8.1□□□□□□□□□

2024.10.22 09:43:48

FAQ□□□□

□□:	i2□□□--FAQ	**□□□□:**	0
□□:	□□(□□)	**□□:**	0.00 %
□□:	zh_CN	**□□□□:**	□ 2024/04/12 20:42:37

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□□ 8.1 □□□□

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□□□□□□□□□□
1□□□i2up
#systemctl stop i2up
2□□□□certs
#mv /usr/info2soft/cntlcenter/etc/certs
/usr/info2soft/cntlcenter/etc/certs.bak
3□□□certs□□□□□□□□□
#mkdir -p /usr/info2soft/cntlcenter/etc/certs
#cd /usr/info2soft/cntlcenter/etc/certs

□□□□□□□1□□□□□□□□□□□□□
4□□□ca□□
#openssl req -newkey rsa:3072-nodes -keyout ca.key -out ca.csr

□□□
# openssl req -newkey rsa:3072-nodes -keyout ca.key -out ca.csr
Generating a RSA private key
.................................................................................................................++++
..............................++++
writing new private key to 'ca.key'
Enter PEM pass phrase:□□□□□□□ □□□□□□□□□□□□□□□□□□
Verifying - Enter PEM pass phrase:
-----
You are about to be asked to enter information that will be incorporated
into your certificate request.
What you are about to enter is what is called a Distinguished Name or a DN.
There are quite a few fields but you can leave some blank
For some fields there will be a default value,
If you enter '.', the field will be left blank.
-----
Country Name (2 letter code) [XX]:CN
State or Province Name (full name) []:
Locality Name (eg, city) [Default City]:
Organization Name (eg, company) [Default Company Ltd]:
Organizational Unit Name (eg, section) []:
Common Name (eg, your name or your server's hostname) []:i2□□□□□□
Email Address []:

Please enter the following 'extra' attributes
to be sent with your certificate request
A challenge password []:□□□□□□□□□□□
An optional company name []:

5□□□□□
# openssl x509 -req -days 365 -sha256 -extfile /etc/pki/tls/openssl.cnf
-extensions v3_ca -in ca.csr -signkey ca.key -out ca.crt

□□□
# openssl x509 -req -days 365 -sha256 -extfile /etc/pki/tls/openssl.cnf
-extensions v3_ca -in ca.csr -signkey ca.key -out ca.crt
Signature ok
subject=C = CN, L = Default City, O = Default Company Ltd, CN = test-diff-name
Getting Private key
Enter pass phrase for ca.key:□□□□□□□□□□□

6□□□□□□□□□□□
# scp /usr/info2soft/cntlcenter/etc/certs/*
ip□□□□□□□:/usr/info2soft/cntlcenter/etc/certs/

□□□□□□□□□□□
7□□□□□ca□□□□□□□□□□□□□□□□□□□□
# /usr/info2soft/cntlcenter/bin/encrypt_tool pass update --ca
□□□
# /usr/info2soft/cntlcenter/bin/encrypt_tool pass update --ca
1.Please enter the initial password of CA Key:
*************
2.Please re-enter the initial password of CA Key:
*************

8□□□□□□□□□□□
# /usr/info2soft/cntlcenter/bin/encrypt_tool certs init

□□□
# /usr/info2soft/cntlcenter/bin/encrypt_tool certs init
validating certificate period for ca certificate
2024-04-11T20:52:12.518+0800    info    [certs] Using the existing CA
certificate "/usr/info2soft/cntlcenter/etc/certs/ca.crt" and key
"/usr/info2soft/cntlcenter/etc/certs/ca.key"
```

```
2024-04-11T20:52:13.074+0800    info    [certs] Generating "console.up.com"
certificate and key
2024-04-11T20:52:13.082+0800    info    [certs] console.up.com serving cert is
signed for DNS names [localhost up up.default up.local vm40410151922253] and
IPs [127.0.0.1 ::1 10.1.7.99]
2024-04-11T20:52:13.947+0800    info    [certs] Generating "db" certificate
and key
2024-04-11T20:52:13.954+0800    info    [certs] db serving cert is signed for
DNS names [localhost up up.default up.local vm40410151922253] and IPs
[127.0.0.1 ::1 10.1.7.99]
2024-04-11T20:52:13.954+0800    info    [certs] Valid certificates and keys
now exist in "/usr/info2soft/cntlcenter/etc/certs/"
2024-04-11T20:52:14.960+0800    info    [certs] Generating "st" key and public
key
9□□□lic.crt□□□certs
#cp /usr/info2soft/cntlcenter/etc/certs.bak/lic.crt
/usr/info2soft/cntlcenter/etc/certs
10□□□□□□□
#chown i2runner. /usr/info2soft/cntlcenter/etc/certs/ -R

11□□□i2up
#systemctl start i2up
12□□□□□□
□□□□□□□□□□□□□□□□□□□□□□□
13□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□

14□□□□□
□□□□□□□□□□1□□□□□□□□1
□□□□□□

2□□□□2□□□□□□
#mkdir -p /usr/info2soft/cntlcenter/
3□□□□□□1 □□□□□etc□□□□□2□
#scp -r /usr/info2soft/cntlcenter/etc/  ip://usr/info2soft/cntlcenter/

4□□□□□□2
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