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Thread: [evilginx2 issues \(NEED HELP\)](#)

Ghoul - October 3, 2020, 6:09 pm

I'm quite new when it comes to using this program, I've been playing around with it for a couple of days and I can't seem to get evilginx2 to create the TLS/SSL certificates. I keep getting this error message.

```
"failed to load certificate files for phishlet 'outlook', domain 'my.domain': open /root/.evilginx/crt/auth-login.ml/outlook.crt: no such file or directory."
```

"

```
  requesting SSL/TLS certificates from LetsEncrypt...  
[00:52:31] [!!!] get directory at 'https://acme-v02.api.letsencrypt.org/directory': Get  
https://acme-v02.api.letsencrypt.org/directory: dial tcp (my ip): i/o  
timeout."
```

If anyone is familiar with using this program or can help in any way possible, please feel free to shoot me a PM. Thank you

mainsource - February 9, 2024, 5:21 pm

Did you figure this out?

Klonopin - February 12, 2024, 3:41 pm

The error message you're encountering indicates two separate issues with evilginx2:

Certificate File Not Found: The first part of the error message suggests that evilginx2 cannot find the certificate file for the phishing site you're trying to set up. This could be due to a misconfiguration or an issue with the directory structure where evilginx2 expects to find the certificates. To resolve this:

Ensure that the directory `/root/.evilginx/crt/auth-login.ml/` exists on your system.

Verify that the `outlook.crt` file is indeed located within this directory.

Check if the permissions on the `.evilginx` folder and its contents allow evilginx2 to access the required files.

LetsEncrypt Connection Issue: The second part of the error message indicates that evilginx2 is unable to connect to the LetsEncrypt ACME server due to an I/O timeout. This could be because: There might be network restrictions preventing your machine from reaching the LetsEncrypt servers.

The URL you are trying to reach (<https://acme-v02.api.letsencrypt.org/directory>) does not exist, as indicated by the 404 page not found

Your IP address may be blocked by LetsEncrypt due to rate limiting or other security policies.

