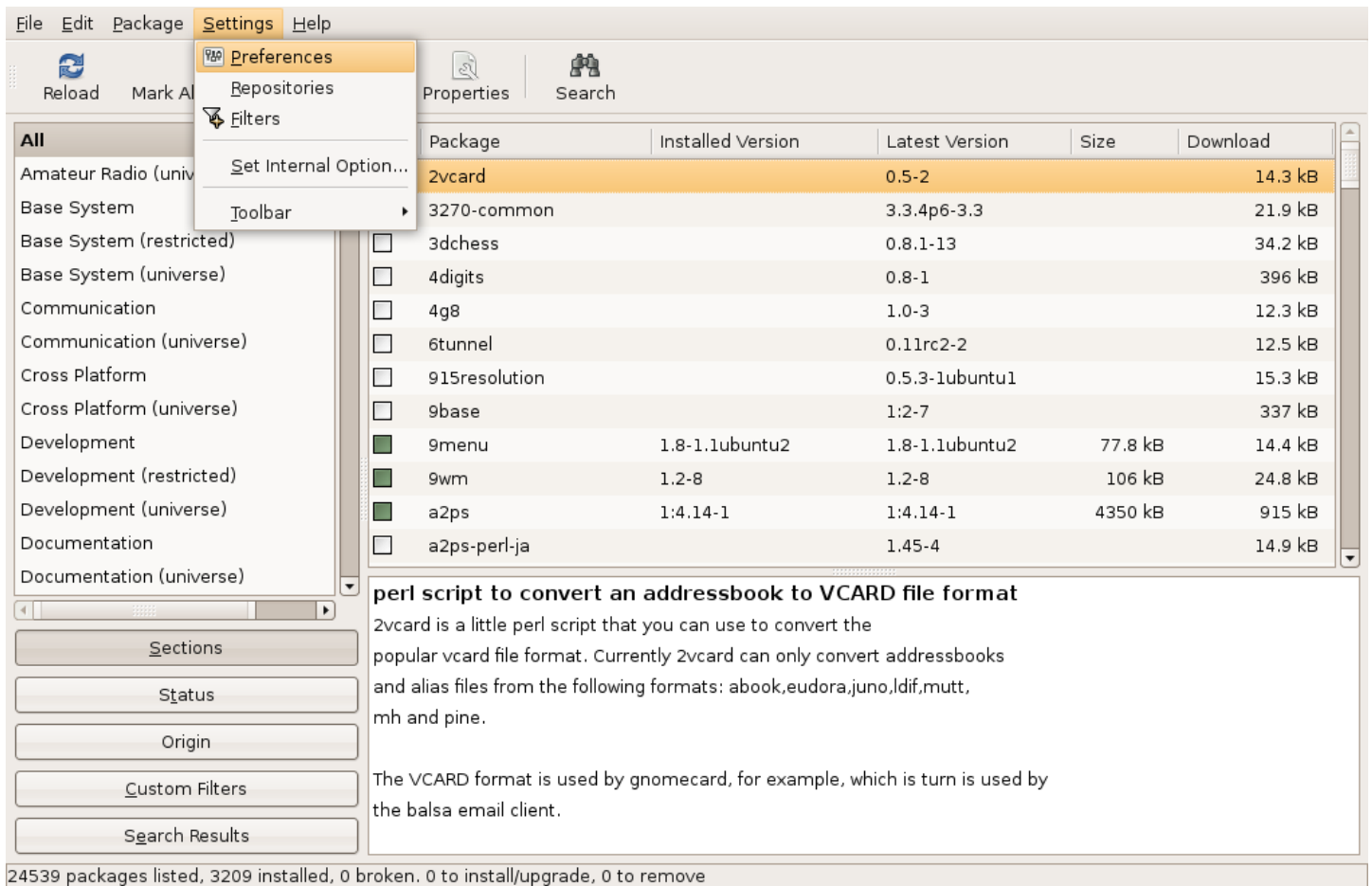


How to set the UNE Proxy settings in Synaptic



The screenshot shows the Synaptic Package Manager interface. The 'Settings' menu is open, and 'Preferences' is selected. The main window displays a list of packages with columns for Package, Installed Version, Latest Version, Size, and Download. The '2vcard' package is highlighted. Below the list, there is a description of the '2vcard' package, which is a perl script for converting addressbooks to VCARD format.

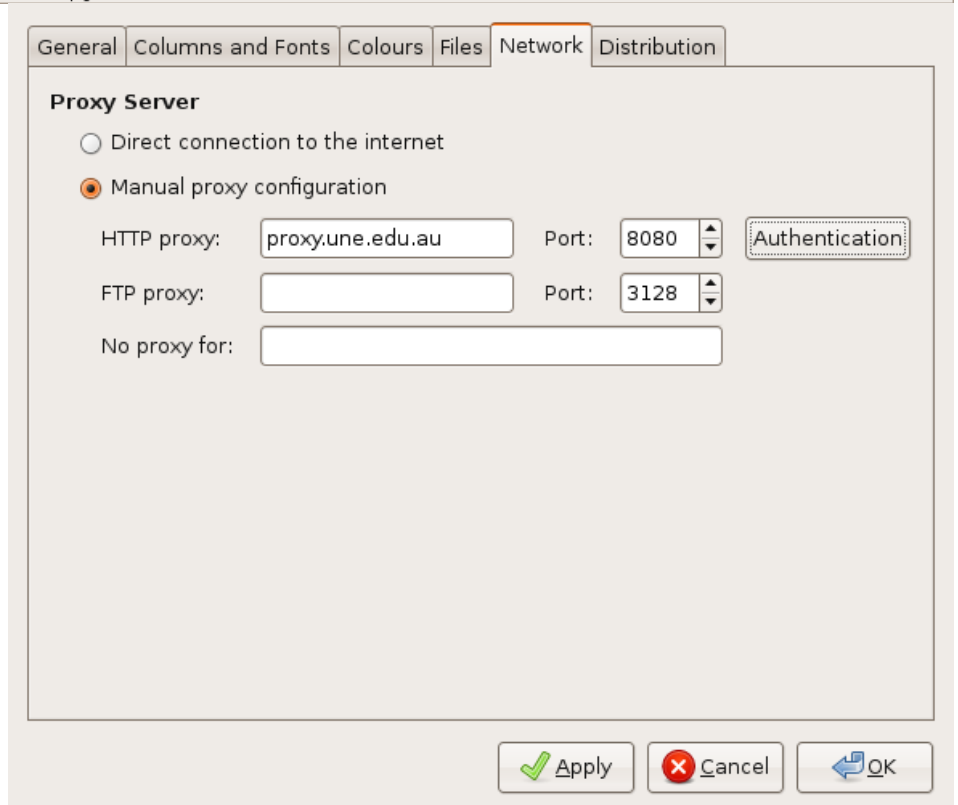
Package	Installed Version	Latest Version	Size	Download
2vcard		0.5-2		14.3 kB
3270-common		3.3.4p6-3.3		21.9 kB
3dchess		0.8.1-13		34.2 kB
4digits		0.8-1		396 kB
4g8		1.0-3		12.3 kB
6tunnel		0.11rc2-2		12.5 kB
915resolution		0.5.3-1ubuntu1		15.3 kB
9base		1:2-7		337 kB
9menu	1.8-1.1ubuntu2	1.8-1.1ubuntu2	77.8 kB	14.4 kB
9wm	1.2-8	1.2-8	106 kB	24.8 kB
a2ps	1:4.14-1	1:4.14-1	4350 kB	915 kB
a2ps-perl-ja		1.45-4		14.9 kB

perl script to convert an addressbook to VCARD file format
2vcard is a little perl script that you can use to convert the popular vcard file format. Currently 2vcard can only convert addressbooks and alias files from the following formats: abook,eudora,juno,ldif,mutt,mh and pine.
The VCARD format is used by gnomecard, for example, which is turn is used by the balsa email client.

24539 packages listed, 3209 installed, 0 broken. 0 to install/upgrade, 0 to remove

Select Settings
-> Preferences

Select 'Network' tab
Select 'Manual proxy configuration'
Enter into the HTTP Proxy field
'proxy.une.edu.au'
Enter '8080' into the Port: field
Click 'Authentication'



The screenshot shows the 'Network' tab in the Synaptic Package Manager. The 'Proxy Server' section is active, and 'Manual proxy configuration' is selected. The HTTP proxy is set to 'proxy.une.edu.au' and the port is '8080'. The FTP proxy is empty and the port is '3128'. The 'No proxy for:' field is also empty. The 'Authentication' button is highlighted.

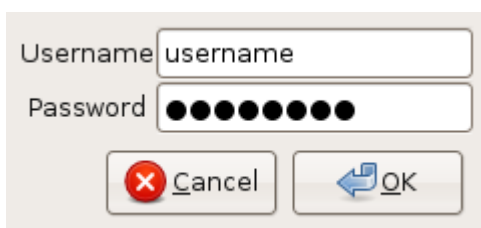
General Columns and Fonts Colours Files **Network** Distribution

Proxy Server

Direct connection to the internet
 Manual proxy configuration

HTTP proxy: proxy.une.edu.au Port: 8080 Authentication
FTP proxy: Port: 3128
No proxy for:

Apply Cancel OK



The screenshot shows the Authentication dialog box. It has fields for Username (containing 'username') and Password (containing 10 dots). There are 'Cancel' and 'OK' buttons.

Username: username
Password: ●●●●●●●●●●
Cancel OK

Enter your UNE Username and Password

Questions and Comments email the Linux User Group: linux@une.edu.au