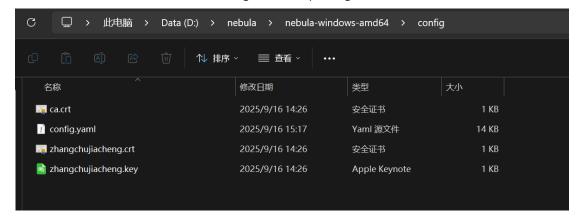Place the certificate files into the config software package

Adjust the configuration file in the following way:

```
pki:
  # The CAs that are accepted by this node. Must contain one or more certifica
  ca: D:\nebula\nebula-windows-amd64\config\ca.crt
  cert: D:\nebula\nebula-windows-amd64\config\zhangchujiacheng.crt
  key: D:\nebula\nebula-windows-amd64\config\zhangchujiacheng.key
  # blocklist is a list of certificate fingerprints that we will refuse to tal
```

Start the nebula using the administrator command window

Ping 192.168.100.1

```
C:\Windows\System32>ping 192.168.100.1

正在 Ping 192.168.100.1 具有 32 字节的数据:
来自 192.168.100.1 的回复: 字节=32 时间=146ms TTL=64
来自 192.168.100.1 的回复: 字节=32 时间=143ms TTL=64
来自 192.168.100.1 的回复: 字节=32 时间=143ms TTL=64
来自 192.168.100.1 的回复: 字节=32 时间=143ms TTL=64

192.168.100.1 的 Ping 统计信息:
    数据包: 已发送 = 4, 已接收 = 4, 丢失 = 0 (0% 丢失),
往返行程的估计时间(以毫秒为单位):
    最短 = 143ms, 最长 = 146ms, 平均 = 143ms
```

Ssh nuist@192.168.100.1 and ping www.goole.com

```
C:\Windows\System32>ssh nuist@192.168.100.1
nuist@192.168.100.1's password:
Welcome to Ubuntu 22.04.5 LTS (GNU/Linux 5.15.0-151-generic x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:     https://landscape.canonical.com
 * Support:        https://ubuntu.com/pro

This system has been minimized by removing packages and content that are
not required on a system that users do not log into.

To restore this content, you can run the 'unminimize' command.
New release '24.04.3 LTS' available.
Run 'do-release-upgrade' to upgrade to it.

Last login: Wed Sep 17 00:11:34 2025 from 192.168.100.153
$ ping www.goole.com
PING www.goole.com (217.160.0.201) 56(84) bytes of data.
64 bytes from 217-160-0-201.elastic-ssl.ui-r.com (217.160.0.201): icmp_seq=1 ttl=44 time=149 ms
64 bytes from 217-160-0-201.elastic-ssl.ui-r.com (217.160.0.201): icmp_seq=2 ttl=44 time=149 ms
64 bytes from 217-160-0-201.elastic-ssl.ui-r.com (217.160.0.201): icmp_seq=3 ttl=44 time=149 ms
64 bytes from 217-160-0-201.elastic-ssl.ui-r.com (217.160.0.201): icmp_seq=4 ttl=44 time=149 ms
```