

Remote desktop connection with windows machines (one example)

-reference:

<http://gwwiki.icrr.u-tokyo.ac.jp/JGWwiki/KAGRA/RemoteDesktop>

-Prepare:

1. Cisco AnyConnect Secure Mobility Client

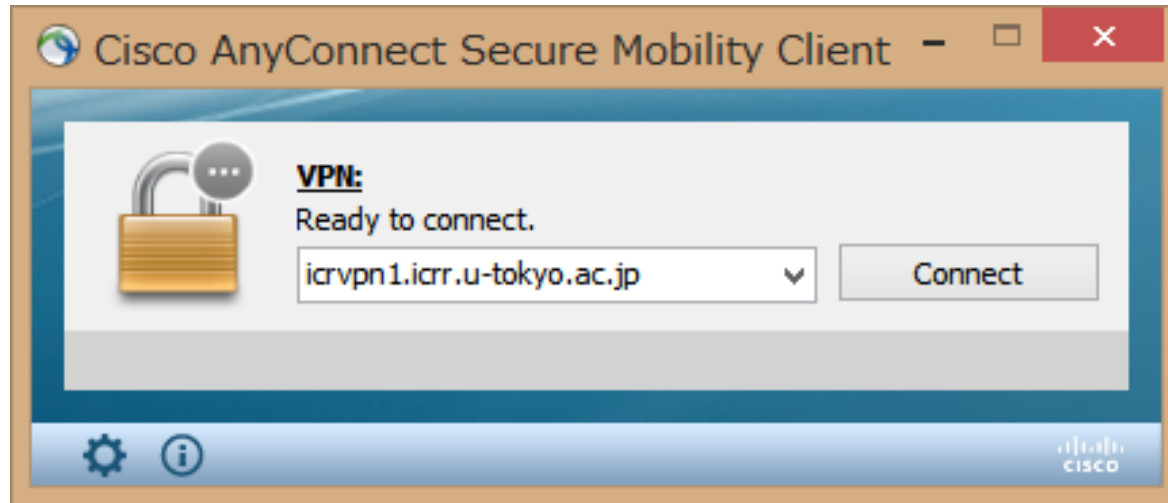
→ Visit <http://gwwiki.icrr.u-tokyo.ac.jp/JGWwiki/KAGRA/RemoteDesktop>

2. Putty

3. Remote desktop application

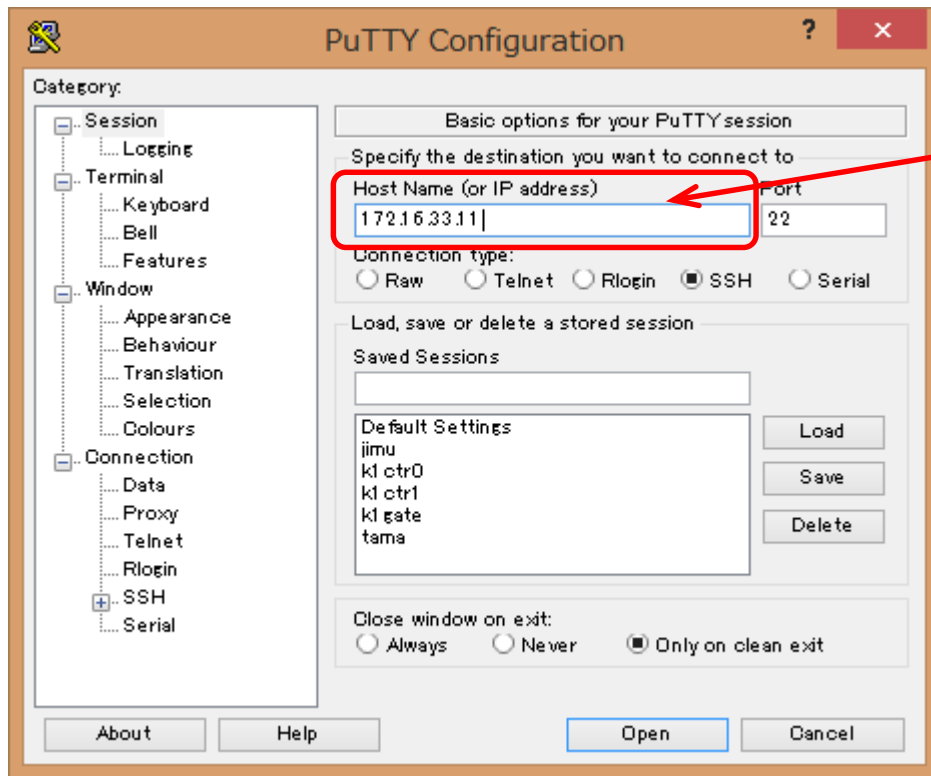
Procedure:

1. VPN to ICRR network via Cisco app.



Procedure:

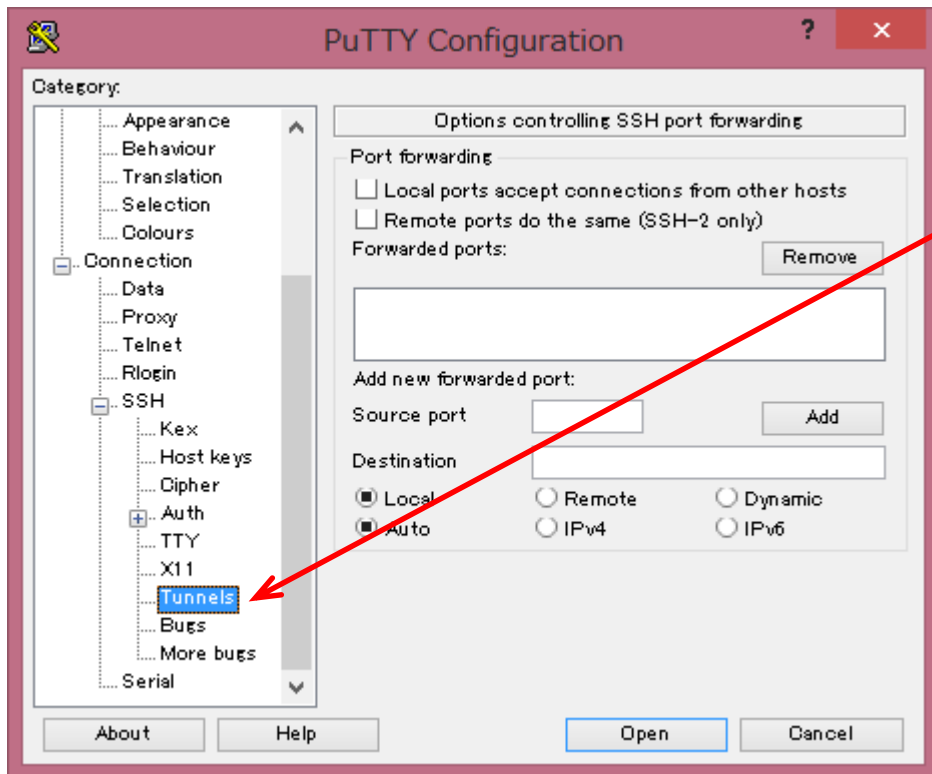
2. Connect to k1gate(172.16.33.11) with port forwarding with Putty



2-1. set "172.16.33.11"

Procedure:

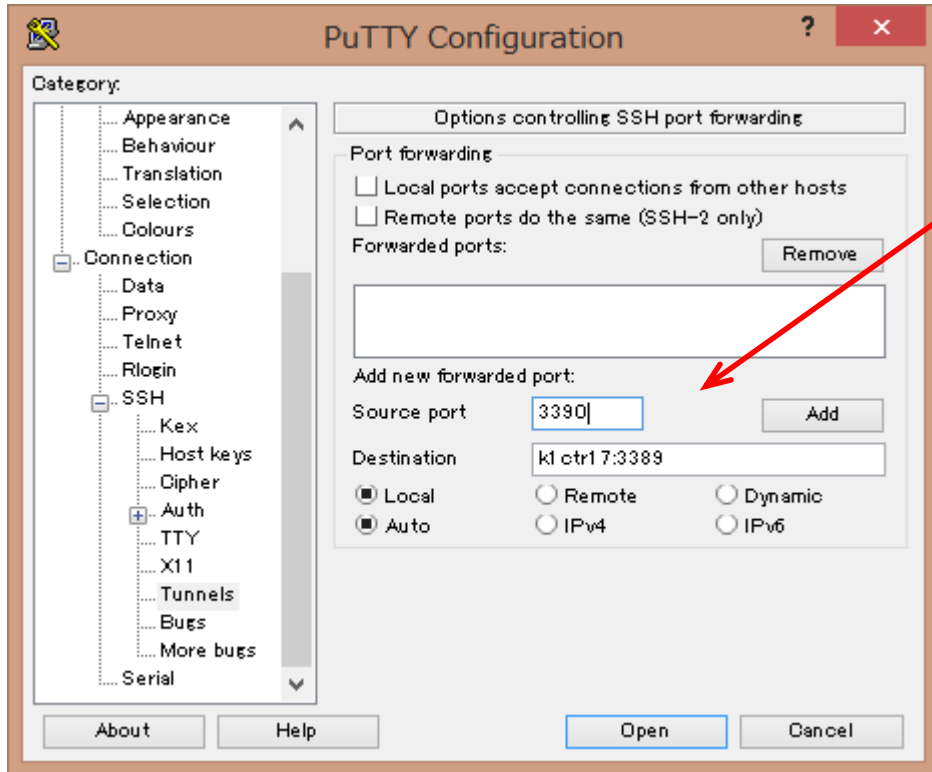
2. Connect to k1gate(172.16.33.11) with port forwarding with Putty



2-2. Click "Tunnel"
under "SSH"

Procedure:

2. Connect to k1gate(172.16.33.11) with port forwarding with Putty



2-3. fill the information:

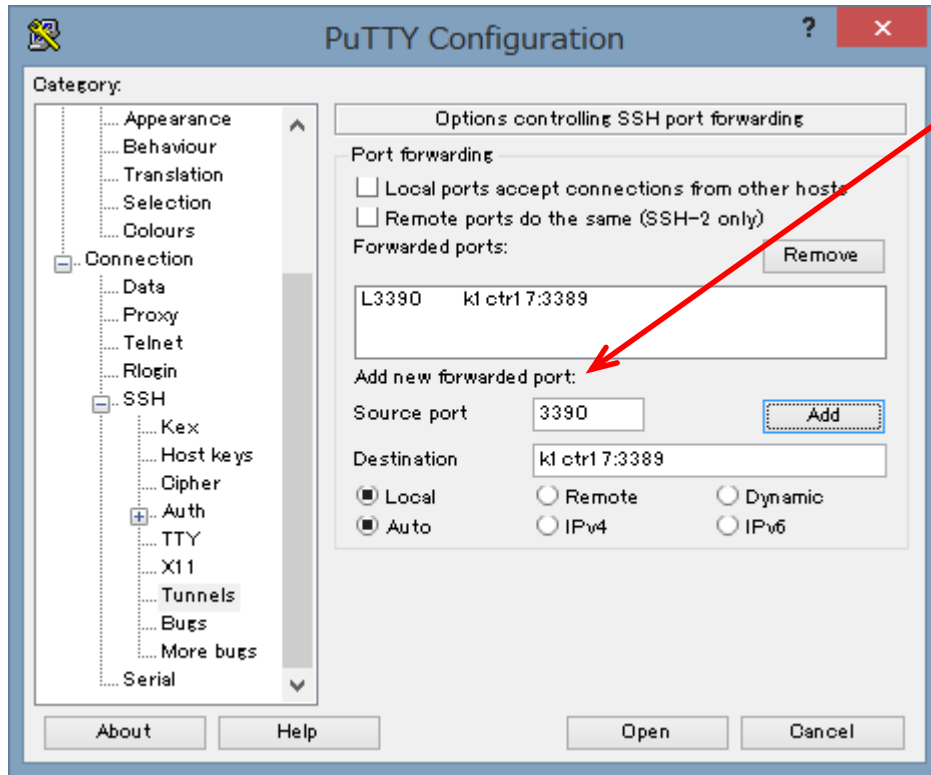
-source port: 3390

-Destination: k1ctrX:3389

Please select the machine which you want to connect with.

Procedure:

2. Connect to k1gate(172.16.33.11) with port forwarding with Putty

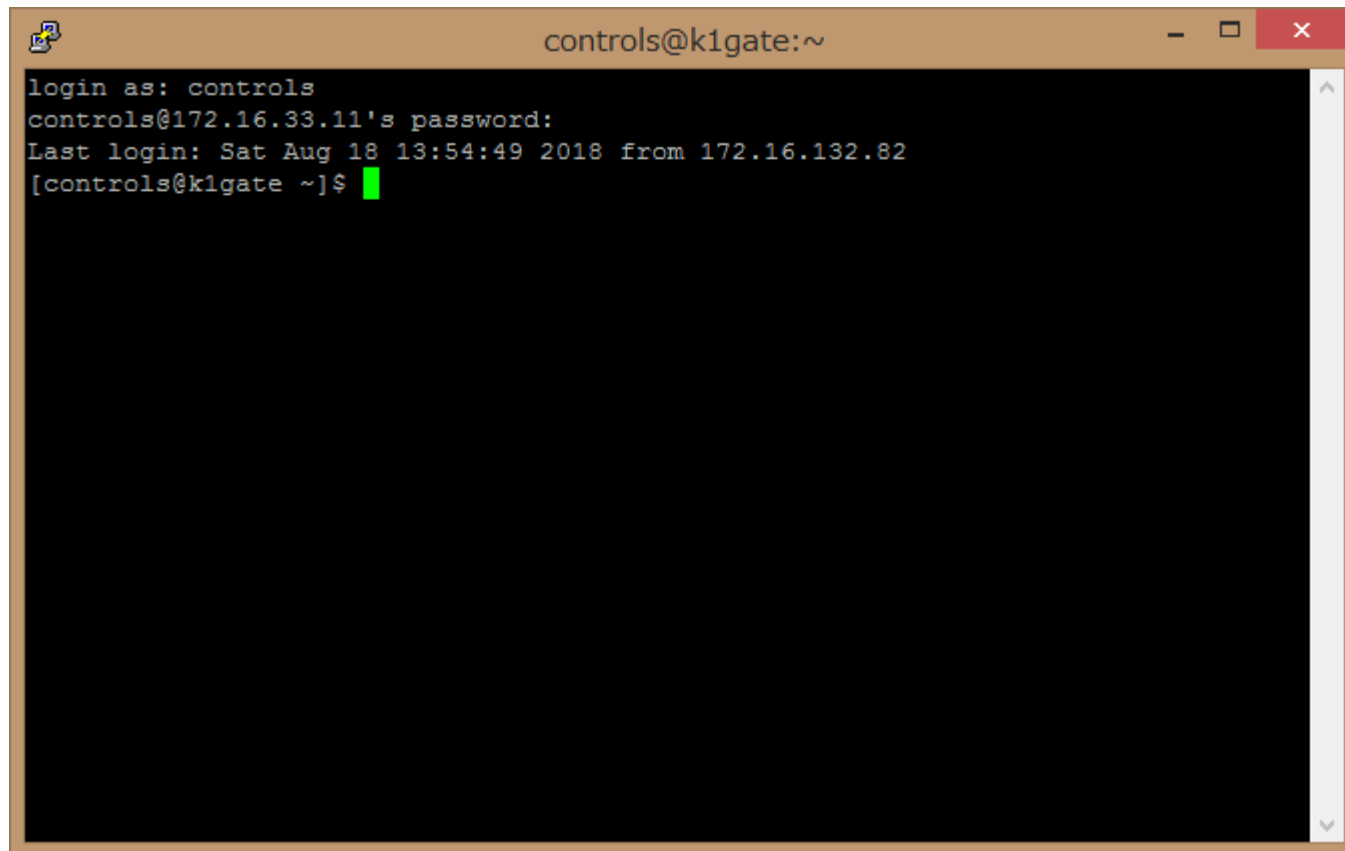


2-4. Click "Add"

2-5. Click "Open"

Procedure:

2. Connect to k1gate(172.16.33.11) with port forwarding with Putty



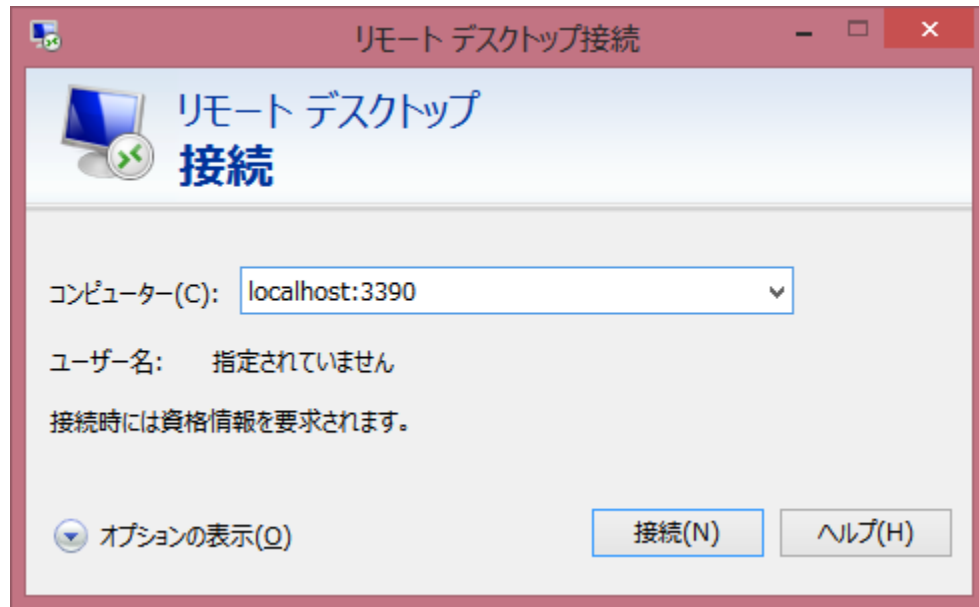
```
controls@k1gate:~  
login as: controls  
controls@172.16.33.11's password:  
Last login: Sat Aug 18 13:54:49 2018 from 172.16.132.82  
[controls@k1gate ~]$ █
```

2-6. fill

Username/password

Procedure:

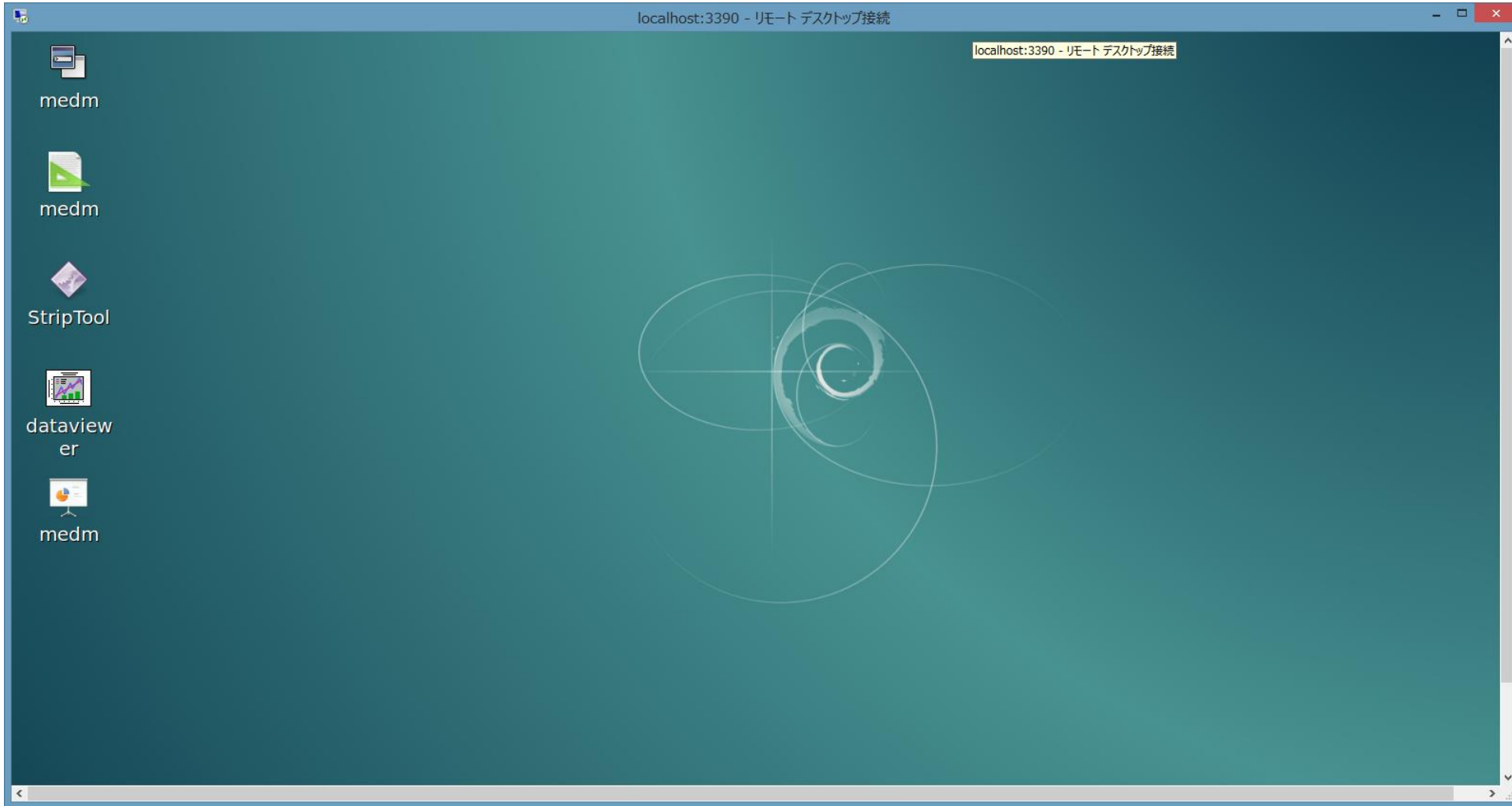
3. Start Remote desktop App.



3-1. input
"localhost:3390"

Procedure:

3. Start Remote desktop App.



Finished.