSA (2048)         Use my private key and CSR         List the hostnames (including wildcards) on your origin that the certificate should protect. By default your origin certificate covers the apex of your domain (example.com) and a wildcard (*.example.com). If there are others you wish to add, e.g., those not covered by the wildcard such as one.two.example.com, you can add them below.         Hostnames         *.silicon.blog is ilicon.blog is ilicon.b		Private key type		
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Certificate Validity       15 years       Cancel   Create	<b>Cho</b> long	<b>pose how long before your o</b> g your certificate will be valid	<b>ertificate expires.</b> By default your certificate will be valid for fifteen (15) years. If you'd like to d nake a selection below.	ecrease how
15 years Cancel Create		Certificate Validity		
Cancel Create		15 years		
Cancel Create Concel Create				
			Cancel	Create

**Step 3**: Copy the text under Origin Certificate and create a file called cert.pem on your computer.

SSL/TLS Origin Server Documentation
Origin Certificate Installation Save the certificate and private key below to your client. To save, Click to copy and paste the contents into different files on your client, e.g. example.com.pem and example.com.key
Key Format ① PEM
Origin Certificate ①
BEGIN CERTIFICATE MITEpDCCA4ygAwIBAgIUYQtV4BHjHltWOO/VHslwK9zpvEowDQYJKoZIhvcNAQEL BQAwgYsxCZAJBgNVBAYTAlVTMRkwFwYDVQQKExBDbG9l2EZsYXJlLCBJbmMuMTQw MgYDVQQLEytDbG9l2EZsYXJIEByaWdpbBTUOwgQ2VydGlmaWNhdGUgXV0aG9y aXR5MRYwFAYDVQQHEwlTYW4gRnJhbmNpc2NvMRMwEQYDVQQIEwpDYWxpZm9ybmlh Mb4XDTIzMDEyMjEUNDAwHroXDTM4MDexDEONDAwHrowYjEXBeGAlUEChMQQ2xv
Copy the contents of your private key below to your web server and set file permissions such that only your http server can access it. Additionally, you can optionally encrypt this file and provide a password to decrypt it during your origin web server startup. The private key data will not be stored at Cloudflare and will no longer be accessible once the creation is complete. Please make sure you have a
local copy of this key.
BEGIN PRIVATE KEY MIIEvgIBADANBgkqhkiG9w0BAQEFAASCBKgwggSkAgEAAoIBAQCTFgJr+q020Rw3 BG285dDNCWiZZfPPpAv9FtUcf2zwBztldLcp+w6RUZK6ex41+uXejT00PbiIzZC6 mWhFB/5y7IubZFIbaUUsqV5IqsvPxfNH5rha480qDXr5G2SvB/a3JD5qEf20bI6t ZVJBLN5g2z3XILVVfMkfbmact0fKbQFgRRJemWdQAIj21QTAaOO/CHAXFZMLCPi jhBB1BW+f3V+fz7PSkwagq9+25iP6i9s1BeA7RFkcoCq79cHhNmuU8hDVJ5FY2V0 Click to copy
Web Server for Installation
For installation instructions specific to your type of origin web server, visit our support guide on <u>managing Origin CA certificates</u> .
Cart nam:
BEGIN CERTIFICATE
••• •••
END CERTIFICATE
Also, create a file called key.pem on your computer. Copy the text under Private Key and paste it to key.pem. However, a modification needs to be made in order to make Nginx Proxy Manager recognise the Private Key correctly. Change the
BEGIN PRIVATE KEY

• • •



Add Custom Certificate	×
$\Delta$ Key files protected with a passphrase are not supported.	
Name *	
silicon.blog	
Certificate Key *	
key.pem	Browse
Certificate *	
cert.pem	Browse
Intermediate Certificate	
Choose file	Browse
Cancel	Save

# Click Save.

**Step 5**: Go to the Access Lists section on Nginx Proxy Manager. Click the Add Access List button.



How to combine Nginx Proxy Manager with Cloudflare to access your websites/ web services securely - Silicon's blog

New Acces	ss List		×
4 Details	兴 Authorization	(in) Access	
Name *			
Cloudflar	e		
Sati	sfy Any	Pass Auth to Host	
		Cancel	Save

Click the Add button around 30 times.

Add Cloudflare IPs under the Access Section. You may visit this page for the IP Ranges used by Cloudflare.

After entering any IP on the Access section, DO NOT CLICK the Add button again; otherwise, everything you input will be erased.

Press the Save button when everything is done.

IPv4 103.21.244.0/22 103.22.200.0/22 103.31.4.0/22 104.16.0.0/13 104.24.0.0/14 108.162.192.0/18 131.0.72.0/22 141.101.64.0/18 162.158.0.0/15 172.64.0.0/13 173.245.48.0/20 188.114.96.0/20 190.93.240.0/20 197.234.240.0/22 198.41.128.0/17

IPv6

2400:cb00::/32 2606:4700::/32 2803:f800::/32 2405:b500::/32 2405:8100::/32 2a06:98c0::/29 2c0f:f248::/32



5/3/24, 6:03 PM

Edit Access Lis	t	×
♣ Details 왔	Authorization ( M) Access	
IP Address White	elist/Blacklist via Nginx HTTP Access	
allow	103.21.244.0/22	
allow	103.22.200.0/22	
allow	103.31.4.0/22	
allow	104.16.0.0/13	
allow	104.24.0.0/14	
allow	108.162.192.0/18	
allow	131.0.72.0/22	
allow	141.101.64.0/18	
allow	162.158.0.0/15	
allow	172.64.0.0/13	
allow	173.245.48.0/20	
allow	188.114.96.0/20	
allow	190.93.240.0/20	
allow	197.234.240.0/22	
allow	198.41.128.0/17	
allow	2400:cb00::/32	

24, 0.00 i Wi	How to	combine Nginx Pr	oxy Manager with C	loudflare to ac	cess you	r websites/ web s	ervices securely - S	ilicon's bl
	allow	2606:47	00::/32					
	allow	2803:f80	00::/32					
	allow	2405:b5	00::/32					
	allow	2405:81	00::/32					
	Access Lists					Q Search Access	(?) Add Access List	
	NAME		AUTHORIZATION	ACCESS	SATISFY	PROXY HOSTS		
	Cloudflare Created: 22nd January 202	3	0 Users	22 Rules	All	0 Proxy Hosts	:	
Si C	<b>tep 6</b> : Move lick the Add	to the Pro Proxy Hos	xy Hosts se st button.	ection o	n the	Nginx Pro	xy Manage	r.
	🧿 Nginx Pro	oxy Manage	r					
6	<ul><li>Nginx Pro</li><li>Dashboard</li></ul>	Dxy Manage 및 Hosts _ {	r B Access Lists	Q SSL 0	Certifica	ites		

	404 Hosts		
Proxy Hosts		Q s	earch Host (?) Add Proxy Host
	There are no I Why don't you	Proxy Hosts create one?	
	Add Proxy	Host	
Step 7: Enter	your domain name and	d press Tab to	save.
Select HTTP of	or HTTPS as your Sche	eme.	

Inter your For	rward Hostname	IP and Forv	vard Port.
----------------	----------------	-------------	------------

Change the Access List to Cloudflare.

Do not click the block common exploits button at this moment. You must ensure you can access your website before turning it on.

For some web services, such as code-server, you may need to turn on Websockets Support. By default, it is turned off.

New Proxy Host	:	×
<b>4⁄ Detail</b> s 😂 Cu	ustom locations	෯ Advanced
Domain Names *		
silicon.blog		
Scheme *	Forward Hostname / IP *	Forward Port *
https	wordpress	8443
Cache Asse	ets 🔘	Block Common Exploits
Websocket	ts Support	
Access List		
Cloudflare		
IX.		
		Cancel Save

**Step 8**: Add your domain's SSL certificate to the SSL section. It is optional to enable HTTP/2 Support.

Edit Proxy Host		×
今 Details	○ SSL	
SSL Certificate		
silicon.blog		
Force SSL	HTTP/2 Support	
HSTS Enabled 🤊	HSTS Subdomains	
	Cancel	ave

Step 9: Go back to your Cloudflare dashboard.

Add an A record to your domain if you are using a static IP.

Instead, if you are using a dynamic IP address and you want to use a DDNS. Create a CName record.

Remember to turn on the Proxied option. Click the save button to take effect. It may take at most 1 day to update your DNS record worldwide.

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silicon.blog	DNS
Overview	Records
Analytics	Manage DNS records of your domain. (B. Documentation)
DNS	A few more steps are required to complete your setup.
Records	<u>Use wizard to add a DMARC policy</u> and choose what happens to outgoing mail that fails authentication. (New Aler.)
Settings	DNS management for <b>silicon.blog</b>
Email	All changes made in the edit drawer are implemented once Import and Export 🔻 🌣 Dashboard Display Settings
SSL/TLS	saved.
Security	Search DNS Records
Access	Search Add record
Speed	silicon.blog points to 123.123.123.123 and has its traffic proxied through Cloudflare.
Caching	Type Name (required) IPv4 address (required) Proxy status TTL
Workers Routes	A v B C For root C C C C C C C C C C C C C C C C C C
Rules	
Network	Record Attributes (Decomentation) The information provided here will not impact DNS record resolution and is only meant for your reference.
Traffic	Comment
Custom Pages	Enter your comment here (up to 50 characters).
Custom Pages	Enter your comment here (up to 50 characters).

**Step 10**: Ensure you have forwarded port 80/443 to Nginx Proxy Manager on your router/ switch. Since different brands will have different configurations, you may need to Google it and set it up yourself.

If you are using Oracle Cloud, remember to configure your firewall to allow incoming traffic by

```
sudo iptables -I INPUT -j ACCEPT
sudo su
iptables-save > /etc/iptables/rules.v4
exit
```

If you can access your domain after a few hours, congratulations, you successfully combined Nginx Proxy Manager with Cloudflare!

Check out <u>this article</u> on self-hosting a WordPress and reverse proxy it with Nginx Proxy Manager.

Have a look of <u>this article</u> for how to hide your HTTP/HTTPS on the public Internet using Cloudflare Tunnel with Nginx Proxy Manager.

If you want more advanced techniques, try to <u>configure Nginx Proxy</u> <u>Manager for load balancing</u> or <u>configure Nginx Proxy Manager to</u> <u>create a failover WordPress server on cPanel</u>.

16 thoughts on "How to combine Nginx Proxy Manager with Cloudflare to access your websites/ web services securely"



## W Yoder says:

April 13, 2023 at 9:11 pm

Excellent document! Thank you very much for putting this together for us, it worked perfectly on the first try for me One minor comment is that after you create the SSL cert using the key downloaded from Cloudflare, you need to specify that certificate as the SSL certificate in the proxy host that is created in steps 7 & 8, otherwise Cloudflare will give you an Invalid Certificate error when you try to hit your domain.

Thanks again for this information, it was excellent and as you say, very quick to get up and running. Reply

2

Silicon says: April 16, 2023 at 3:27 pm

Dear Yoder,

Thanks for your comment. It seems that I missed 1 image in this post. I will update it later. Btw, I found an issue with Nginx Proxy Manager after version 2.9.19. You may have issues when you try to handshake with a website involved in TLSv1.3 (You can confirm it by curl -k "https://your\_internal\_service\_ip:443" -H 'Host: your\_service\_public\_domain\_name' -http1.1). I have not found a workaround yet. You may need to downgrade to NPM v2.9.19 if you have similar issues.

<u>Reply</u>

#### Rob says:

May 15, 2023 at 6:14 pm

Did you ever figure out a workaround to the handshake problem with tls1.3?

<u>Reply</u>



### Silicon says:

May 16, 2023 at 12:01 pm

## Dear Rob,

Thanks for your comment.

Are you trying to combine Headscale with Cloudflared (Cloudflare Tunnel) and Nginx Proxy Manager? If that is the case, I think the issue is on the Cloudflare side. They claim they have enabled WebSockets for Cloudflare Tunnel, but even though I tried the same configuration with Apache / Nginx, Headscale still could not work. I could not register any devices through Headscale. Eventually, I gave Cloudflare Tunnel up. I exposed my 443 port and proxied the WebSockets through Cloudflare (combing with NPM). Everything works properly now.

However, be careful to not violate the ToS of Cloudflare. If you have high traffic proxied by Cloudflare through WebSockets with non-HTML contents, they may temporarily suspend your domain until you change it back to non-Proxied.

2.8 Limitation on Serving Non-HTML Content

The Service is offered primarily as a platform to cache and serve web pages and websites. Unless explicitly included as a part of a Paid Service purchased by you, you agree to use the Service solely for the purpose of serving web pages as viewed through a web browser or other functionally equivalent applications and rendering Hypertext Markup Language (HTML) or other functional equivalents. Use of the Service for serving video (unless purchased separately as a Paid Service) or a disproportionate percentage of pictures, audio files, or other non-HTML content, is prohibited.

If that is not the case, you may give v2.9.18 or v2.9.19 a try. It seems everything is fine on that version. Or you may have a look at this link:

https://github.com/NginxProxyManager/nginx-proxymanager/issues/2822. It seems Jebabin solved that issue on v2.10.2.

Reply



## Rob says:

May 16, 2023 at 3:57 pm

Appreciate the reply. I'm actually not trying to use Cloudflare Tunnels in this case. I followed the guide you presented, plus the comment about setting the CF Origin Cert as the Cert for the Proxy Host. When I activate the Proxy Host with all the settings I get a 403 Forbidden (Openresty) Error. If I switch back to the default Public Access List it works fine. I'm struggling to figure out what is causing the error. If you happen to have any ideas it would be greatly appreciated. Thanks again for the reply! **Reply** 



## Silicon says: May 18, 2023 at 3:43 am

Dear Rob.

It may be related to your internal firewall settings. Try to add your public IP/32 to the whitelist first. Then give your internal IP /24 (let's say 192.168.1.0/24) a try. If you use Docker to host your web service, add 172.17. 0.0/16 to the whitelist.

Let me know if the above IP ranges solve your issue. 🙂



By the way, I have created other tutorials related to Nginx Proxy Manager starting from scratch. I could not find any issue with the Cloudflare filter.

The only time I encountered a 403 issue was when I used the wrong scheme (using HTTP on an HTTPS site).

<u>Reply</u>



#### Horst says:

December 5, 2023 at 3:40 pm

Great post but I still have the problem that the website still gives me the 1000 (DNS points to prohibited IP) Cloudflare Error and I don't know why I did everything according to the tutorial Reply



### Silicon says:

January 9, 2024 at 7:02 pm

Hello Horst, Sorry for the late reply. I was taking a vacation for a whole month.

Probably you are pointing to a server protected by cloudflare (Cloudflare IP) causing error 1000.

Have you tried to point your dns record to another IP (origin server's IP)?

<u>Reply</u>



#### Infinimonster says:

January 28, 2024 at 10:38 pm

Hello, thanks for this post. I currently try to containerize an own php application and everything went good so far.

Now my issue is, that i get the error "521: Webserver down" aka "Connection Refused" when i have cloudflare proxy enabled. If i disable cloudflare proxy everything works fine but disabeling it, isn't what i want as users can just do an DNS lookup on the domain to find out the real server ip and then potentially DDOS my Site....

I would appriciate it if anyone can help me. Telegram: @Infinimonster

<u>Reply</u>

Silicon says:

#### February 1, 2024 at 7:33 pm

#### Dear Infinimonster,

Have you tried to whitelist the cloudflare IP on your local .htaccess file and nginx proxy manager? Also, try to set you domain's SSL/TLS encryption mode to FULL on Cloudflare if you set it to Full (strict).

<u>Reply</u>



**Coad says:** February 3, 2024 at 3:37 am

Dear Silicon,

Thank you for these god sent blogs.

I've followed your steps and encounter the 403 Forbidden issue if I use the Cloudflare access list.

No issue if change the access list you publicly accessible.

Do you have any ideas what could be the cause?

Thank you

<u>Reply</u>



#### Silicon says:

February 4, 2024 at 6:38 pm

Dear Coad,

Cloudflare updated their ipv6 list on 28th Sep 2023. You may need to add 2405:b500::/32 to your nginx proxy manager's whitelist.

Your domain should be proxied. Is your domain being proxied by Cloudflare?

Let me know if you need any help.

<u>Reply</u>



Coad says: February 10, 2024 at 7:58 pm

Dear Silicon,

- 2405:b500::/32 was added.

domain being proxied

No clue. getting 403. But I think it's fine to use it publicly. Reply



## Silicon says:

February 10, 2024 at 8:00 pm

Dear Coad,

1. Try to disable Browser Integrity Check on your Cloudflare domain dashboard first.

https://community.cloudflare.com/t/api-403-afterenabling-cloudflare/108078

2. Try to add

proxy\_hide\_header X-Powered-By;

on your Nginx Proxy Manager's Advanced section.

3. If it doesn't work, also try to add

proxy\_ssl\_server\_name on;

proxy\_ssl\_name \$proxy\_host;

on your Nginx Proxy Manager's Advanced section.

What's your Nginx Proxy Manager version? If none of these methods work, it may relate to the version of your Nginx Proxy Manager.

I am using v2.9.19.

<u>Reply</u>



Kenneth says: May 2, 2024 at 3:50 am

I have done everything write but the certificate says Your connection to this site isn't secure, any idea how to solve this? Reply

Silicon says: May 3, 2024 at 3:53 am

Dear Kenneth,

Try to go to your Cloudflare domain configuration page ->   SSL/TLS -> Overview -> set SL/TLS encryption mode to full   and see if the error message disappears.   Regards,   Silicon   Bedy     Leave a Reply     COMMENT *     NAME *   EMAIL *      WEBSITE TherecAPTCHA verification period has expired. Please reload the page.   Regring	Try to go to your Cloudflare domain configuration page -> SSL/TLS -> Overview -> set SL/TLS encryption mode to full and see if the error message disappears. Regards, Silicon BedV Leave a Reply COMMENT * MAME * EMAIL * WEBSITE MUEBSITE The recAPTCHA verification period has expired. Please reload the page. Regord the period has expired. Please reload the page.	103 PIVI	How to compline right Proxy Manager with Cloudflare to access your websites/ web services securely - Silicon's
SSL/TLS > Overview -> set SL/TLS encryption mode to full and see if the error message disappears. Regards, Silicon Bealy: Leave a Reply COMMENT * MAME * EMAIL * WEBSITE WEBSITE The reCAPTCHA verification period has expired. Please reload the page. Post Comment	SSL/TLS -> Overview -> set SL/TLS encryption mode to full and see if the error message disappears. Regards, Silicon Benly. Leave a Reply COMMENT * MAME * EMAIL * WEBSITE WEBSITE The reCAPTCHA verification period has expired. Please reload the page. Rest Comment		Try to go to your Cloudflare domain configuration page ->
and see if the error message disappears. Regards, Silicon Reply COMMENT* NAME* EMAIL* WEBSITE WEBSITE The reCAPTCHA verification period has expired. Please reload the page. Post Comment	and see if the error message disappears. Regards, Silicon Reply COMMENT * MAME * EMAIL * WEBSITE WEBSITE The reCAPTCHA verification period has expired. Please reload the page. Post Comment		SSL/TLS -> Overview -> set SL/TLS encryption mode to full
Regards, Silicon Reply: Leave a Reply COMMENT * NAME * EMAIL * WEBSITE WEBSITE The recAPTCHA verification period has expired. Please reload the page. Post Comment	Regards,   Silicon   Besty		and see if the error message disappears.
Silicon Bedy	Silicon Bask  Leave a Reply  COMMENT*  NAME* EMAIL*  WEBSITE  WEBSITE  Concernent  Post Comment  Post Comment		Regards,
Reply.   Leave a Reply COMMENT *   COMMENT *   NAME * EMAIL * WEBSITE WEBSITE WEBSITE Comment Reply:	Begly:   COMMENT *   COMMENT *   NAME * EMAIL *   WEBSITE   WEBSITE The recAPTCHA verification period has expired. Please reload the page.   Post Comment   Sequence Shipe		Silicon
COMMENT*     NAME *   EMAIL *      WEBSITE WEBSITE Comment	Leave a Reply   COMMENT*		<u>Reply</u>
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