



FREIE UNIVERSITÄT BOZEN
LIBERA UNIVERSITÀ DI BOLZANO
FREE UNIVERSITY OF BOZEN - BOZENO

Wireless LAN – Installation Windows Vista

First make sure that your hardware is compatible and that the operating system is installed with the **actual service packs and patches**.

If necessary, install your WLAN card (please follow the advices of the supplier) and **update the driver**.

Please note that the configuration options are only visible when you are in range of an Access Point.

There are a few more steps to complete before entering the scientific network.

Step 1/7

Logon onto your notebook with a local user account.

In order to activate wireless you oft must press a button on the notebook.

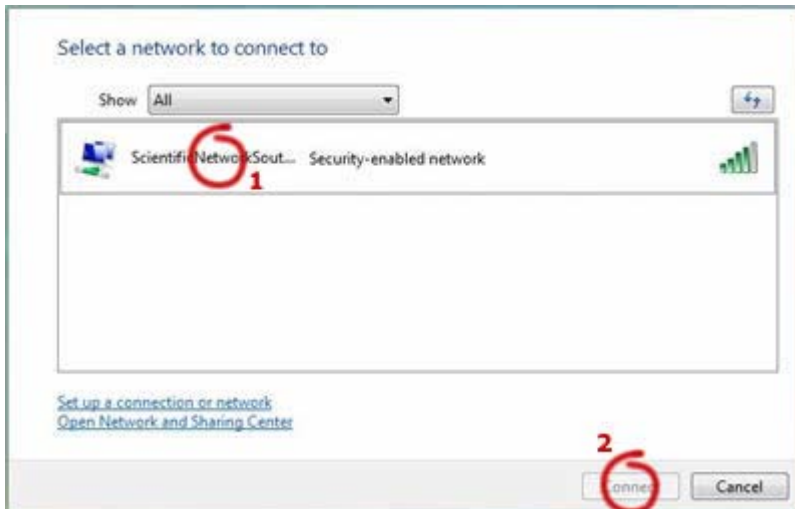
When you are in range of the Wireless LAN the following image appears. Click on "Connect to a network".

If the tooltips are not activated, click with your right mouse button on the icon of the WLAN card in the taskbar below.



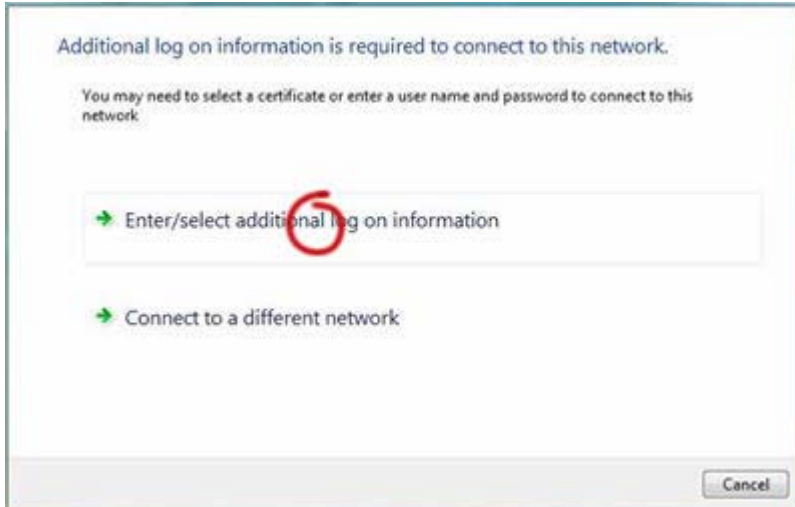
Step 2/7

In „Select a network to connect to“ choose „Scientific Network South Tirol“ and click on „Connect“.



Step 3/7

Click on "Enter/select additional log on information".



Step 4/7

Enter your network account and password in the login window.



Enter Credentials

User name: jsmith

Password: ●●●●●●●●●●

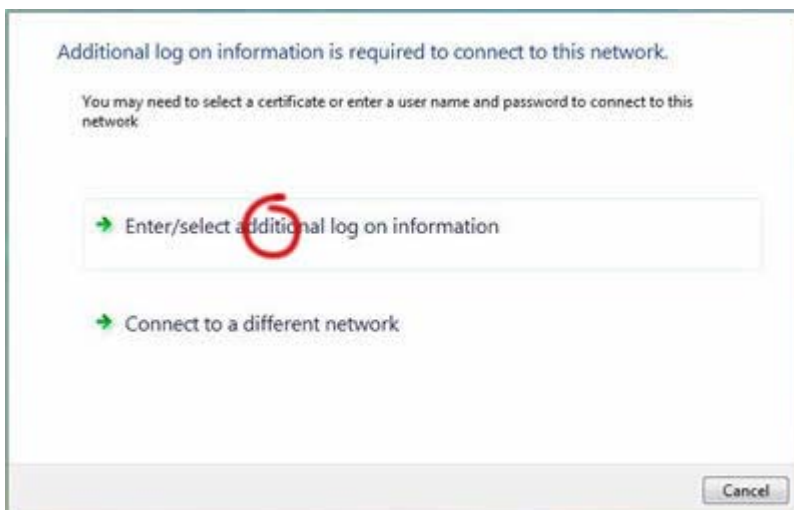
Logon domain: UNIBZ

Save this user name and password for future use

OK Cancel

Step 5/7

Click on "Enter/select additional log on information" again.



Additional log on information is required to connect to this network.

You may need to select a certificate or enter a user name and password to connect to this network.

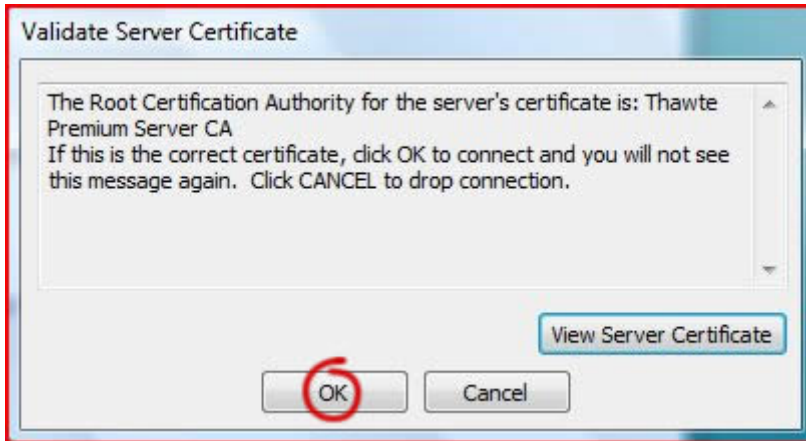
→ Enter/select additional log on information

→ Connect to a different network

Cancel

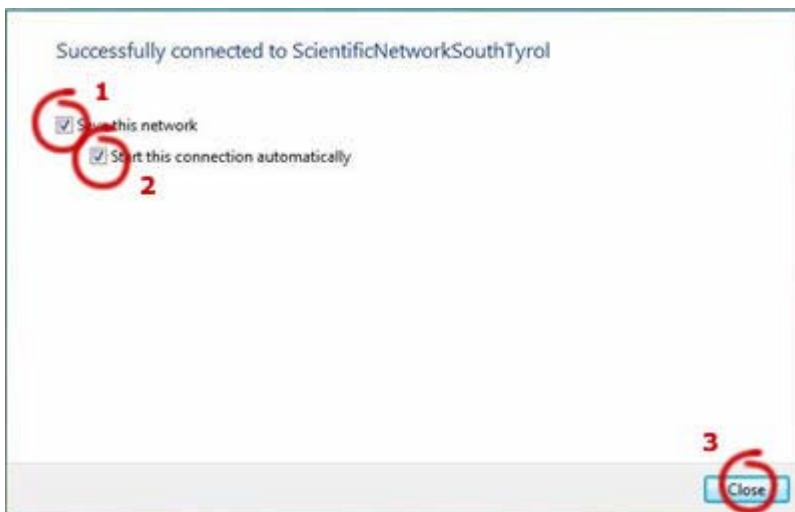
Step 6/7

Confirm the message regarding the certificate of the „Thawte Premium Server CA“ clicking on „OK“.



Step 7/7

Make sure that the checkboxes „Save this network“ and „Start this connection automatically“ are activated and close the window.



You are connected to the network now and e. g. are able to surf in the internet.

How to access your own folder you can read in the [documentation](#).