# Accessing Rogers VPN – Setup Putty

- **The Performance Dashboard can be accessed by users with a Tableau login**
- **The Segmentation App and Content Model will require:**
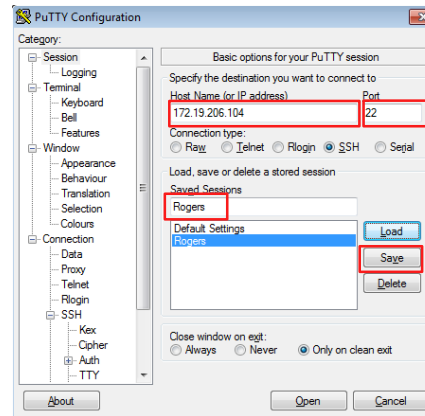
1. A valid media LDAP ID and password.
2. PUTTY downloaded and configured in your laptop
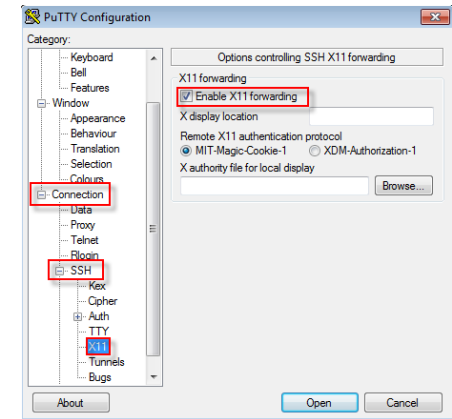   - PUTTY (zip file) can be downloaded at http://www.chiark.greenend.org.uk/~sgtatham/putty/download.html

**1** Click to Open 'Putty' and put '*172.19.206.104*' in Host Name and '*22*' in Port. Then enter a session name and save it.
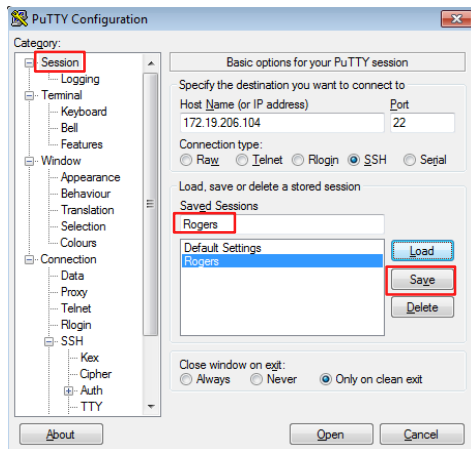


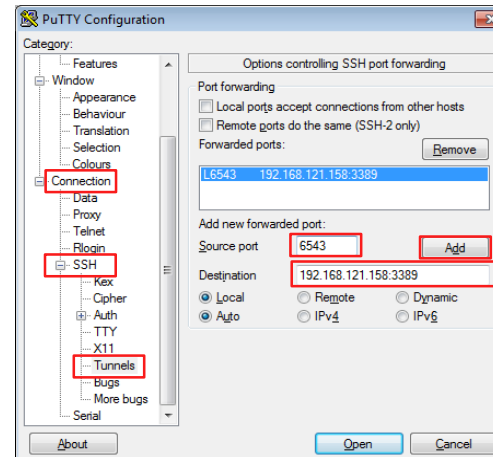**2** Go to 'Connection' -> 'SSH' -> 'X11' and tick 'Enable X11 forwarding'.



**4** Go back to 'Session' and save the session. The putty setting is done.



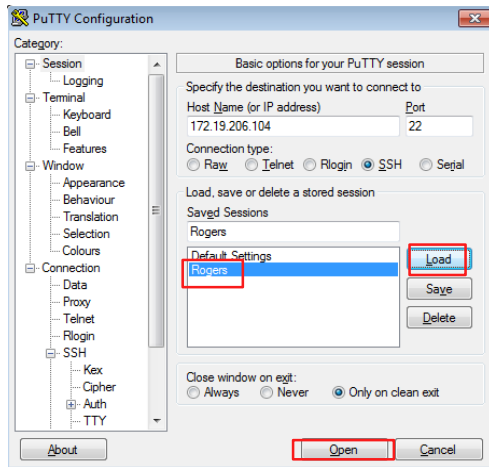**3** Go to 'Connection' -> 'SSH' -> 'Tunnels' and add 3 forwarding points by entering 'source point' and 'destination'.
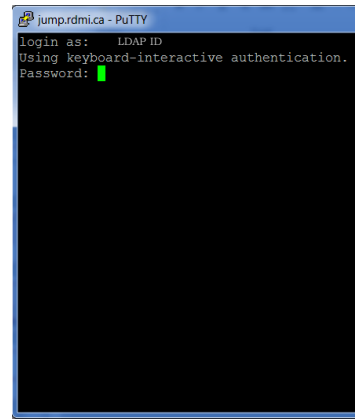


| Source port | Destination |
|---|---|
| 6543 | 192.168.121.158:3389 |

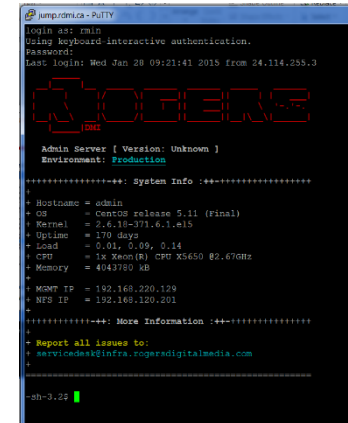# Accessing Rogers VPN – Connect Remote Desktop via Putty

**1** Select the session you created and load it. Then Click to open it.



**2** Input the LDAP ID and password (Contact DM&T through Yanna.Lai for your account and credential)



**3** See the welcome page if login successfully. Keep this session open.



**5** Login to the remote desktop and open either your IE or Chrome browser
- **URL for Performance Dashboard (from Rogers network):**
  http://dmp.rogersdigitalmedia.com/workbooks/CPDWorkbookFinalExtract

- **URL for content model (from Windows Server localhost:6543):**
  http://10.3.1.135:8080/IPTV

- **There are a limited number of credentials, which will be shared separately with each authorized user.**
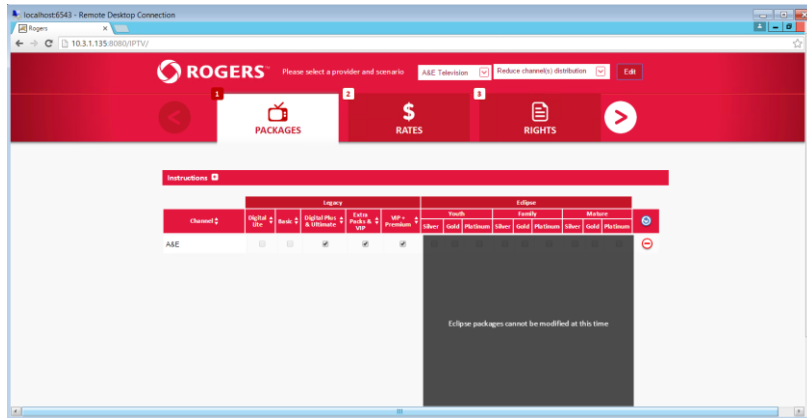- **SAS EG can be used here by clicking**

**4** Open Remote Desktop
- **Start->All programs->Accessories->Remote Desktop Connection**
- **Enter computer name as localhost:6543**
- **Enter the credential to the remote desktop (domain:** win-dnpb3bdkse8 **)**
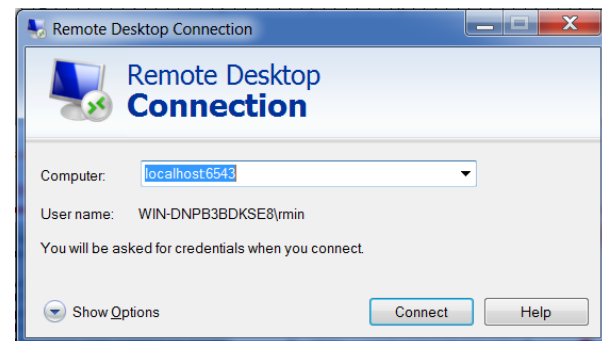
# Accessing Content Model in Rogers Remote Desktop

**1** **Open the link** http://10.3.1.135:8080/IPTV **in Chrome (from Windows Server localhost:6543):**

**2** **After calculation, sign in to SAS VA**