

Citrix Receiver for Medbit VDI

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Adapted from: <https://help.ubuntu.com/community/CitrixICAClientHowTo>

Download and install Citrix Receiver

<https://www.citrix.com/downloads/citrix-receiver/linux/receiver-for-linux-latest.html>

Add more SSL certificates

By default, Citrix Receiver only trusts a few root CA certificates, which causes connections to many Citrix servers to fail with an SSL error. The 'ca-certificates' package (already installed on most Ubuntu systems) provides additional CA certificates in /usr/share/ca-certificates/mozilla/ that can be conveniently added to Citrix Receiver to avoid these errors:

```
sudo ln -s /usr/share/ca-certificates/mozilla/* /opt/Citrix/ICAClient/keystore/cacerts/  
sudo c_rehash /opt/Citrix/ICAClient/keystore/cacerts/
```

Fedora Linux

The easiest way to obtain the certificates is to find the closest Ubuntu 16.04 installation, grab the files under /usr/share/ca-certificates/mozilla/, and copy them verbatim to Fedora. The *c_rehash* command is provided by *openssl-perl* package.

Configure Citrix Receiver

```
/opt/Citrix/ICAClient/util/configmgr &
```

Accessing the VDI

<https://vdi.vsshp.fi>