

Intermediate Certificate Installation Procedure (LinuxOS)

■ Precaution

This procedure is about installation of the “**Intermediate Certificate**” for LinuxOS(Ubuntu). When you’d like to install a client certificate issued by R-CCS-Net Application (old: AICS-Net Application), please read “Client Certificate installation procedure”.

■ Installation Procedure

1. Save the downloaded intermediate certificate [**nii-odca3sha2ct.cer**] on the device.
2. Enter the following command to move the intermediate certificate file.

```
$ sudo mv nii-odca3sha2ct.cer /usr/share/ca-certificates/
```

3. Enter the following command to add “**nii-odca3sha2ct.cer**” to the end of “ca-certificates.conf”, and save.

※“**nii-odca3sha2ct.cer**” is the relative path from “/usr/share/ca-certificates”

```
$ sudo vi /etc/ca-certificates.conf
```

4. Enter the following command to update “ca-certificates.crt”.

```
$ sudo update-ca-certificates
Updating certificates in /etc/ssl/certs...
1 added, 0 removed; done.
Running hooks in /etc/ca-certificates/update.d...
:
done.
```

That's the end of Intermediate Certificate installation procedure.