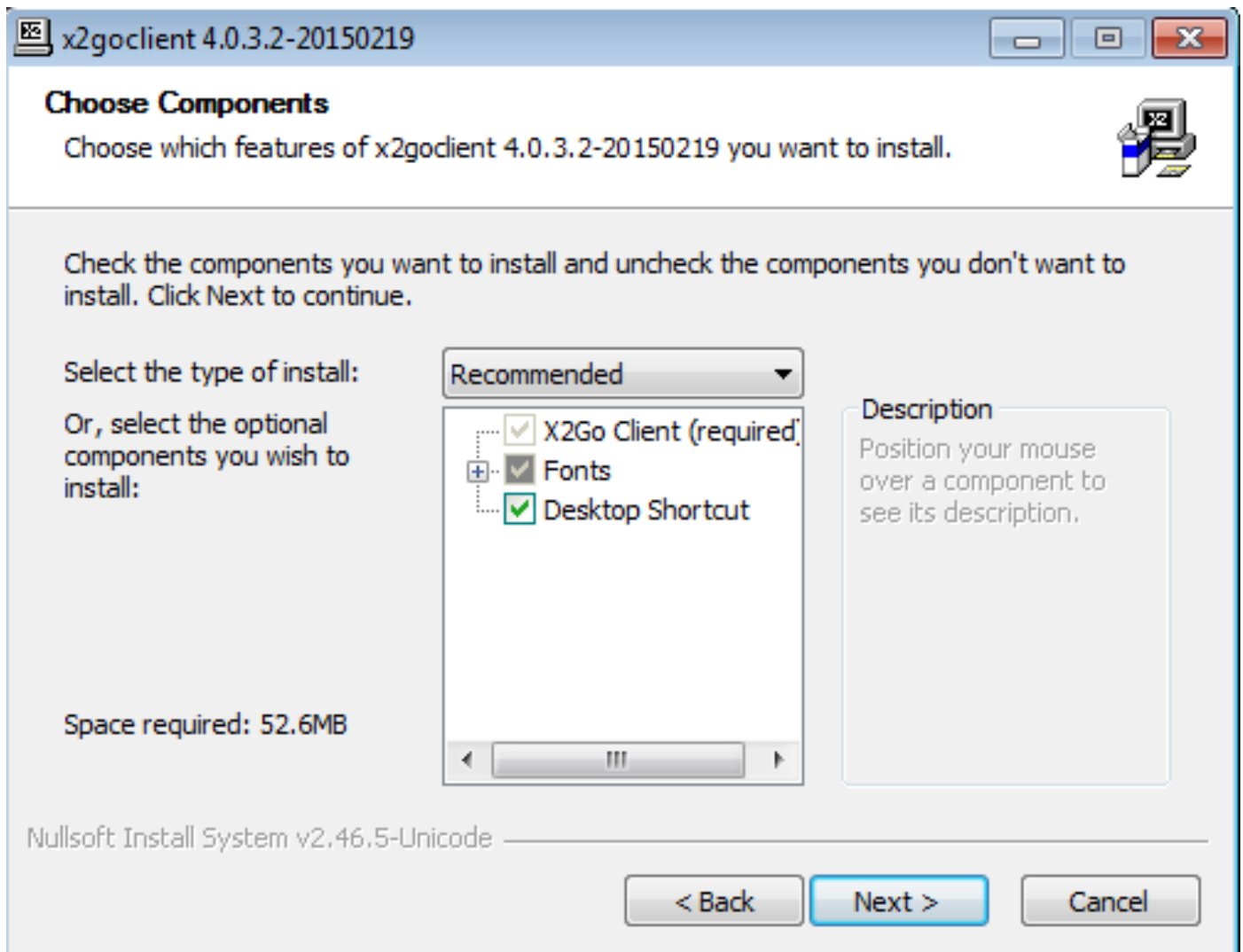


## X2Go Remote desktop client.

First download the X2Go client from:

<http://wiki.x2go.org/doku.php/download:start>

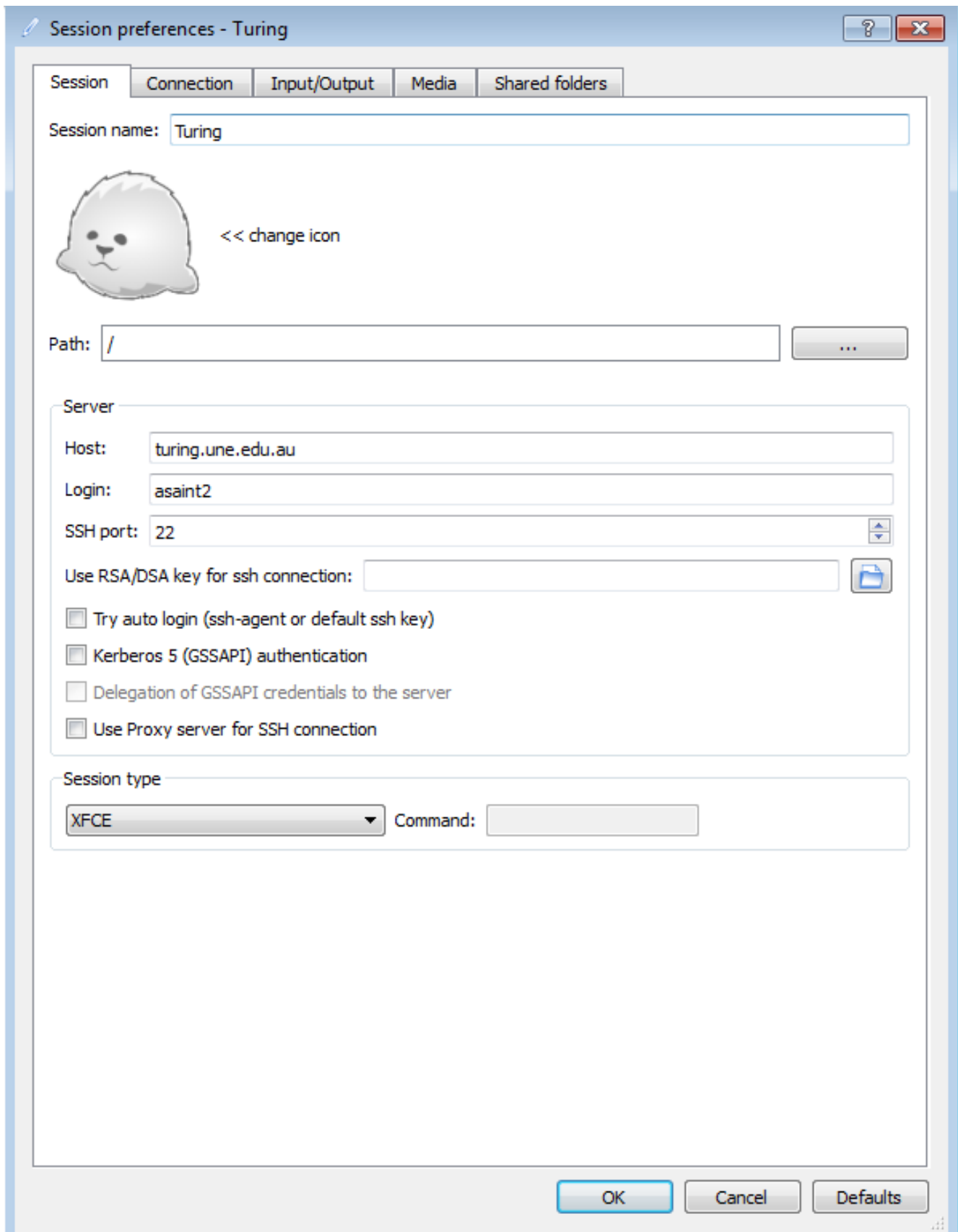
Once saved, launch the installer:



Accept all defaults and complete the installation. When finished you should have an icon on your desktop:



Launch the X2Go Client and you will be prompted to configure a new session. Simply fill out the “Session name:”, “Host:” and “Login:” boxes as shown (obviously use your own UNE username for “Login:”) and change the “Session type” to “XFCE” and click “OK”.




The screenshot shows the 'Session preferences' dialog box for a session named 'Turing'. The dialog has several tabs: 'Session', 'Connection', 'Input/Output', 'Media', and 'Shared folders'. The 'Session' tab is active. The 'Session name' field is filled with 'Turing'. Below it is a default icon of a seal with the text '<< change icon'. The 'Path' field is filled with '/'. The 'Server' section contains the following fields: 'Host' (turing.une.edu.au), 'Login' (asaint2), and 'SSH port' (22). There is a checkbox for 'Use RSA/DSA key for ssh connection' and a file selection button. Below these are four unchecked checkboxes: 'Try auto login (ssh-agent or default ssh key)', 'Kerberos 5 (GSSAPI) authentication', 'Delegation of GSSAPI credentials to the server', and 'Use Proxy server for SSH connection'. The 'Session type' is set to 'XFCE' in a dropdown menu, and the 'Command' field is empty. At the bottom are 'OK', 'Cancel', and 'Defaults' buttons.

Session preferences - Turing

Session | Connection | Input/Output | Media | Shared folders

Session name: Turing

 << change icon


Path: /

Server

Host: turing.une.edu.au

Login: asaint2

SSH port: 22

Use RSA/DSA key for ssh connection: 

Try auto login (ssh-agent or default ssh key)

Kerberos 5 (GSSAPI) authentication

Delegation of GSSAPI credentials to the server

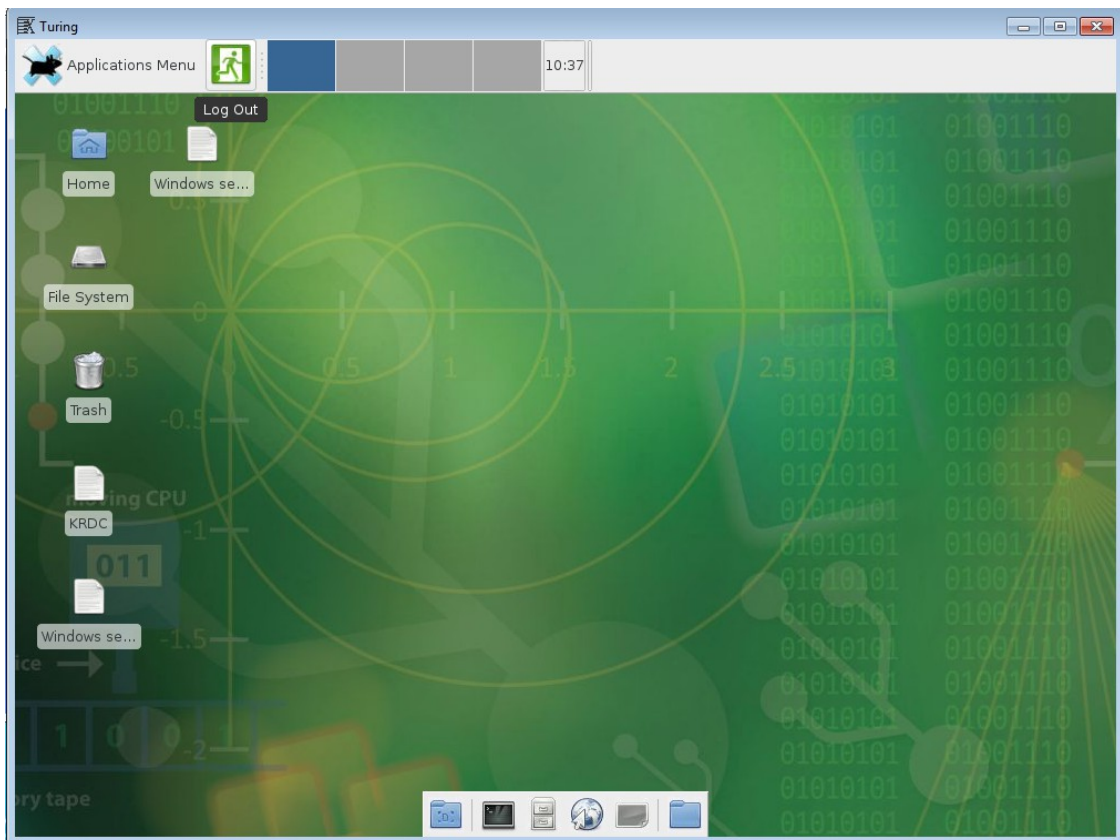
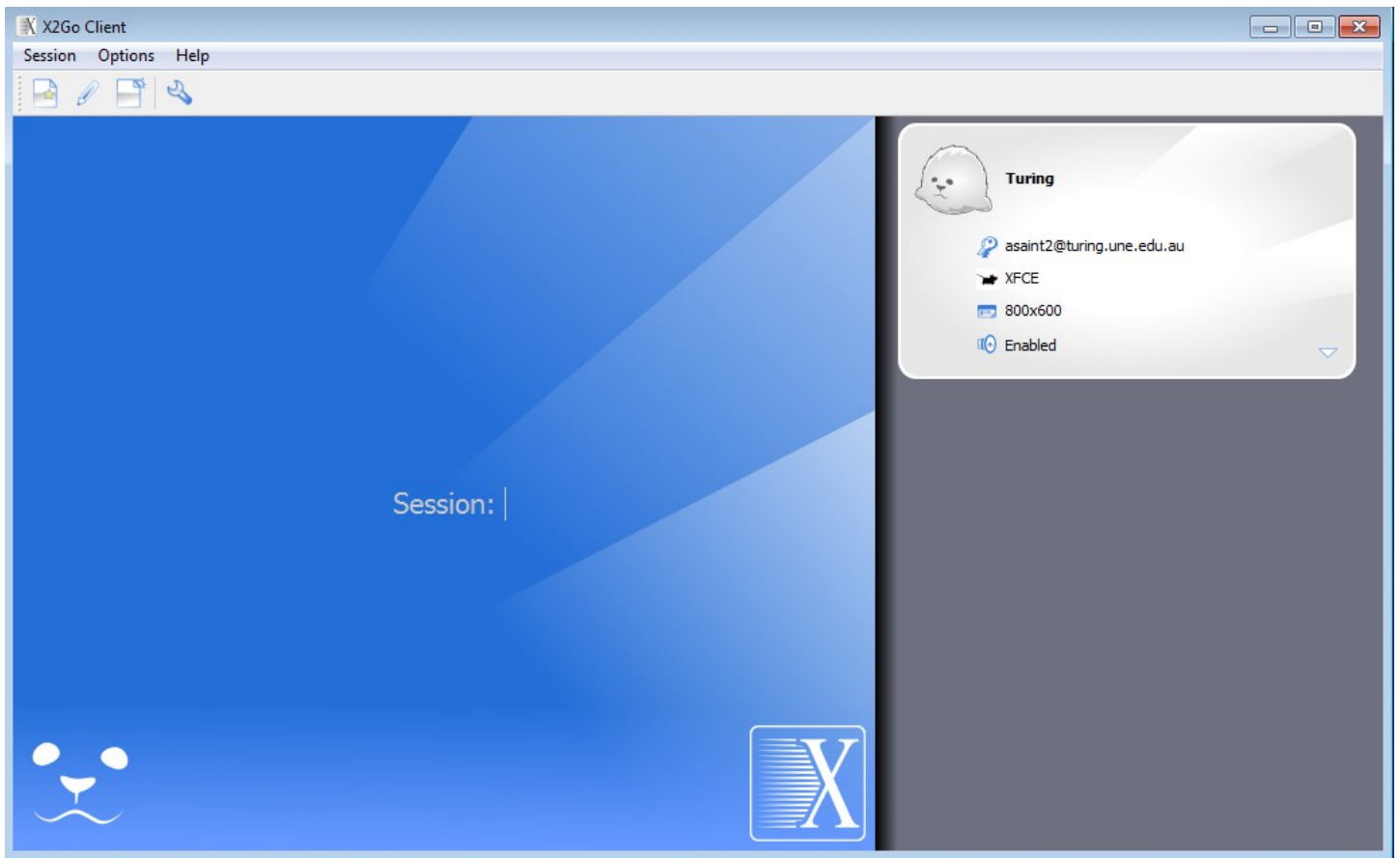
Use Proxy server for SSH connection

Session type

XFCE Command:

OK Cancel Defaults

Now you are ready to connect. Click the session on the right hand pane and then enter your UNE password. Click OK and you should get a remote desktop connection to turing.



You can resize the screen by dragging the corner. When you're finished with your turing session, please log out using the “exit sign” logo on the “Applications Menu”.

