

[Fri Jul 24 00:12:02 BST 2020] ===Starting cron===
[Fri Jul 24 00:12:02 BST 2020] Already uptodate!
[Fri Jul 24 00:12:02 BST 2020] Upgrade success!
[Fri Jul 24 00:12:02 BST 2020] Auto upgraded to: 2.8.7
[Fri Jul 24 00:12:02 BST 2020] Renew: 'MY-FreeNAS.Hostname'
[Fri Jul 24 00:12:04 BST 2020] Multi
domain='DNS:MY-FreeNAS.Hostname,DNS:MY-FreeNAS2.Hostname'
[Fri Jul 24 00:12:04 BST 2020] Getting domain auth token for each domain
[Fri Jul 24 00:12:07 BST 2020] Getting webroot for domain='MY-FreeNAS.Hostname'
[Fri Jul 24 00:12:07 BST 2020] Getting webroot for domain='MY-FreeNAS2.Hostname'
[Fri Jul 24 00:12:07 BST 2020] Adding txt value:
HJporHmvnKiyPg8aNbnd0iMcha_o1IDG3DwuZAI5bP8 for domain:
_acme-challenge.MY-FreeNAS.Hostname
[Fri Jul 24 00:12:11 BST 2020] Adding record
[Fri Jul 24 00:12:12 BST 2020] Added, sleeping 10 seconds
[Fri Jul 24 00:12:22 BST 2020] The txt record is added: Success.
[Fri Jul 24 00:12:22 BST 2020] Adding txt value:
y8zKtNFUrrcijHPX84JeMndEBrl0Y5zSXW07AEmU6h4 for domain:
_acme-challenge.MY-FreeNAS2.Hostname
[Fri Jul 24 00:12:24 BST 2020] Adding record
[Fri Jul 24 00:12:25 BST 2020] Added, sleeping 10 seconds
[Fri Jul 24 00:12:35 BST 2020] The txt record is added: Success.
[Fri Jul 24 00:12:35 BST 2020] Let's check each DNS record now. Sleep 20 seconds first.
[Fri Jul 24 00:12:55 BST 2020] Checking MY-FreeNAS.Hostname for
_acme-challenge.MY-FreeNAS.Hostname
[Fri Jul 24 00:12:56 BST 2020] Domain MY-FreeNAS.Hostname
'_acme-challenge.MY-FreeNAS.Hostname' success.
[Fri Jul 24 00:12:56 BST 2020] Checking MY-FreeNAS2.Hostname for
_acme-challenge.MY-FreeNAS2.Hostname
[Fri Jul 24 00:12:57 BST 2020] Domain MY-FreeNAS2.Hostname
'_acme-challenge.MY-FreeNAS2.Hostname' success.
[Fri Jul 24 00:12:57 BST 2020] All success, let's return
[Fri Jul 24 00:12:57 BST 2020] Verifying: MY-FreeNAS.Hostname
[Fri Jul 24 00:13:00 BST 2020] Success
[Fri Jul 24 00:13:00 BST 2020] Verifying: MY-FreeNAS2.Hostname
[Fri Jul 24 00:13:04 BST 2020] Success
[Fri Jul 24 00:13:04 BST 2020] Removing DNS records.
[Fri Jul 24 00:13:04 BST 2020] Removing txt:
HJporHmvnKiyPg8aNbnd0iMcha_o1IDG3DwuZAI5bP8 for domain:
_acme-challenge.MY-FreeNAS.Hostname
[Fri Jul 24 00:13:07 BST 2020] Removed: Success
[Fri Jul 24 00:13:07 BST 2020] Removing txt:
y8zKtNFUrrcijHPX84JeMndEBrl0Y5zSXW07AEmU6h4 for domain:
_acme-challenge.MY-FreeNAS2.Hostname
[Fri Jul 24 00:13:10 BST 2020] Removed: Success
[Fri Jul 24 00:13:10 BST 2020] Verify finished, start to sign.

[Fri Jul 24 00:13:11 BST 2020] Lets finalize the order, Le_OrderFinalize:
<https://acme-v02.api.letsencrypt.org/acme/finalize/49768188/4345333055>
[Fri Jul 24 00:13:12 BST 2020] Download cert, Le_LinkCert:
<https://acme-v02.api.letsencrypt.org/acme/cert/042524aa6a7277f1983c07003ca9e1733464>
[Fri Jul 24 00:13:13 BST 2020] Cert success.
-----BEGIN CERTIFICATE-----
I have checked the Cert and this is valid
-----END CERTIFICATE-----
[Fri Jul 24 00:13:13 BST 2020] Your cert is in
/root/.acme.sh/MY-FreeNAS.Hostname/MY-FreeNAS.Hostname.cer
[Fri Jul 24 00:13:13 BST 2020] Your cert key is in
/root/.acme.sh/MY-FreeNAS.Hostname/MY-FreeNAS.Hostname.key
[Fri Jul 24 00:13:13 BST 2020] The intermediate CA cert is in
/root/.acme.sh/MY-FreeNAS.Hostname/ca.cer
[Fri Jul 24 00:13:13 BST 2020] And the full chain certs is there:
/root/.acme.sh/MY-FreeNAS.Hostname/fullchain.cer
[Fri Jul 24 00:13:13 BST 2020] Run reload cmd: /root/deploy_freenas.py
Traceback (most recent call last):
File "/usr/local/lib/python3.8/site-packages/urllib3/contrib/pyopenssl.py", line 485, in
wrap_socket
cnx.do_handshake()
File "/usr/local/lib/python3.8/site-packages/OpenSSL/SSL.py", line 1915, in do_handshake
self._raise_ssl_error(self._ssl, result)
File "/usr/local/lib/python3.8/site-packages/OpenSSL/SSL.py", line 1647, in _raise_ssl_error
_raise_current_error()
File "/usr/local/lib/python3.8/site-packages/OpenSSL/_util.py", line 54, in
exception_from_error_queue
raise exception_type(errors)
OpenSSL.SSL.Error: [('SSL routines', 'tls_process_server_certificate', 'certificate verify
failed')]

During handling of the above exception, another exception occurred:

Traceback (most recent call last):
File "/usr/local/lib/python3.8/site-packages/urllib3/connectionpool.py", line 665, in urlopen
httplib_response = self._make_request(
File "/usr/local/lib/python3.8/site-packages/urllib3/connectionpool.py", line 376, in
_make_request
self._validate_conn(conn)
File "/usr/local/lib/python3.8/site-packages/urllib3/connectionpool.py", line 994, in
_validate_conn
conn.connect()
File "/usr/local/lib/python3.8/site-packages/urllib3/connection.py", line 386, in connect
self.sock = ssl_wrap_socket(
File "/usr/local/lib/python3.8/site-packages/urllib3/util/ssl_.py", line 370, in ssl_wrap_socket
return context.wrap_socket(sock, server_hostname=server_hostname)

```
File "/usr/local/lib/python3.8/site-packages/urllib3/contrib/pyopenssl.py", line 491, in
wrap_socket
raise ssl.SSLError("bad handshake: %r" % e)
ssl.SSLError: ("bad handshake: Error([('SSL routines', 'tls_process_server_certificate',
'certificate verify failed')])",)
```

During handling of the above exception, another exception occurred:

Traceback (most recent call last):

```
File "/usr/local/lib/python3.8/site-packages/requests/adapters.py", line 439, in send
resp = conn.urlopen(
File "/usr/local/lib/python3.8/site-packages/urllib3/connectionpool.py", line 719, in urlopen
retries = retries.increment(
File "/usr/local/lib/python3.8/site-packages/urllib3/util/retry.py", line 436, in increment
raise MaxRetryError(_pool, url, error or ResponseError(cause))
urllib3.exceptions.MaxRetryError: HTTPConnectionPool(host='MY-FreeNAS.Hostname',
port=443): Max retries exceeded with url: /api/v1.0/system/certificate/import/ (Caused by
SSLError(SSLError("bad handshake: Error([('SSL routines', 'tls_process_server_certificate',
'certificate verify failed')])")))
```

During handling of the above exception, another exception occurred:

Traceback (most recent call last):

```
File "/root/deploy_freenas.py", line 40, in <module>
r = requests.post(
File "/usr/local/lib/python3.8/site-packages/requests/api.py", line 116, in post
return request('post', url, data=data, json=json, **kwargs)
File "/usr/local/lib/python3.8/site-packages/requests/api.py", line 60, in request
return session.request(method=method, url=url, **kwargs)
File "/usr/local/lib/python3.8/site-packages/requests/sessions.py", line 533, in request
resp = self.send(prepare, **send_kwargs)
File "/usr/local/lib/python3.8/site-packages/requests/sessions.py", line 668, in send
history = [resp for resp in gen] if allow_redirects else []
File "/usr/local/lib/python3.8/site-packages/requests/sessions.py", line 668, in <listcomp>
history = [resp for resp in gen] if allow_redirects else []
File "/usr/local/lib/python3.8/site-packages/requests/sessions.py", line 239, in
resolve_redirects
resp = self.send(
File "/usr/local/lib/python3.8/site-packages/requests/sessions.py", line 646, in send
r = adapter.send(request, **kwargs)
File "/usr/local/lib/python3.8/site-packages/requests/adapters.py", line 514, in send
raise SSLError(e, request=request)
requests.exceptions.SSLError: HTTPConnectionPool(host='MY-FreeNAS.Hostname',
port=443): Max retries exceeded with url: /api/v1.0/system/certificate/import/ (Caused by
SSLError(SSLError("bad handshake: Error([('SSL routines', 'tls_process_server_certificate',
'certificate verify failed')])")))
```

[Fri Jul 24 00:13:13 BST 2020] Reload error for :MY-FreeNAS.Hostname

[Fri Jul 24 00:13:13 BST 2020] Error renew MY-FreeNAS.Hostname.

[Fri Jul 24 00:13:13 BST 2020] ===End cron===