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Feature

Platform	
Version	2.6.24.3
Flash Size	512MB
File System	Compressed ROM Files System
Free Space	16MB
User Interface	● Desktop Session Manager(Desktop Style) ● Windows Base Terminal(WBT Style)
Screen Savers	✔
Desktop Wallpaper	✔
File System Write Protected	✔
Firmware Upgradable	✔
USB Access Control	✔
AMS Remote Manager Support	✔
VNC Server	✔
Network	
TCP/IP Networking	✔
IPv6	✔
Network Printer	TCP/IP Standard Port
PPP/PPPoE	✔
Wireless Support	✔
Application	
Application and protocols	• Remote Desktop Client(RDP) 1.6.0 (compatible with Microsoft RDP 6.0) • Citrix Desktop Receiver 11 • VMWare View Client 4.5 • Ericom PowerTerm WebConnect 5.6.1 • Go-Global WinServer Client • NX Client (No Machine Client) • RSH • SSH Client • Tarantella • VNC Viewer • VPN Client

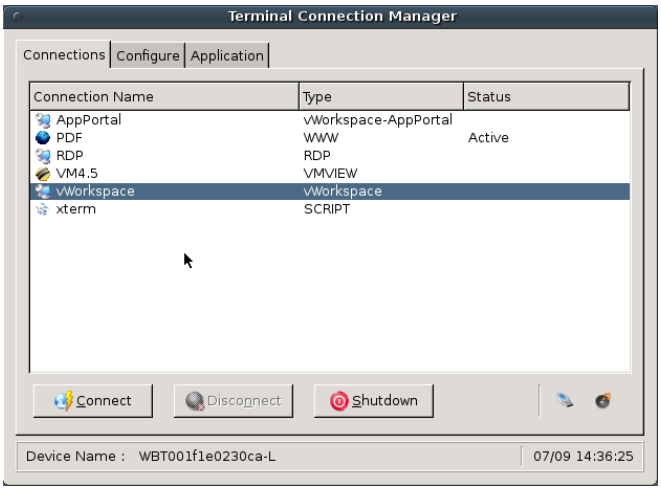
	• X11 (XDMCP) 7.3
Web Browser	Fire Fox 3.5.9
Media Player	
Adobe Reader 5	✔
SUN Java Runtime Environment	JRE 6 Update 5
Office Suite	OpenOffice 2.4
Browser Plug-in	
Adobe Flash Player 9	✔
Administrative	
User Control Panel	✔
TCP/IP Utilities	✔
VNC Server	✔
USB Device Management	✔
Font Server (Linux Font Server Support)	✔
Internet Time(NTP)	✔
Device Support - Generic USB Input Device	
keyboard	✔
Mouse	✔
Audio	✔
Floppy	✔
CD/DVD ROM	✔
Mass Storage Device	✔
International Support	
Fonts Code Pages Conversion Tables Keyboard Layouts	• English • Czech • Danish • Dutch • Finnish • French • German • Greek • Hebrew • Hungarian • Italian • Norwegian • Polish

	• Portuguese • Romanian • Spanish • Russian • Slovenian • Swedish • Turkish

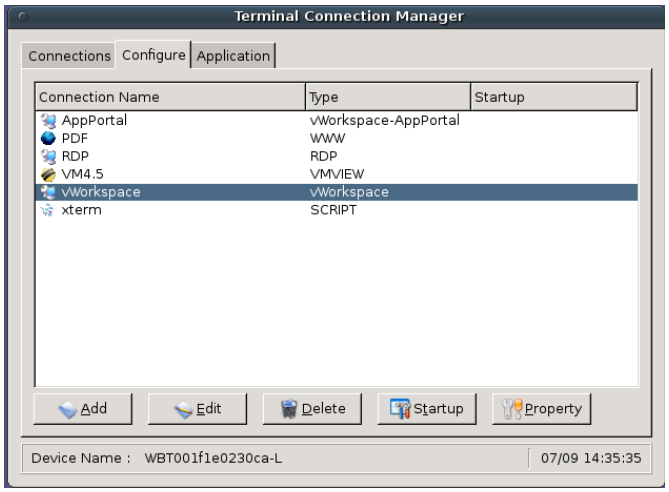
WBT Shell Mode

When the system starts up at the first time, the default UI style is WBT mode. The main window “Terminal Connection Manager” has two tabs by default, Connections and Configure. The third tab Application can be added to this window by disable the option “Hide Connection Application Tab” in the Advance property within Control Panel.

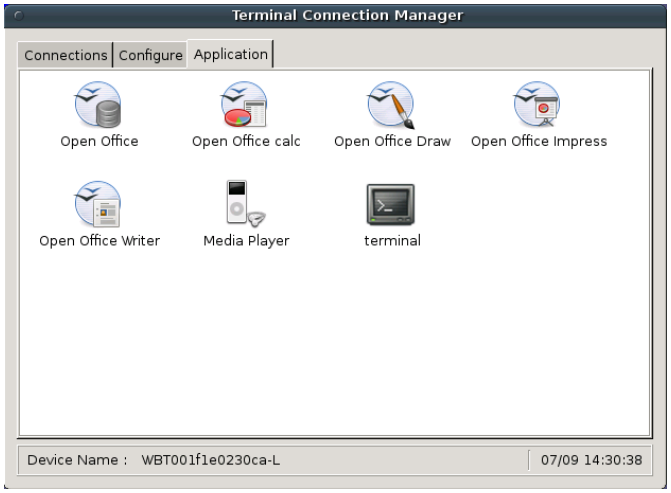
Connections Tab



Configure Tab

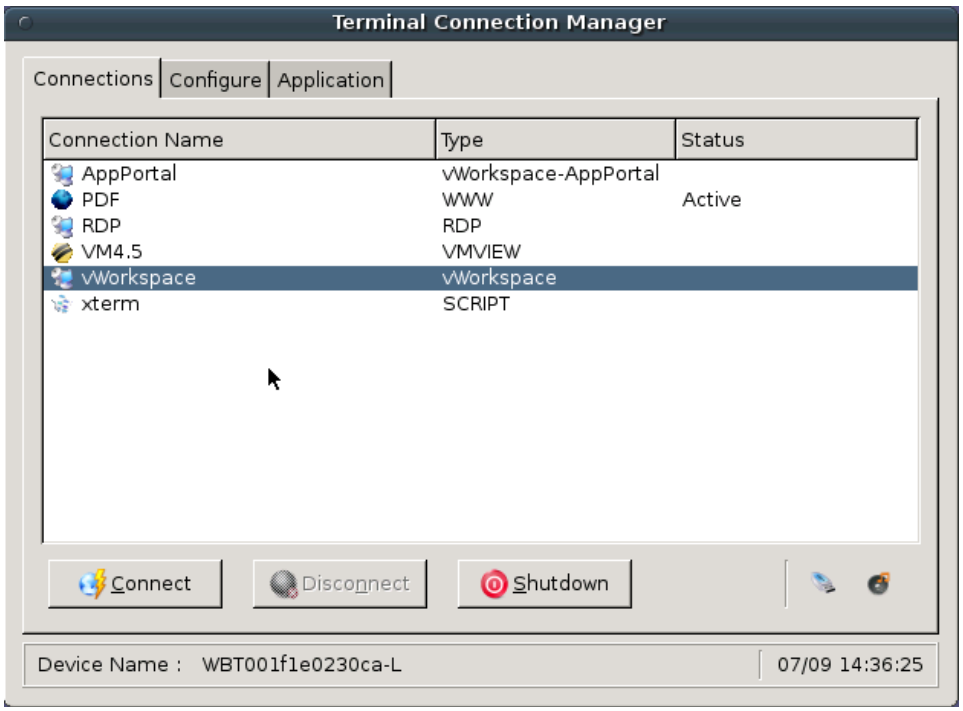


Application Tab



Configure Tab

The Configure tab lists all your connections' information, includes connection names, types and startup status. You can click Add button to create a new connection or click Edit, Delete or Startup button to manage current configurations.



We offer following connection types to perform your work through different client terminals:

- Microsoft Remote Desktop Client
- Citrix Desktop Receiver 11
- Ericom PowerTerm WebConnect
- GO-Global WinServer Client
- NX Client
- vWorkspace client
- vWorkspace AppPortal
- 2X Client
- RSH Client
- Shell Script Editor
- SSH Client
- Tarantella
- Telnet
- VMware View
- VNC Viewer
- Web Browser
- X11 Client

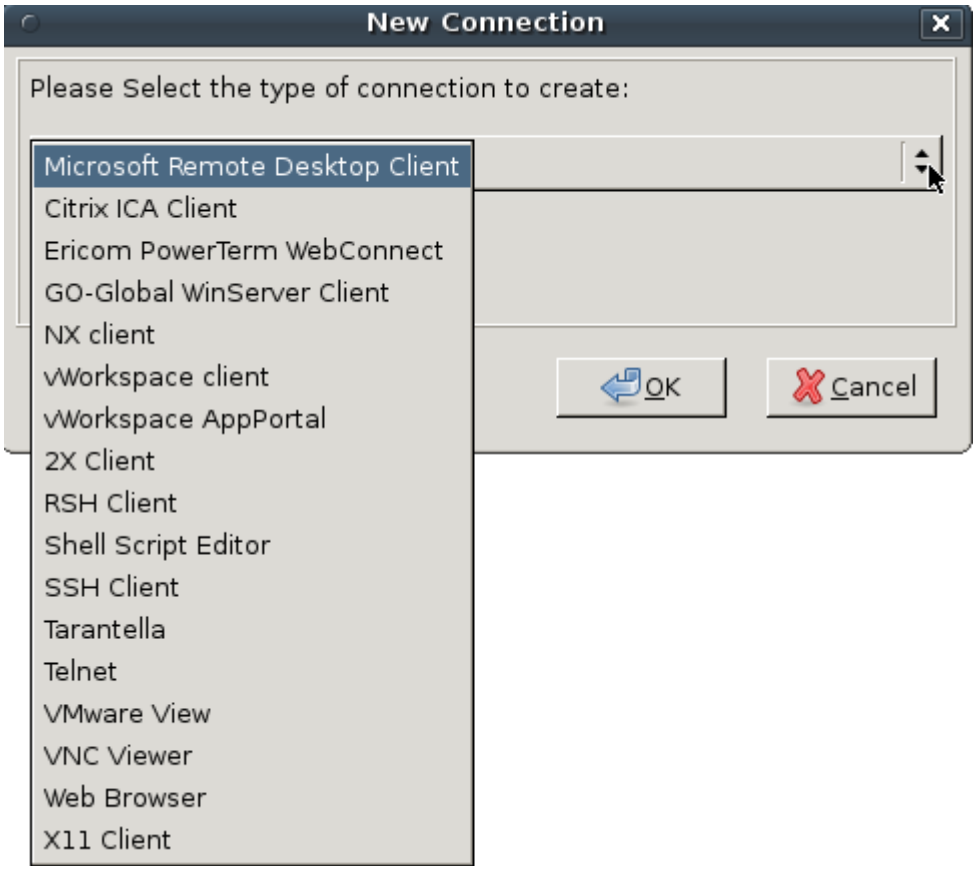
* The new connection will be added if new solution is available in the future.

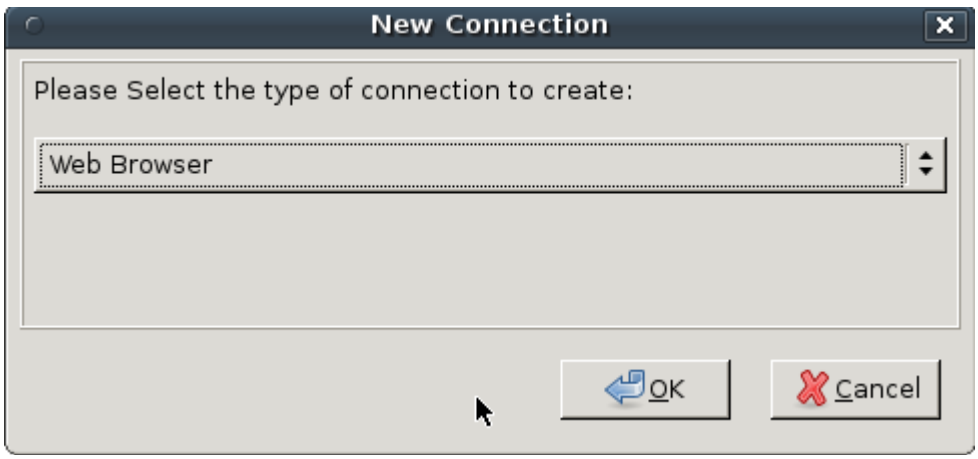
Create a New Connection

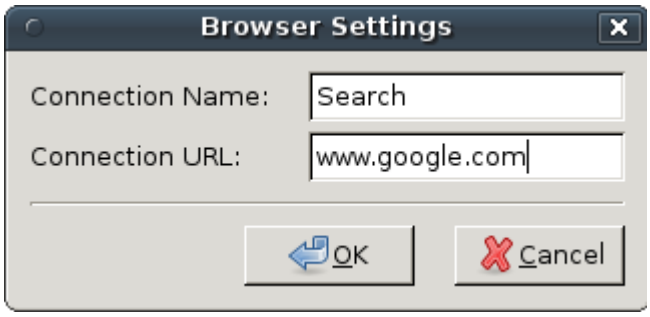
Click Add button in Configure tab, a New Connection window will popup. You can select the connection type which you want to create from the drop down list then click OK button for detail settings.

Here's an example of how to create a Web Browser configuration:

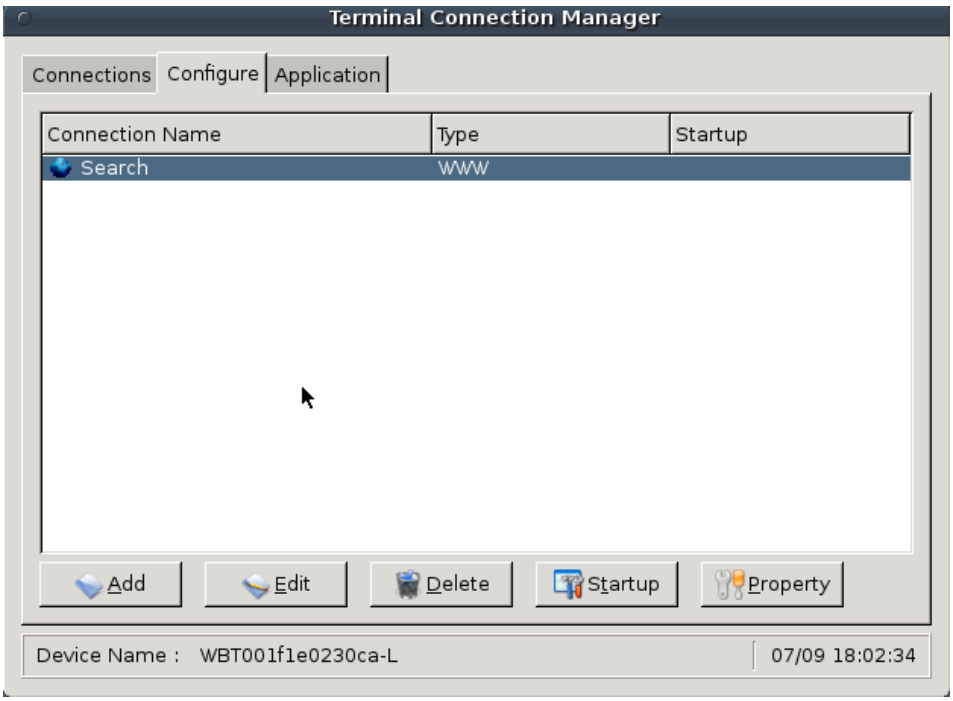
1. Choose Web Browser and click OK button.
2. Input Connection Name and Connection URL information in the Brower Settings window then click OK button to create.







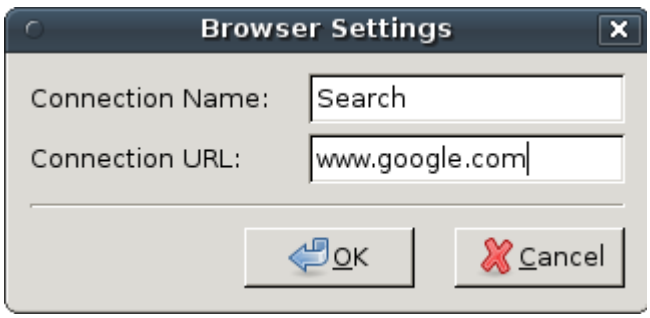
A new connection name will be added to the list of Connections tab and Configure tab.



In Configure tab, the Edit, Delete, and Startup buttons will enable if there exists a connection name in the list otherwise these three buttons are grayed out.

Edit a Connection

Select a connection name and click Edit button. The edit dialog box is shown up. You can modify previous settings then click OK button to apply or Cancel button to abort changes.



Delete a Connection

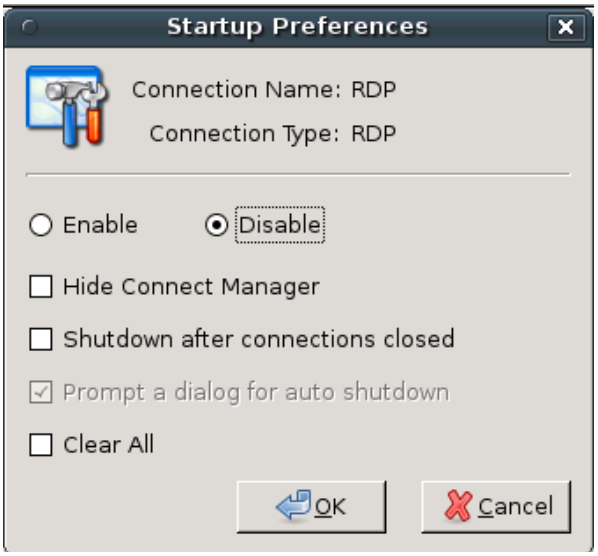
Select a connection name and click Delete button. The selected item will immediately be deleted.

Startup

You can enable the selected connection start up automatically at terminal boots on.

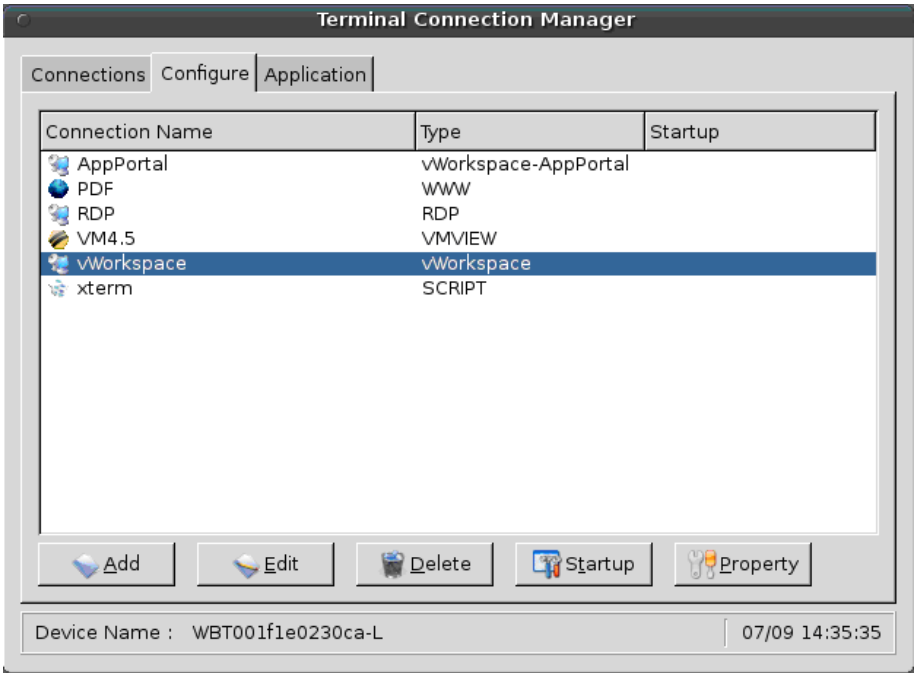
The extend options after you enabled the automatically startup, you can ;

1. Hide the Connection Manager : This prevent user to add their own connections.
2. Shutdown after connections closed : This restrict user can only use the default connection.
   Prompt a dialog for auto shutdown : Allow user cancel the shutdown process.
3. Clear All : Clear the startup setting for this connection.



Connections Tab

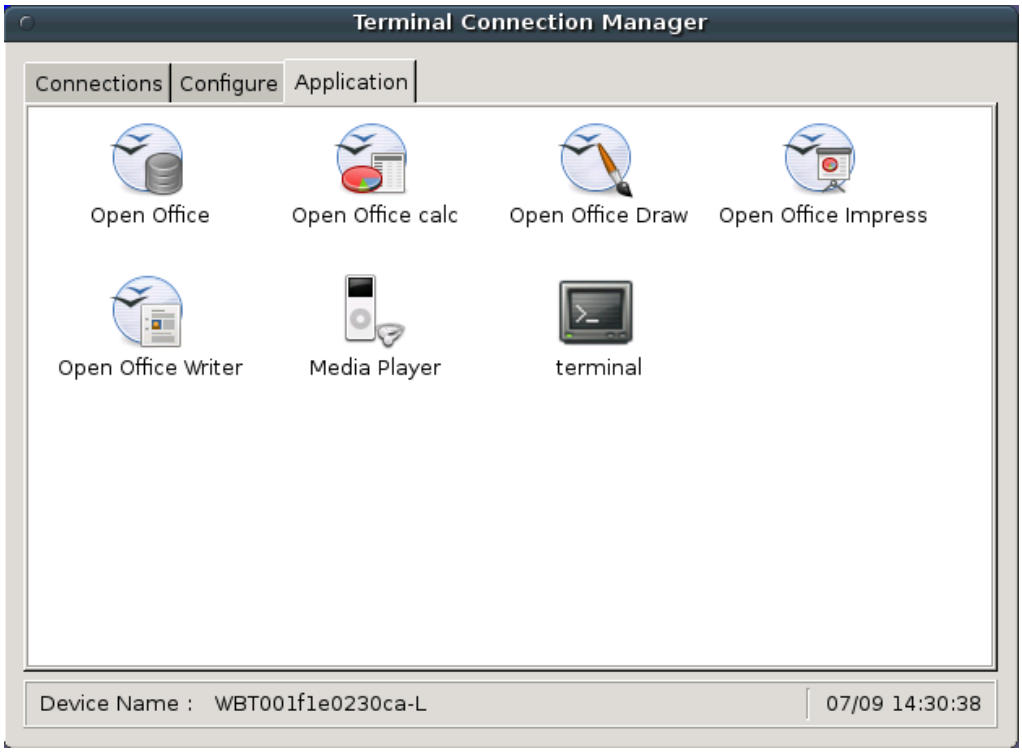
The Connections Tab lists all your configured connections, including connection name, type and status. It also helps you establish your terminal's connection sessions. Multiple connections can be established at the same time.



Application Tab

The Application Tab lists pre-installed software that support documents processing and a variety of audio/video formats.

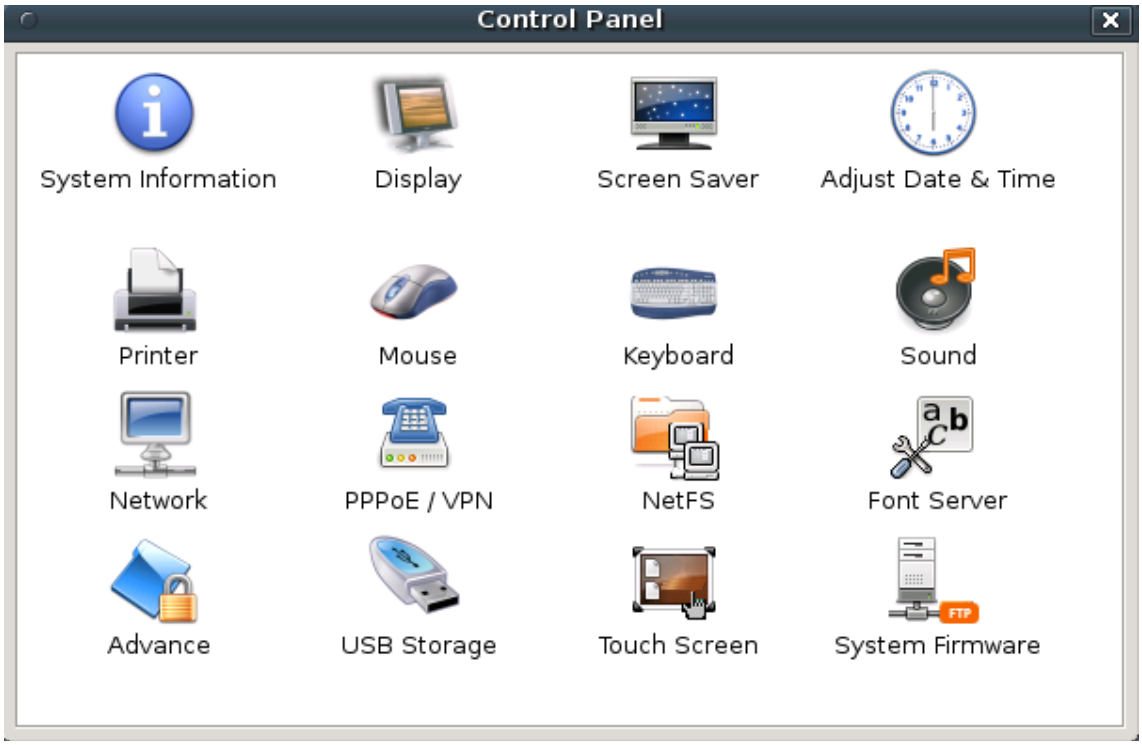
- Open Office Suite:
  The leading open-source office software suite for word processing, spreadsheets, presentations and graphics are compatible with MS OFFICE and all other major office suites.
- Mplayer:
  MPlayer is a free and open source media player. It supports a wide variety of media formats, including MPEG-4, WMV/WMA, MP3, Real Video/Real Audio, QuickTime, and etc.
- Xterm terminal:
  Xterm is the standard terminal emulator for the X Window System enables you to execute basic commands with your current privileges.



Control Panel

Provides the graphical user interface to view and manipulate basic system settings and controls, such as changing display resolution, setting network and peripheral devices configuration, as well as updating firmware.

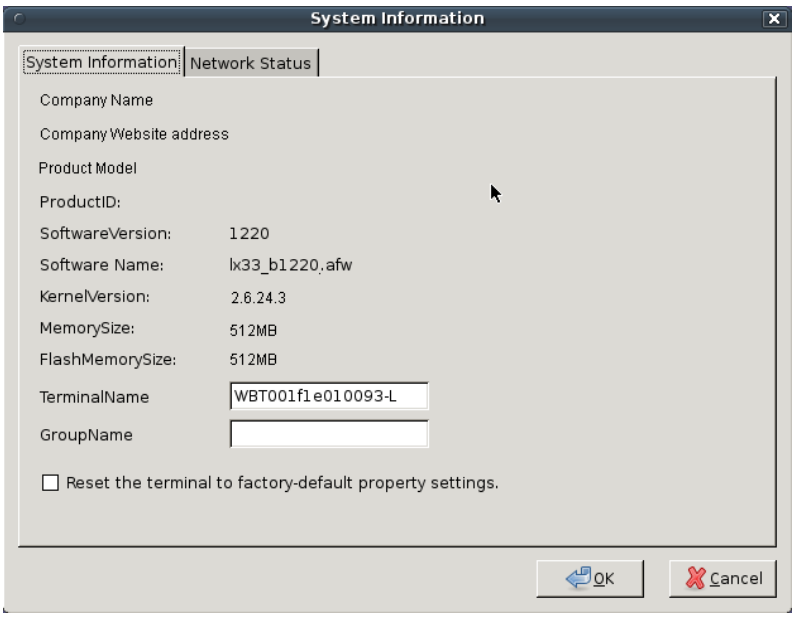
- In WBT Shell Mode, press [F2] key in Terminal Connection Manager window to open the Control Panel window.
- In Desktop Shell Mode, move the mouse to Start → Control Panel and click it to open the Control Panel window.



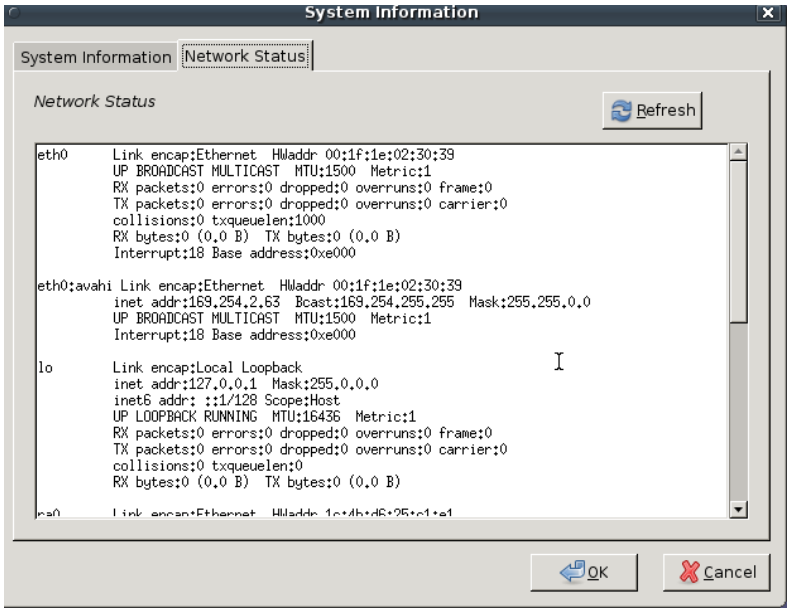
System Information

System Information

System Information property page collects the basic terminal system information, such as Product Name, Product ID, Software Version, Software Name, Kernel Version, Memory Size and Flash Memory Size. You also can modify the default Terminal Name and Group Name for the purpose of identification among the AMS management console. There is a reset option at the bottom of this page enable you to reset the terminal to Factory-default property settings.



Network Status property page collects current network status, such as IP address in use, packet transfer and receive byte counts, DSN sever and routing table information. You can click Refresh button to retrieve the latest status.



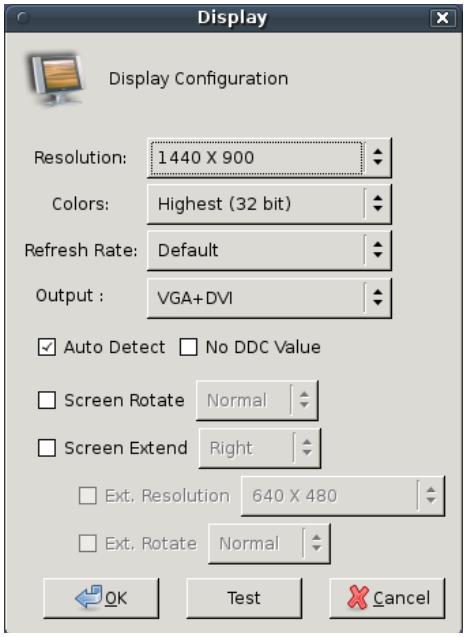
Display

Display

Display property page provides the following functions:

- Change main screen resolution or color depth either manually or automatically.
- Rotate your main screen orientation.
- If you want to connect another monitor with DVI interface, you need to enable “DVI” option for displaying. At the same time, you can use this monitor as extended display and specify in which direction to extend by choosing from the “Screen Extend” drop down list. The resolution and rotation of the extended display can also be modified.

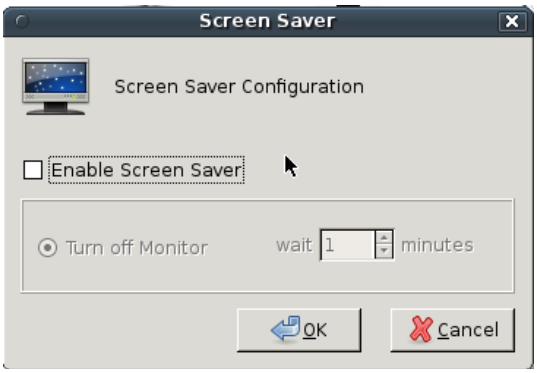
After changing display configuration, you can click Test button to check if settings are correct.



Screen Saver

Screen Saver

Screen Saver property page provides function to Enable Screen Saver and Turn off Monitor after N minutes.

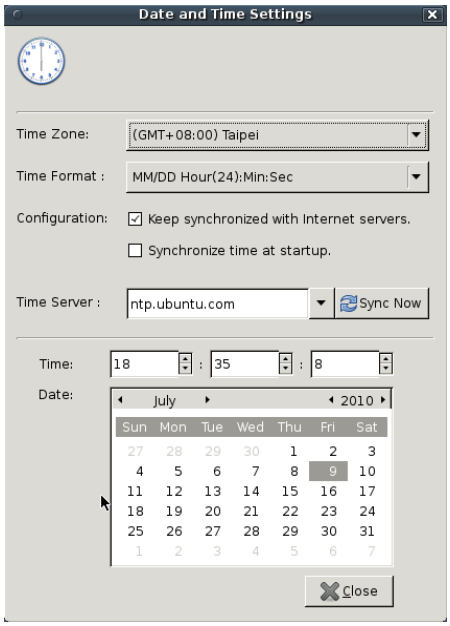


Adjust Date & Time

Adjust Date & Time

Adjust Date & Time property page provides the following functions:

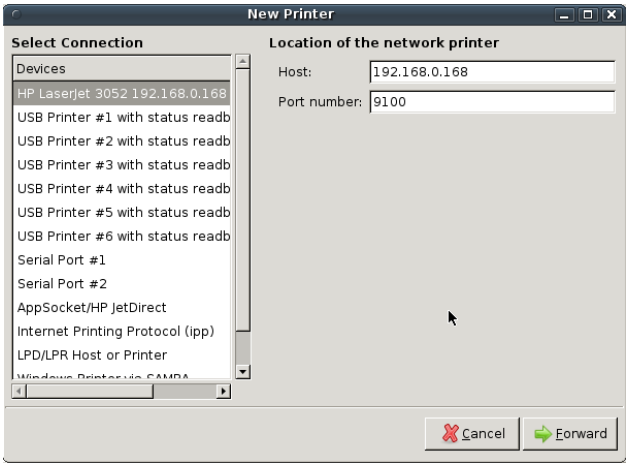
- Choose your preferred Time Zone and Time Format to display correct date and time.
- Adjust date and time either manually or automatically. If you want to get correct world time for every zone immediately, you can choose preferred server from the Time Server drop down list and click Sync Now button.
- The option “Keep synchronized with internet servers” will automatically and periodically synchronize the system clock with an internet time server. Or check the option “Synchronize time at start-up” if you just want to synchronize the system clock with an internet time server once at boot up.



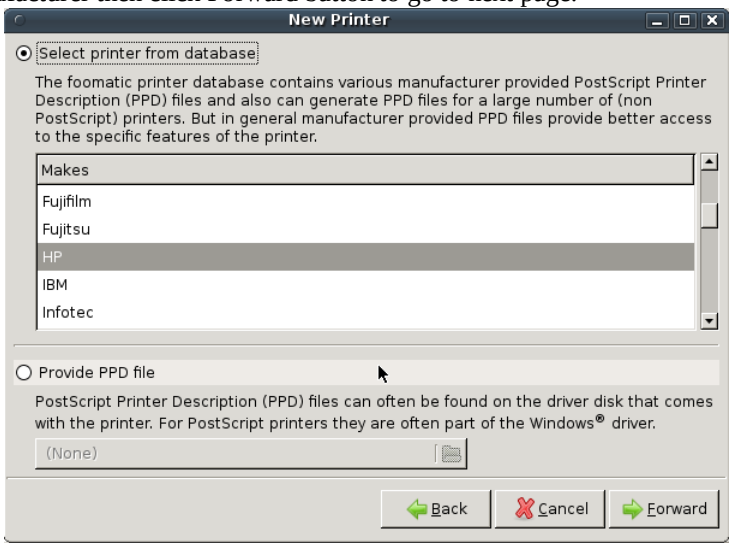
Printer

Printer

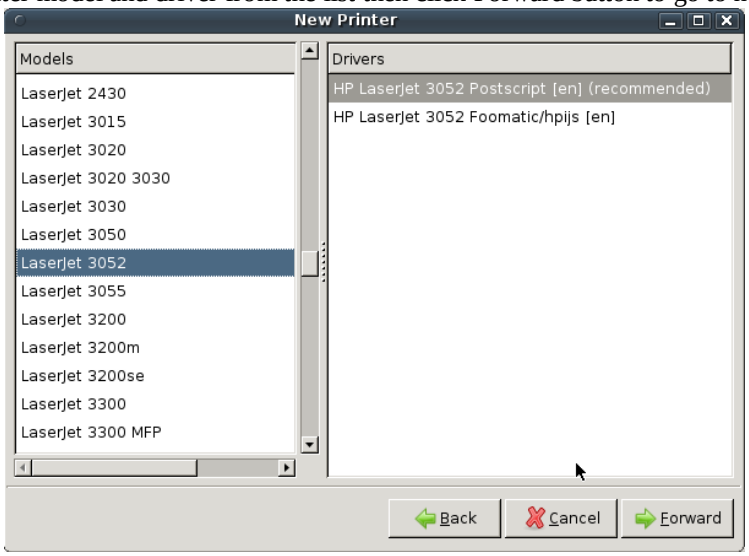
Printer property page provides the function to add a new printer. When you click New Printer button, the New Printer wizard is active. Select a printer from the devices list then click Forward button to go to next page.



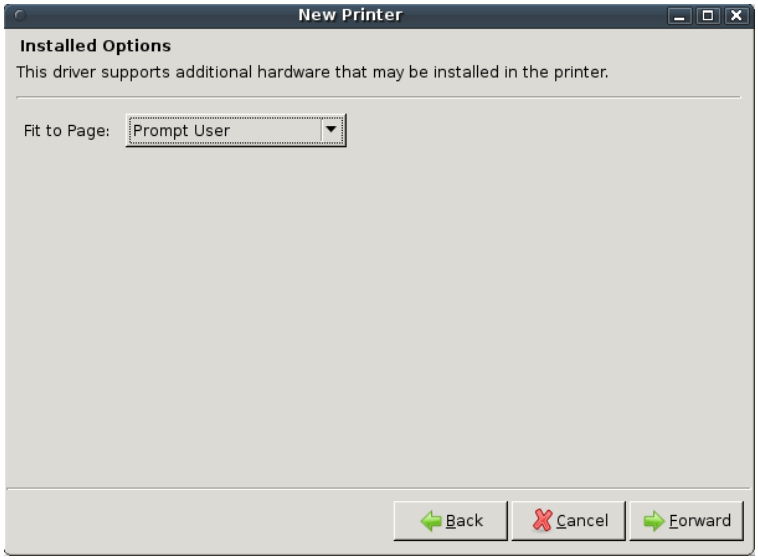
Select a printer manufacturer then click Forward button to go to next page.



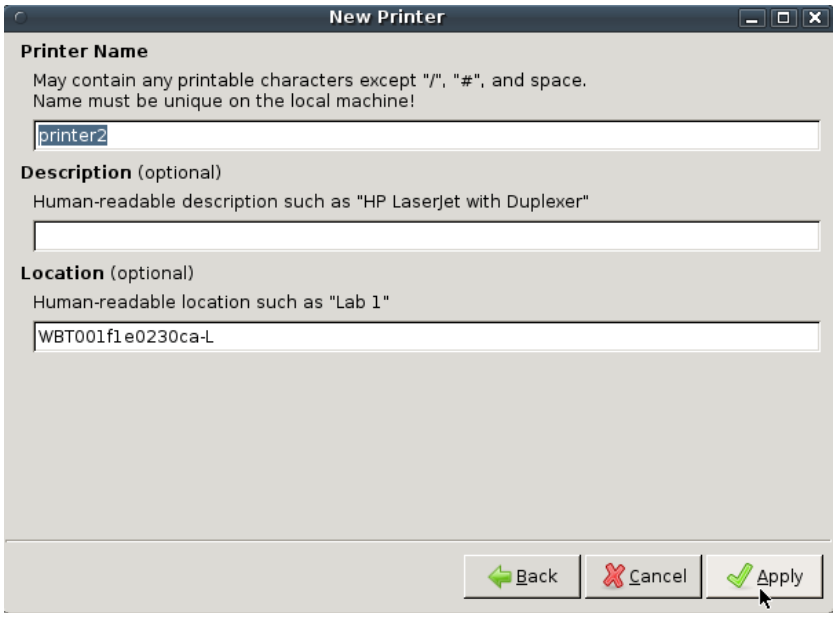
Select a correct printer model and driver from the list then click Forward button to go to next page.



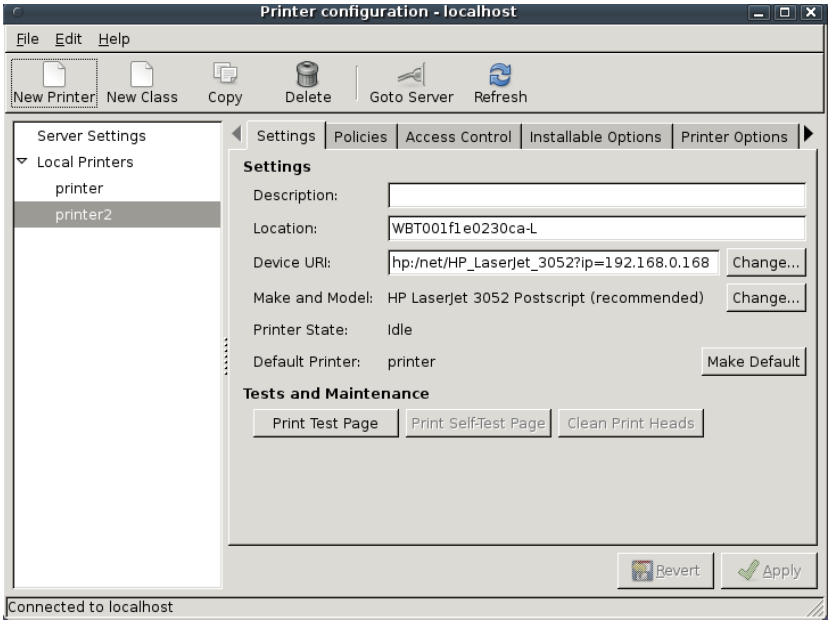
Set the Installed Options then click Forward button to go to next page.



Input Printer Name, Description and Location then click Apply button to finish the process.



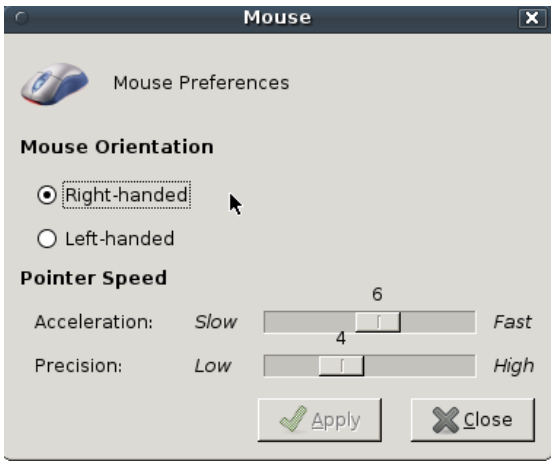
A new printer will be added to the list.


Printer configuration - localhost
File Edit Help
New Printer
New Class
Copy
Delete
Goto Server
Refresh
Server Settings
Local Printers
printer
printer2
Settings
Policies
Access Control
Installable Options
Printer Options
Settings
Description:
Location:
WBT001f1e0230ca-L
Device URI:
hp:/net/HP_LaserJet_3052?ip=192.168.0.168
Change...
Make and Model:
HP LaserJet 3052 Postscript (recommended)
Change...
Printer State:
Idle
Default Printer:
printer
Make Default
Tests and Maintenance
Print Test Page
Print Self-Test Page
Clean Print Heads
Revert
Apply
Connected to localhost

Mouse

Mouse

Mouse property page provide the function to switch the mouse buttons for Right-Handed or Left-Handed. With the Pointer Speed Acceleration slider bar you can easily adjust the speed of mouse motion. When mouse motion become faster, it becomes difficult to focus the mouse cursor on a small area on your screen. To overcome this problem, you can adjust Pointer Speed Sensitivity slider bar to make the mouse cursor more precisely.

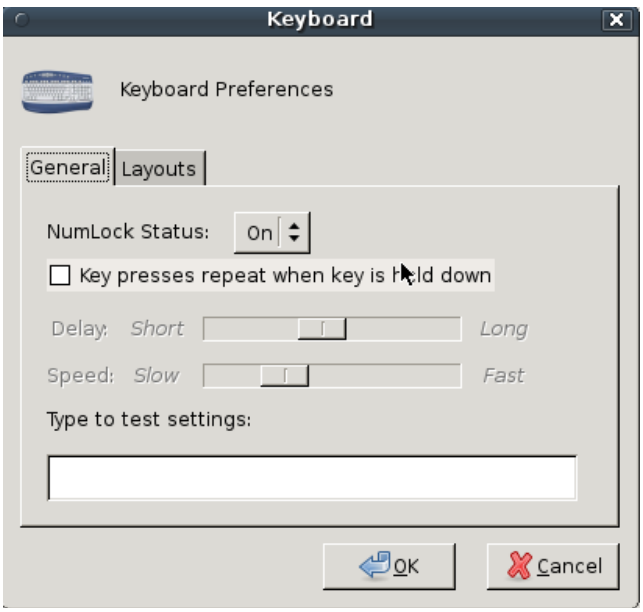


Keyboard

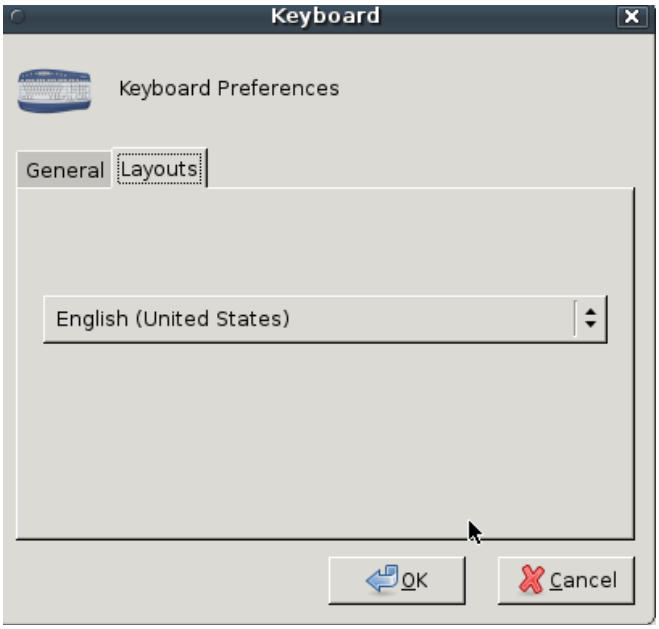
Keyboard

Keyboard Properties

After checking the option “Key presses repeat when key is held down”, you can alter the keyboard repeat rate. With the Delay slider bar you can determine how quickly a key will start to repeat when held down. With the Speed slider bar you can determine how quickly the same character will be generated.



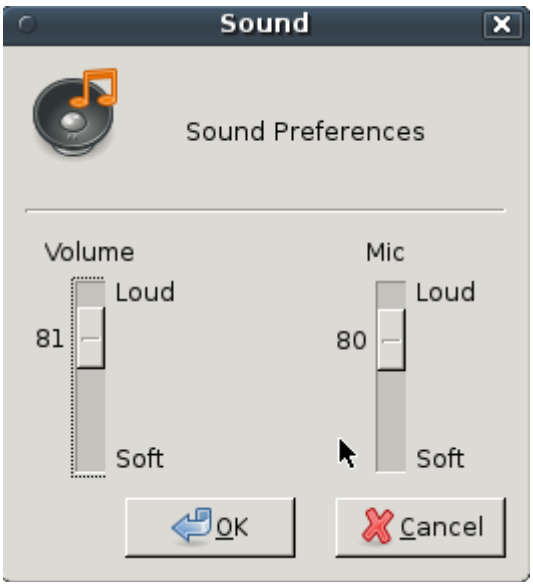
Keyboard Layout
Select the keyboard locale from the drop down list for mapping the physical layout of your keyboard.



Sound

Sound

Sound property page provides the sliders to adjust the speaker and microphone volume.

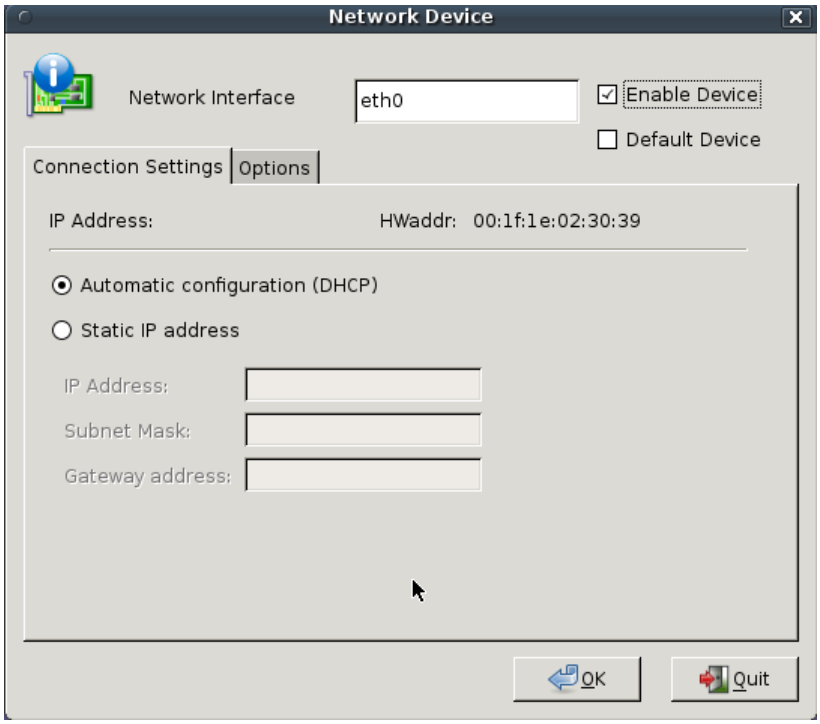


Network

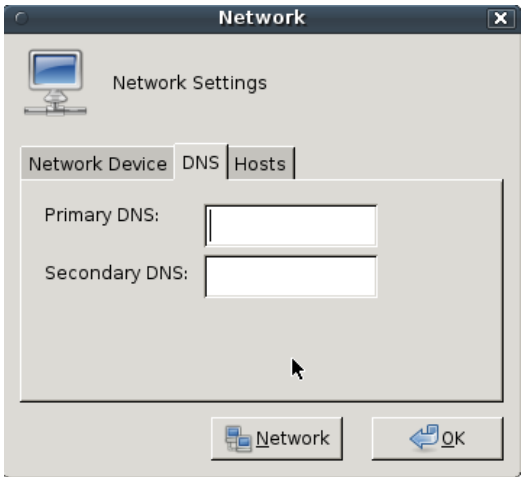
Network

Network Device

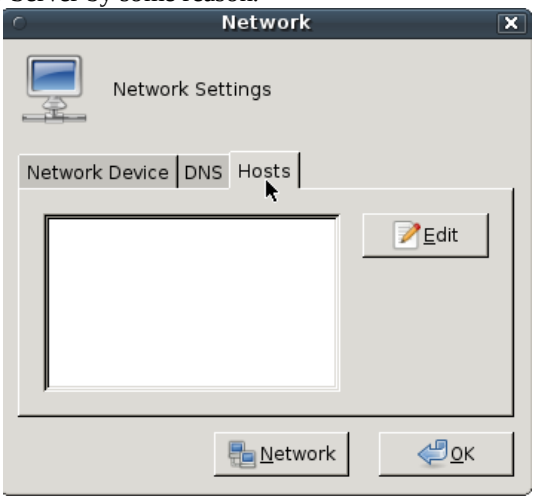
Select the network device from the list and click Network button to display its current IP address and hardware MAC address. The device property page also allows you to change device name and to configure TCP/IP via DHCP or a Static IP Address.



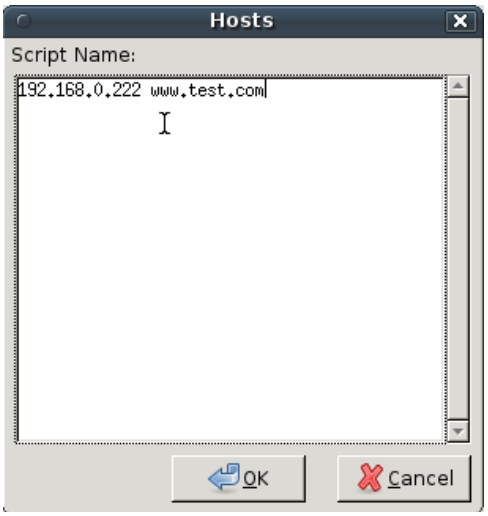
DNS
You can specify the primary and secondary DNS server IP address within this property page.



Hosts
You can click Edit button to open the Hosts window to edit the host table directly if the server name you lookup is not exist in the DNS Server by some reason.



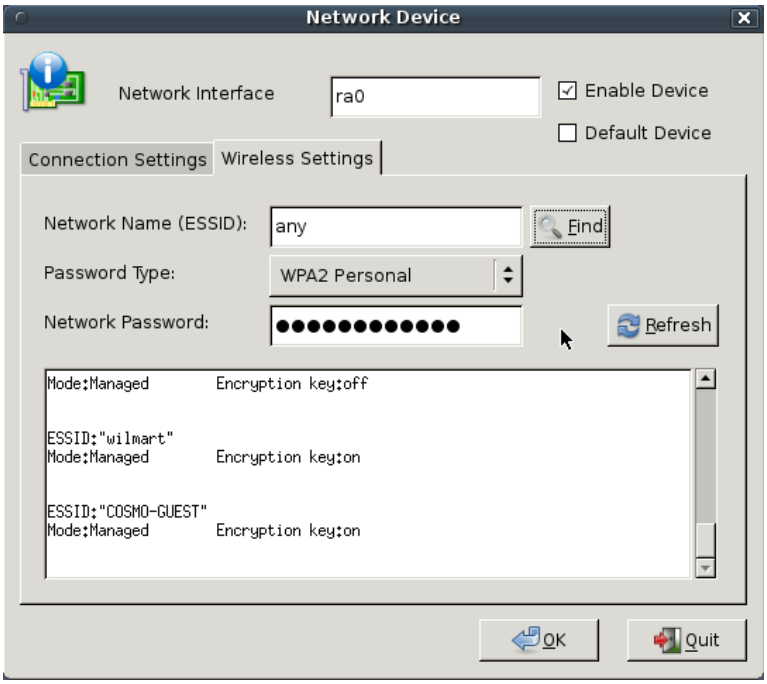
Add an entry that associates IP addresses with hostnames. Each entry in this table contains an IP address separated by whitespace from a list of hostnames associated with that address. Click OK button then a new entry will be added to list of Hosts.



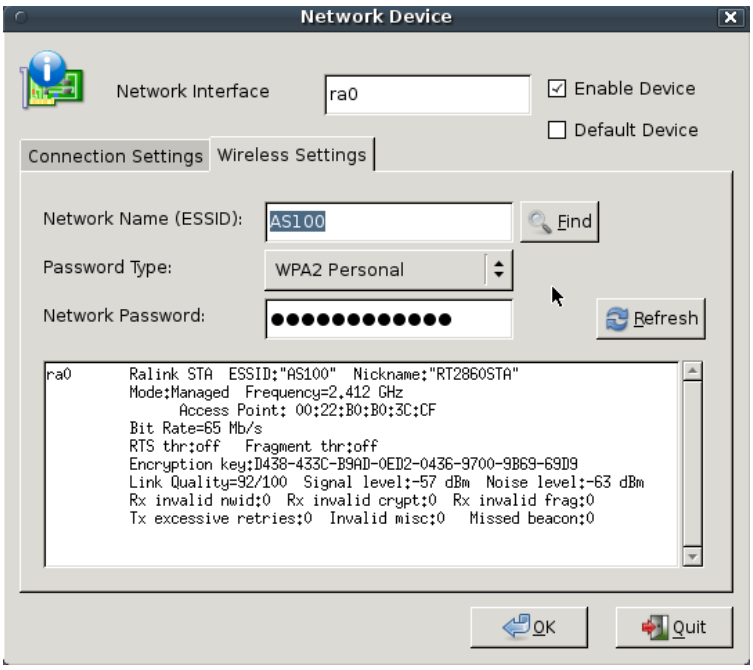
Wireless LAN Setting

When you select the wireless device and press the Network you should **Enable the device** first.
You might need to wait 30-45 seconds for the device to be enabled.

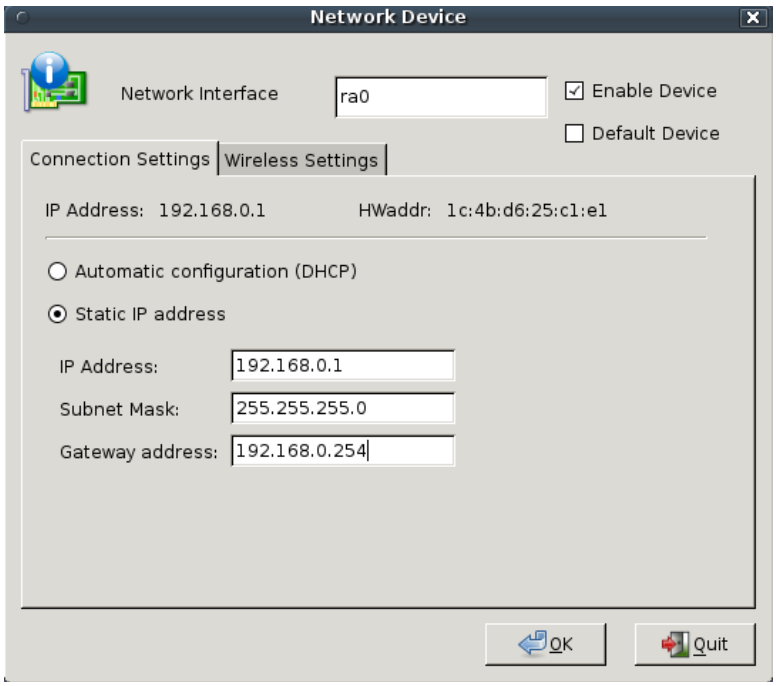
You will need to find the available AP to connect, you can type “any” on the Network Name (ESSID) column and press “Find”, wait about 30 seconds then all available AP will list on the below.



1. Please change the “any” to the AP ‘s ESSID which you want to connect.
2. Choose the necessary Password Type.
3. Input the Network Password then press “OK”, after 30 seconds until this menu closed then the connection is established.



Connection Settings : Allow you to use DHCP or Static IP address.

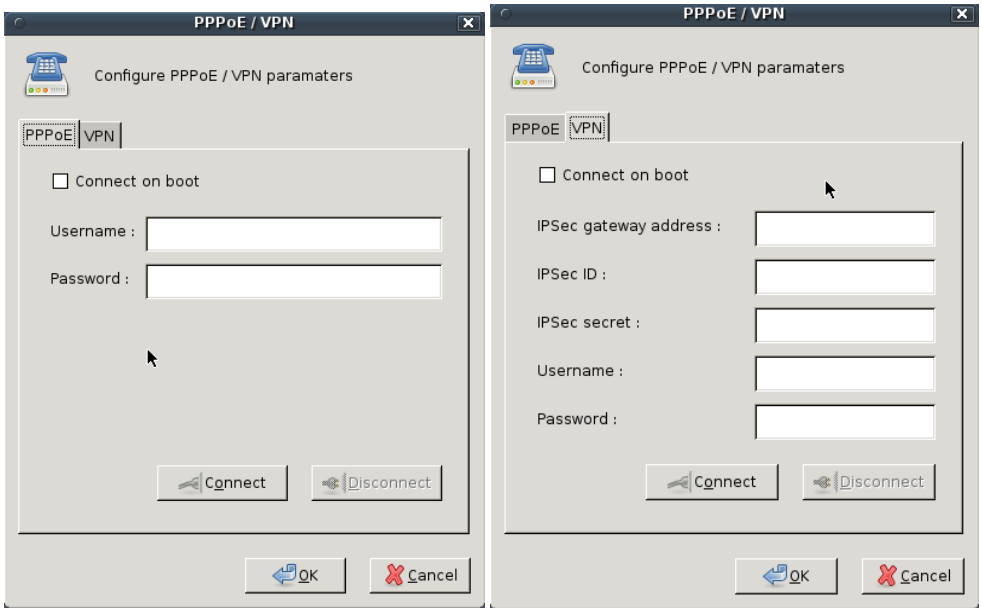


For the Wireless Setting, every change when you pressed “OK” button might take 30-45 seconds due to the network communication delay time, please wait until the setting menu could be able to control again then do the next setting.

PPPoE&VPN

PPPoE / VPN

PPPoE/VPN property page provides the function to establish a point to point connection with the specific Username and Password. This connection can be established automatically at start up by checking the option “Connect on boot”.



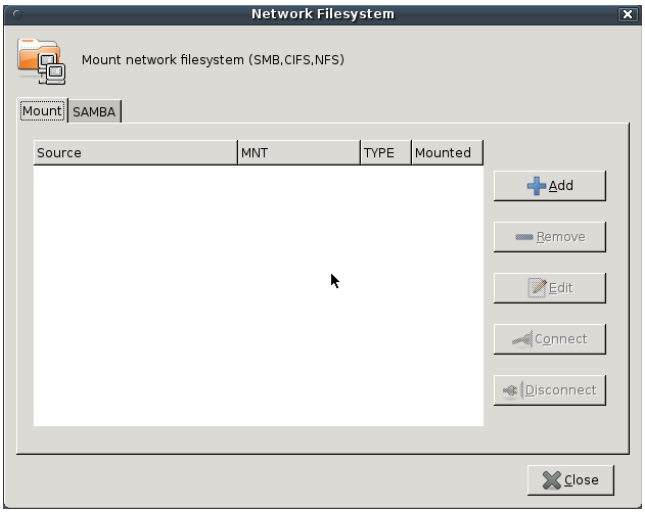
NetFS

Mount property page provides the following functions:

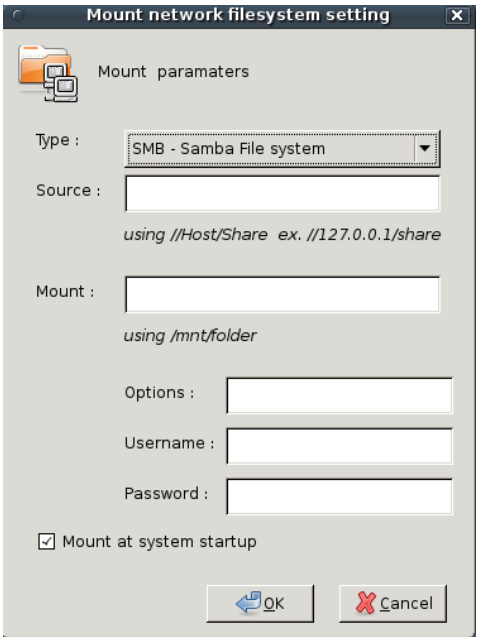
- Add, Remove and Edit configurations for mounting network shared folder as local folder.
- Mount and Unmount network shared folder.
- Share your local printers over SAMBA server.

Mount

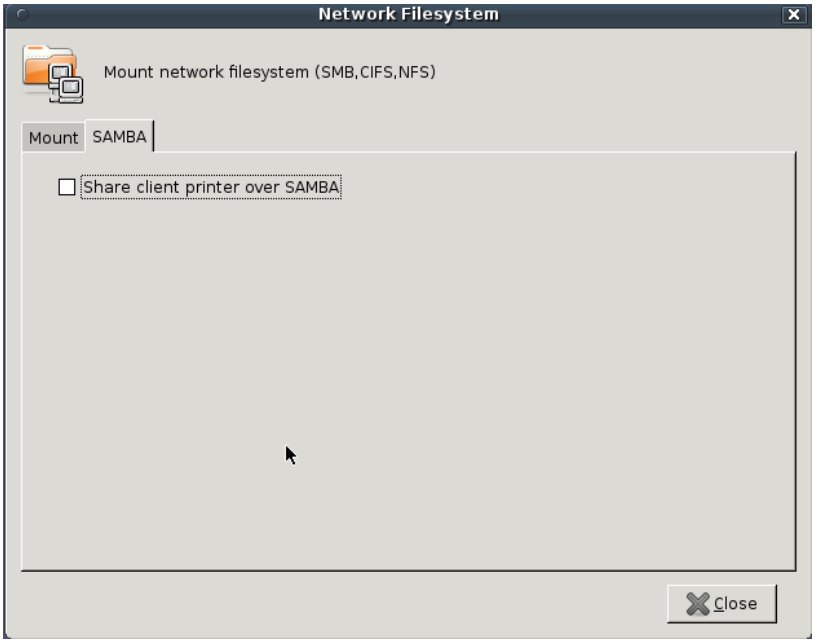
Click Add button to open the Mount network filesystem setting window.



First, select network filesystem type from the Type drop down list. Then set shared folder path in the Source textbox and local mount point in the Mount textbox. And specify additional Options, User name and Password if necessary. Please note that the password is case sensitive. The shared folder can be mounted automatically at system start up by checking the option “Mount at system startup”.



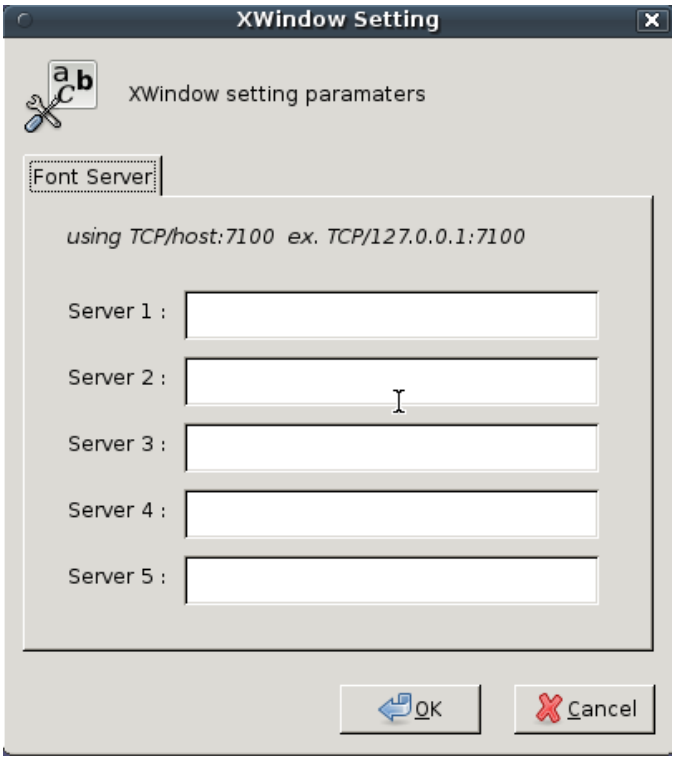
SAMBA
It's easy to share your local printers just by checking the option "Share client printer over SAMBA".



Font Server

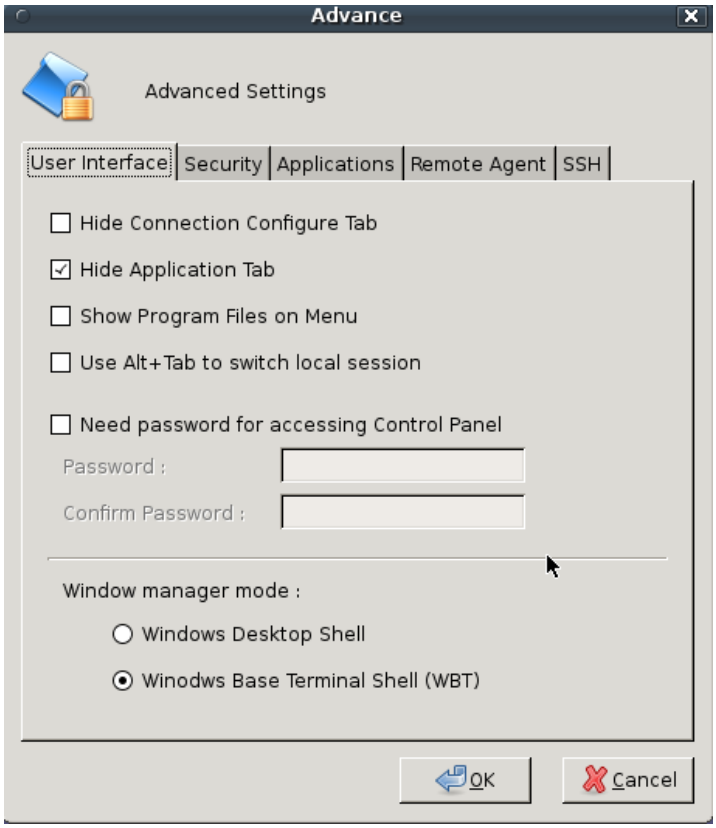
Font Server

Input server path to indicate which Font Server will provide fonts to X client application as to display characters correctly.



Advance

The Advanced property page allows you to manage over your client with advanced options like switch UI style, control user access and USB peripheral connected to your client and change configuration for remote management.



User Shell

User Shell tab allows you to add restrictions to protect user interface from unexpected usage:

- If you want to prevent user from create, modify or delete a connection setting, you can check the option "Hide Connection Configure Tab" to temporarily remove the Configure tab from the Terminal Connection Manager.
- If you want to prevent user from execute applications, you can check the option "Hide Application Tab" to temporarily remove the Application tab from the Terminal Connection Manager.
- If you want to prevent user from access configurations within Control Panel directly, you can check the option "Need password for accessing Control Panel" then input password into the New Password and Confirm Password textbox. Please note that the password is case sensitive.

It also provides the ability to switch user interface to Desktop mode or WBT mode according to your favor and application requirements by choosing among the two options under Window manager mode.

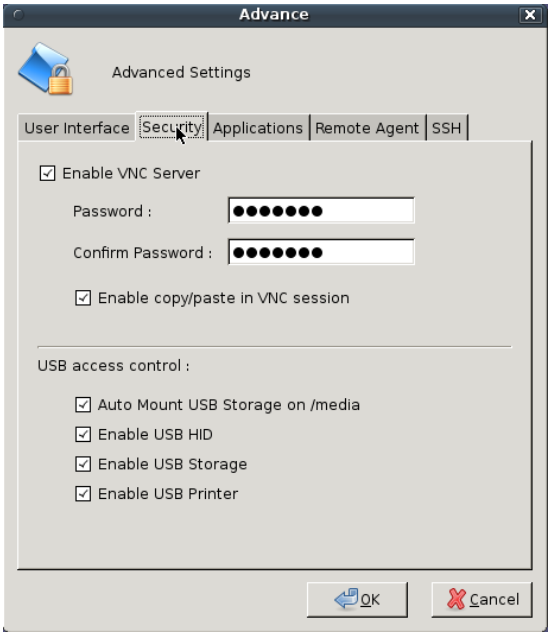
- The Desktop mode has more complex operating style like normal PC. Most PC user will probably be used to this mode.
- The WBT mode is the terminal operating style, and it is more efficient and intuitive to perform the required function compared to Desktop mode.

After rebooting, the system user interface will switch to the style you choose.

Security

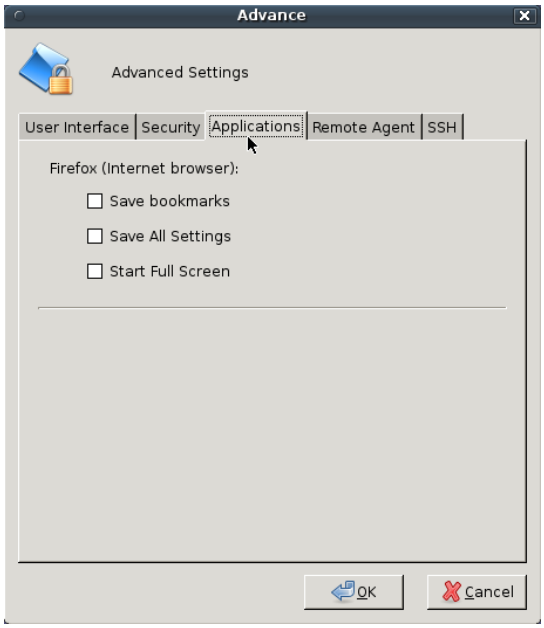
Security tab allows you to configure the pre-installed VNC Sever for establishing a connection from remote device. You can check the option "Enable VNC Server" to active this function and input password into the New Password and Confirm Password textbox for access control. By default, the VNC Sever is enabled, and the password is "**Admin#1**"

It also provides USB device access control. This means that you can disable all USB devices or allow only the devices that are currently connected to the system. For example, you can allow the USB keyboard and mouse, but not USB storage and printer by only checking the option "Enable USB HID".



Applications

If you want to maintain bookmarks in the Firefox browser even when the system is turned off, you can check the option “Save bookmarks” to save your bookmarks to persistent storage.

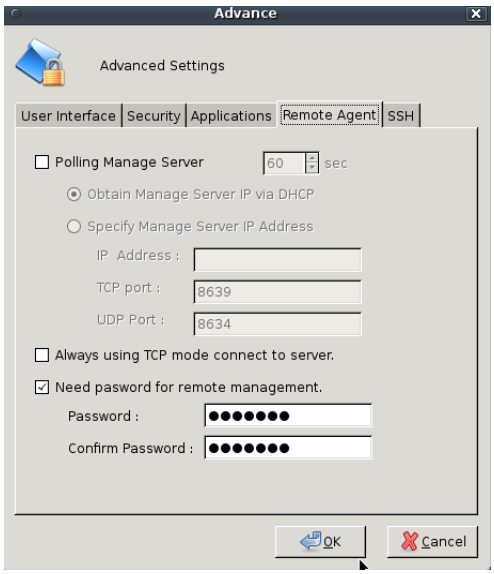


AMS Agent

Once you have installed Astec AMS Server, you can control Astec thin clients centrally and easily from remote PC. In default operation, AMS Server will discover thin clients in all subnetworks by sending a broadcasting packet to multiple segments. If the broadcasting packet does not reach a thin client, you can check the option “Polling Manage Server” and set AMS Server’s IP address and port either manually or from DHCP Server. Then the client will send its network information to AMS Server every N seconds to make itself can be discovered and controlled remotely

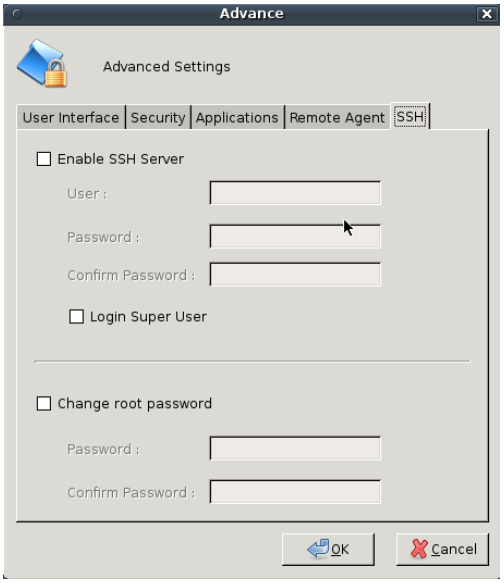
To make sure that the connection between thin client and AMS Server is reliable, you can check the option “Always using TCP mode connect to server” to guarantee that data gets to the host in the right order, with the correct message, and without duplicating the message.

For security reason, you can check the option “Need password for remote manage Authorize” and input password into the Password and Confirm textbox to protect your system from unwanted access. By default, this option is enabled, and the password is “**Admin#1**”



SSH Server

This option can enable the built-in SSH server of the Thin Client. Specify the user / password and you can also enable the root privilege to login as a root. For changing the root password, please enable the option and type the new password.



USB Storage

USB Storage

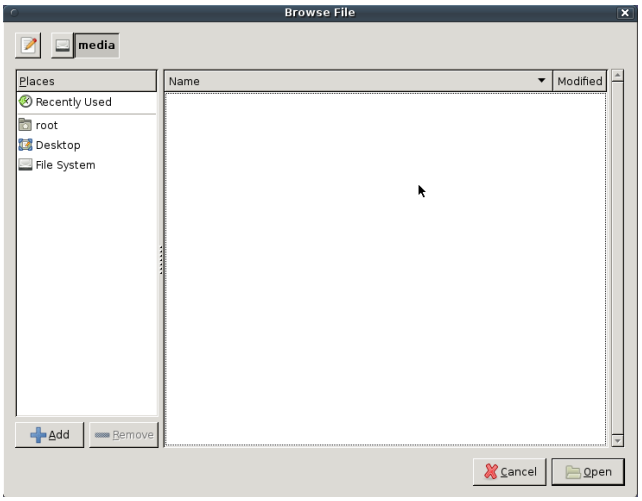
You can select USB storage devices, such as a USB Flash, from the Mounted USB storage devices list and click Remove button to unmount it safely.

Firmware Update

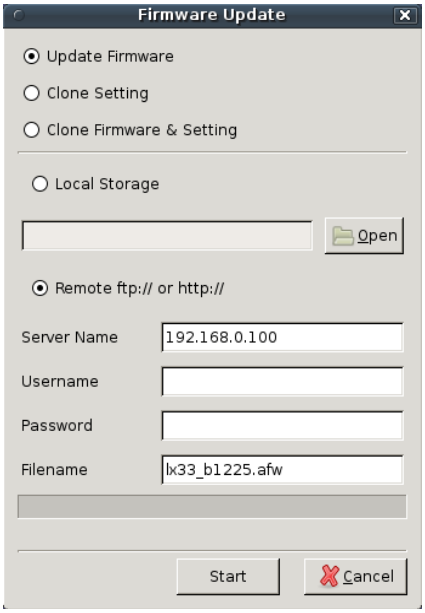
Firmware Update

Firmware Update property page allows you to update the firmware on the thin client from local storage or thorough FTP, HTTP server. To update the firmware, please perform the following steps:

1. Select the option “Local Storage” and Click Open button to open the Browse File window. Then select the firmware file from local storage and click Open button.

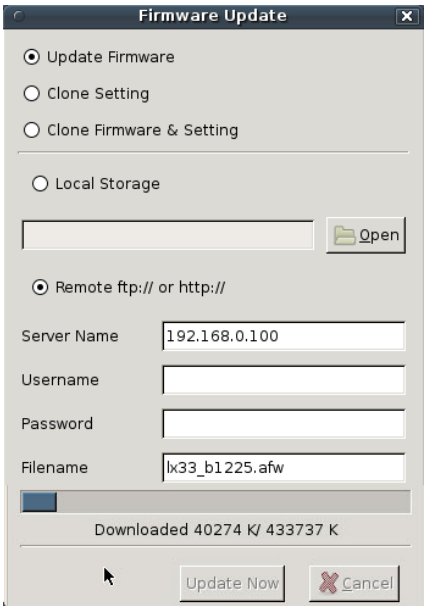


2. Or select the option “Remote ftp:// or http://” and input server name to indicate where the firmware resided, you user name, password, and the firmware file name.



3. Click Update Now button and a warning message will popup.

4. You can click OK button to start updating.



Desktop Shell Mode

The Desktop mode has more complex operating style like normal PC. The Start menus, Taskbar and System tray icon make the Desktop GUI looks closer to a Windows Desktop, improving users experience to look and

feel in a similar way. Most PC user will probably be used to this mode. However, you also can switch to WBT shell mode by changing the option “Window manager mode” in the Advance property at Control Panel.

Task Bar includes Show desktop; Windows list menu, Browser, Citrix ICA Client, and Control Panel icon. Just click the icon on the taskbar then you can easily active the function you want.

Show desktop icon
Click Show Desktop icon will minimize all windows to the taskbar.

Window list menu icon
Click Window list menu icon and select the window’s title, then the selected window will come to the front.

Browser icon
Click Browser icon to open a Firefox browser.

Citrix ICA Client icon
Click Citrix ICA Client icon will let you set up the Citrix Presentation Server Client for Linux.

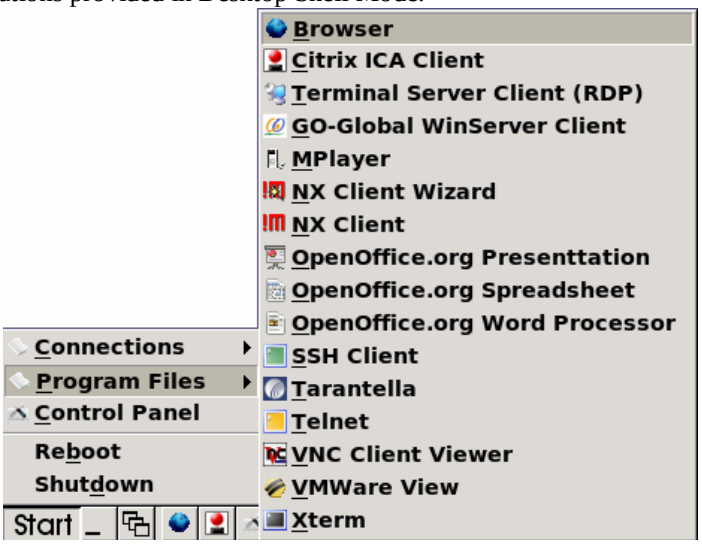
Control Panel icon
Click Control Panel icon to open the Control Panel window.

Connections

To establish a connection in Desktop Shell Mode, you can click the connection name directly from the Connections folder on the Start menu or open Connection Manager window. For instructions on operating the Connection Manager, please refer to the Configure Tab and Connections Tab section of this manual.

Application in Desktop Shell Mode

Here is a list of applications provided in Desktop Shell Mode.



- Browser
  You can open a Firefox web browser by clicking Browser icon on the taskbar or from Program Files folder on the Start menu.
- Citrix ICA Client
  You can open a Citrix ICA Client by clicking icon on the taskbar or from Program Files folder on the Start menu.
- Terminal Server Client(RDP)
  Terminal Server Client enables you to connect to a remote server through RDP protocol.
- GO-Global WinServer Client
- MPlayer
- NX Client Wizard
- NX Client
- OpenOffice.org Presentation
  Presentation is a truly outstanding tool for creating effective multimedia presentations. Your presentations will stand out with 2D and 3D clipart, special effects, animation, and high-impact drawing tools.
- OpenOffice.org Spreadsheet
  Spreadsheet is the spreadsheet program you've always wanted. Newcomers find it intuitive and easy to learn; professional data miners and number crunchers will appreciate the comprehensive range of advanced functions.
- OpenOffice.org Word Processor
  Word Processor is the word processor component of OpenOffice.org.
  Word Process provides important features:
  Templates and styles; Powerful page-layout methods; Embedding or linking of graphics; Spreadsheets, and other objects, Built-in drawing tools; Master documents—to group a collection of documents into a single document; Change tracking during revisions; Database integration; Including a bibliography database; Export to PDF, including bookmarks.

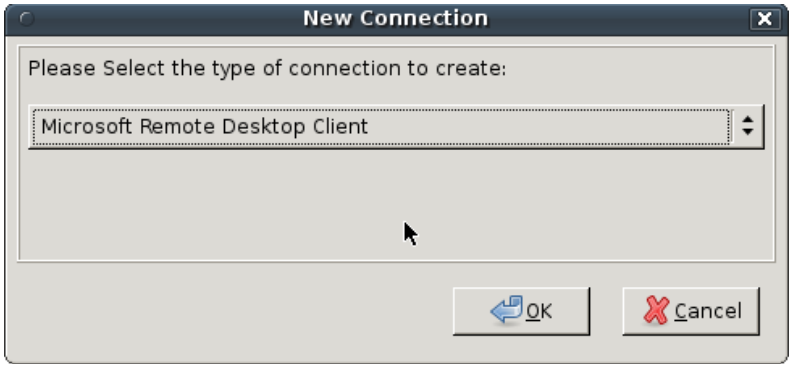
- SSH Client
- Tarantella
- Telnet
- VNC Client Viewer
  VNC Client Viewer is a remote control software which enables you to view and fully interact with a remote computer desktop.
- VMWare View
  VMWare View enables you to connect to remote Windows desktops managed by VMware View.
- Xterm
  Xterm is the standard terminal emulator for the X Window System enables you to execute basic commands with your current privileges.

Connection Configuration

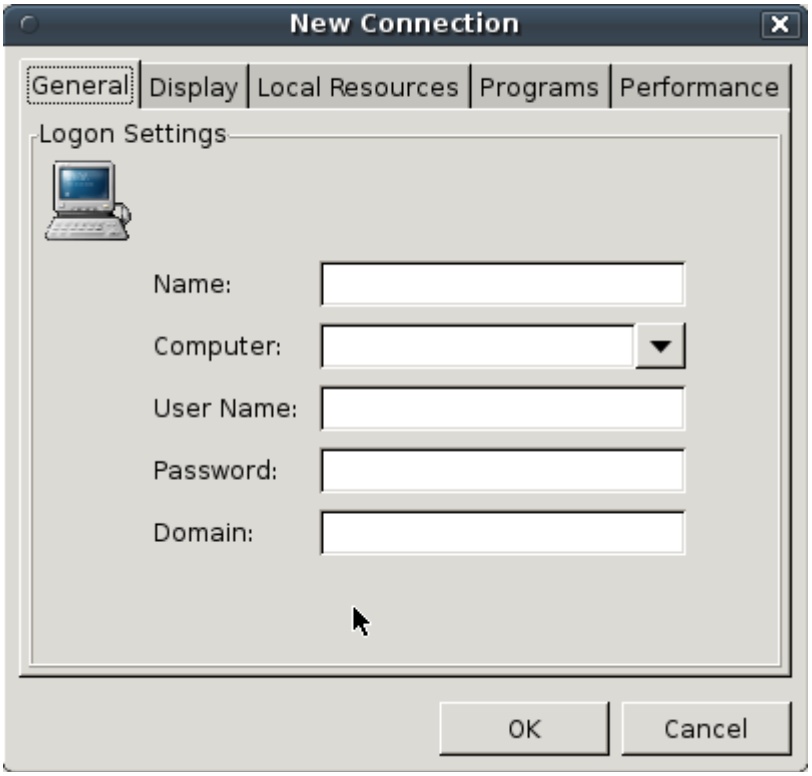
Microsoft Remote Desktop Client

Please perform the following steps to create a Microsoft Remote Desktop Client configuration:

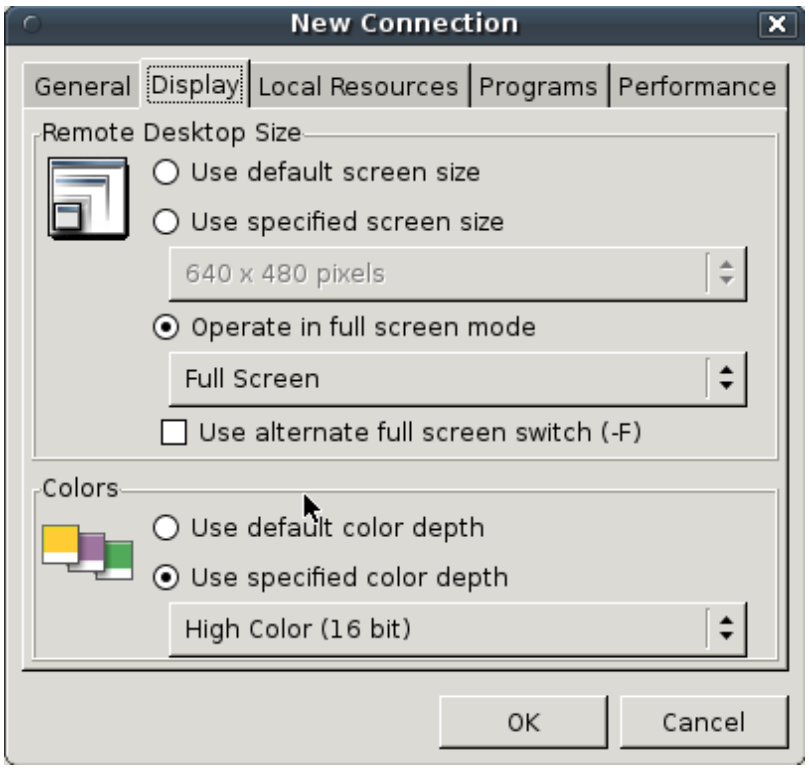
1. Click Add button in Configure tab to open the New Connection window.
2. Select “Microsoft Remote Desktop Client” from the drop down list and click OK button to lunch “Microsoft Remote Desktop Client”.



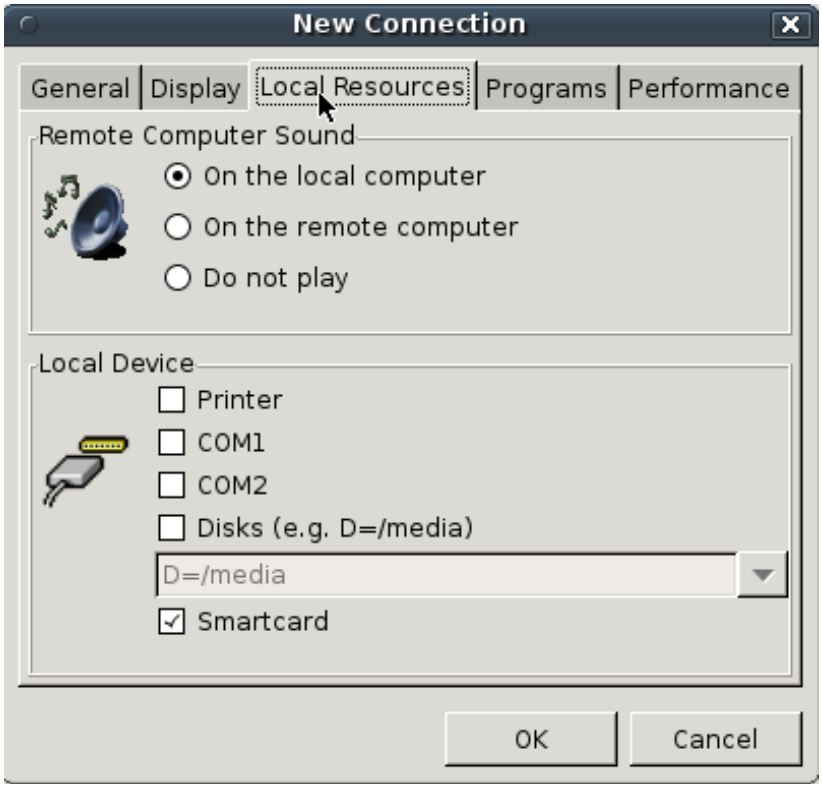
3. Input logon settings in General tab. The Name textbox will be used for the display name in the Configure and Connections tab.



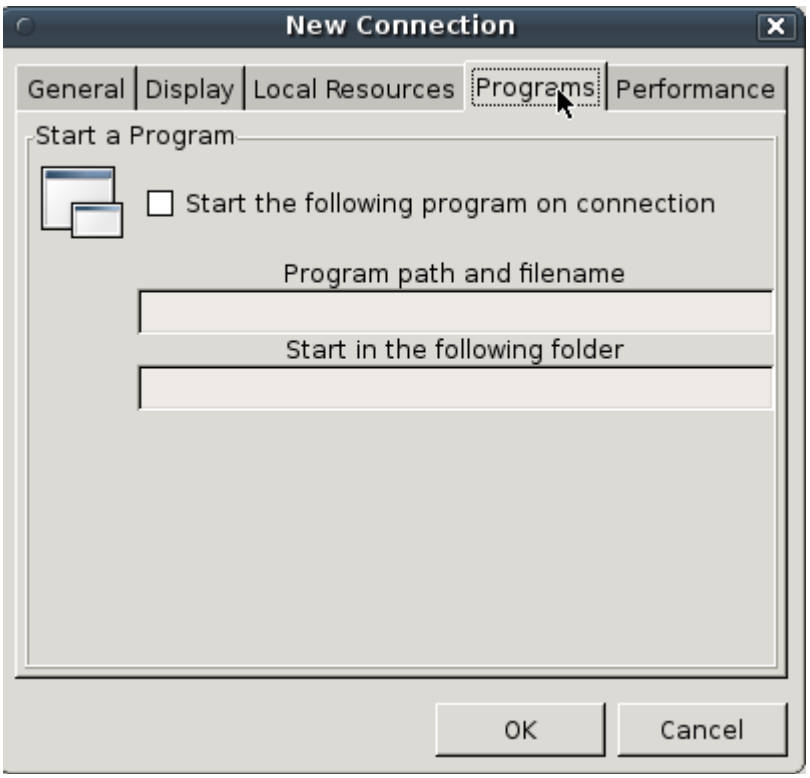
4. Choose preferred Remote Desktop Size and color depth in Display tab.



5. Determine how remote computer sound will be played and which local device would be connected to remote computer in Local Resources tab.



Specify which program will start while connected to remote computer.



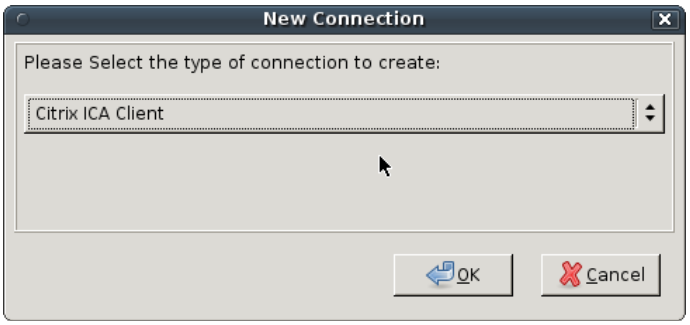
6. Check options available for optimizing the connection's performance.

7. Click OK button to finish the process. The new connection name will be added to the list of Configure and Connections tab.

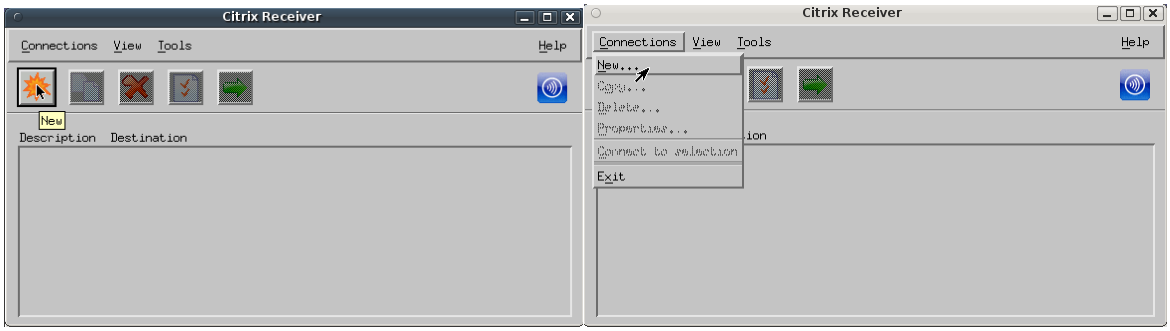
Citrix ICA Client

Please perform the following steps to create a Citrix ICA Client configuration:

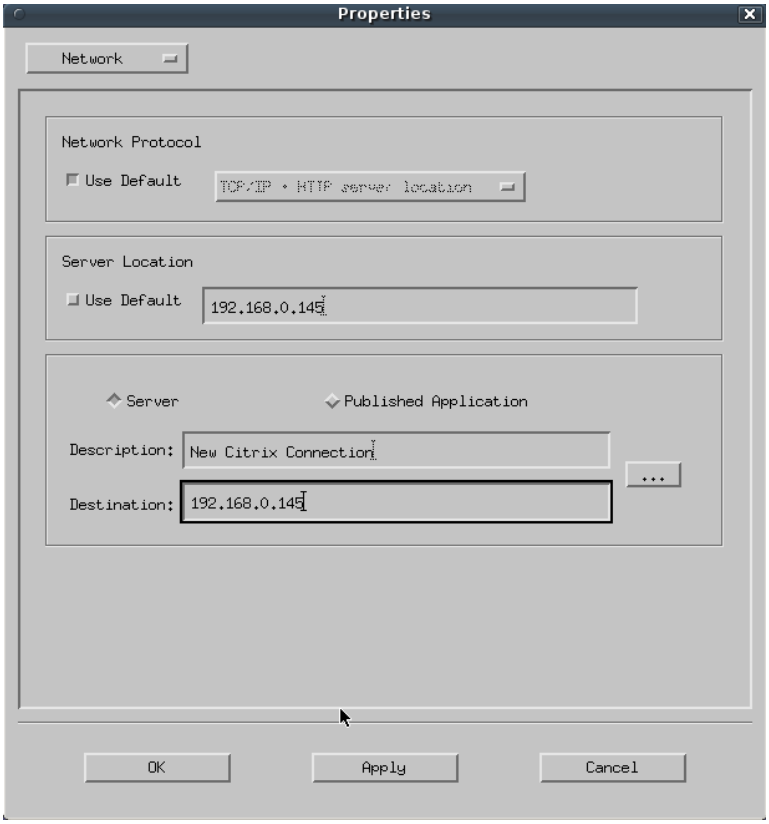
1. Click Add button in Configure tab to open the New Connection window.
2. Select “Citrix ICA Client” from the drop down list and click OK button to lunch “Citrix Presentation Server Client for Linux”.



3. Click New Button or select New… from Connections menu to open property window.



4. Use default Network Protocol or uncheck the option “Use Default” to specify the Network Protocol.
5. Use default Server Location or uncheck the option “Use Default” to input sever name or IP address.
6. Choose Server or Published Application and click … button to select.
7. Modify the description if necessary. This description will be used for the display name in the Configure and Connections tab.

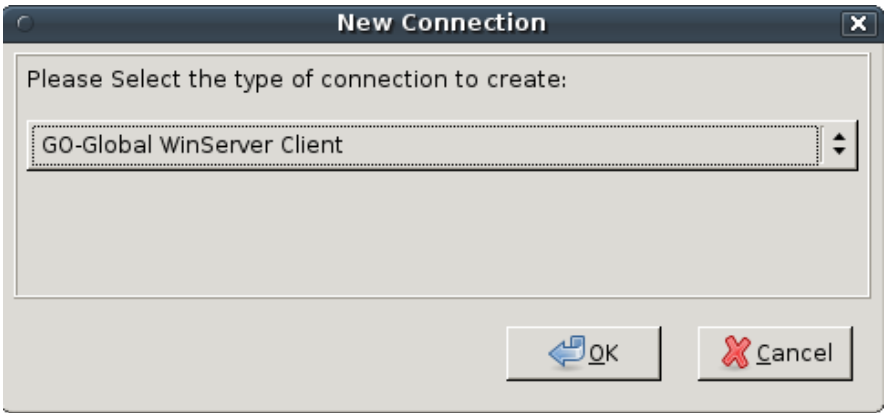


8. Click Apply button or OK button to finish the process. The new connection name will be added to the list of Configure and Connections tab.
9. The Citrix Receiver also include XenApp and XenDesktop connection ability, for more detail information about creating and managing the connection please reference to the Citrix Product Documentation site. http://support.citrix.com/proddocs/index.jsp?topic=/receiver-linux-blackfoot/linux-readme-11-100.html

GO-Global WinServer Client

Please perform the following steps to create a Go-Global WinServer Client configuration:

1. Click Add button in Configure tab to open the New Connection window.
2. Select “Go-Global WinServer” from the drop down list and click OK button to lunch “Go-Global WinServer”.



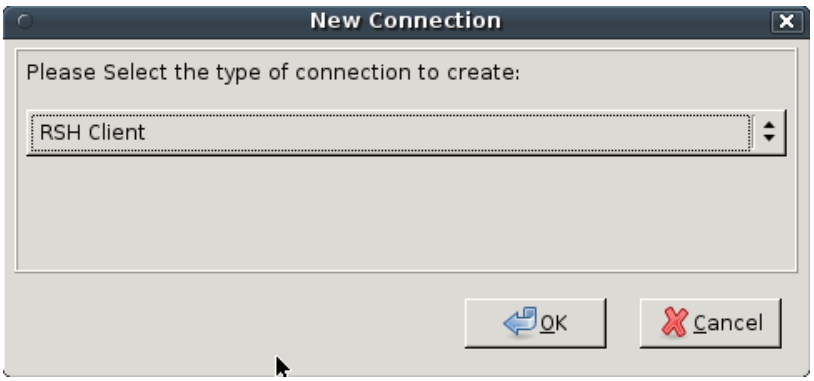
3. Input Connection Name and this name will be used for the display name in the Configure and Connections tab.
4. Input Connection URL.

5. Click OK button to finish the process. The new connection name will be added to the list of Configure and Connections tab.

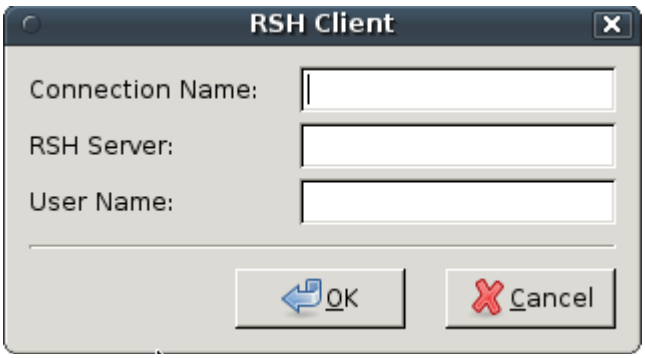
RSH Client

Please perform the following steps to create a RSH Client configuration:

1. Click Add button in Configure tab to open the New Connection window.
2. Select “RSH Client” from the drop down list and click OK button to lunch “RSH Client”.



3. Input Connection Name and this name will be used for the display name in the Configure and Connections tab.
4. Input RSH Server name or IP address.
5. Input User Name.

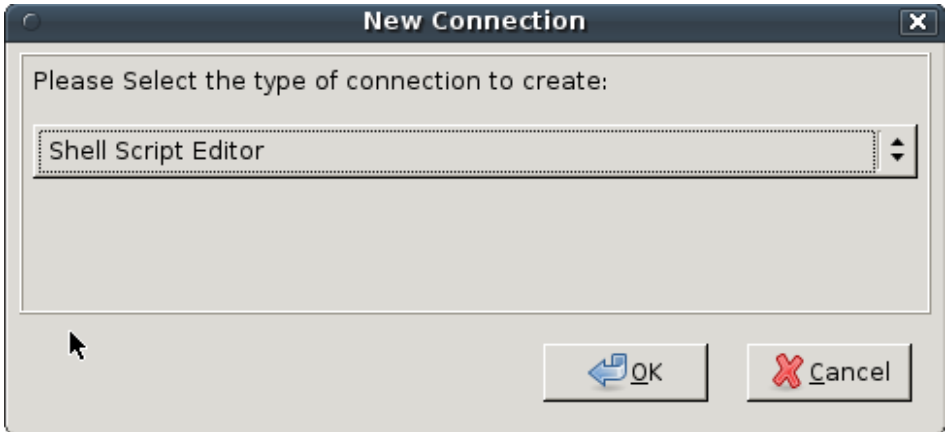


6. Click OK button to finish the process. The new connection name will be added to the list of Configure and Connections tab.

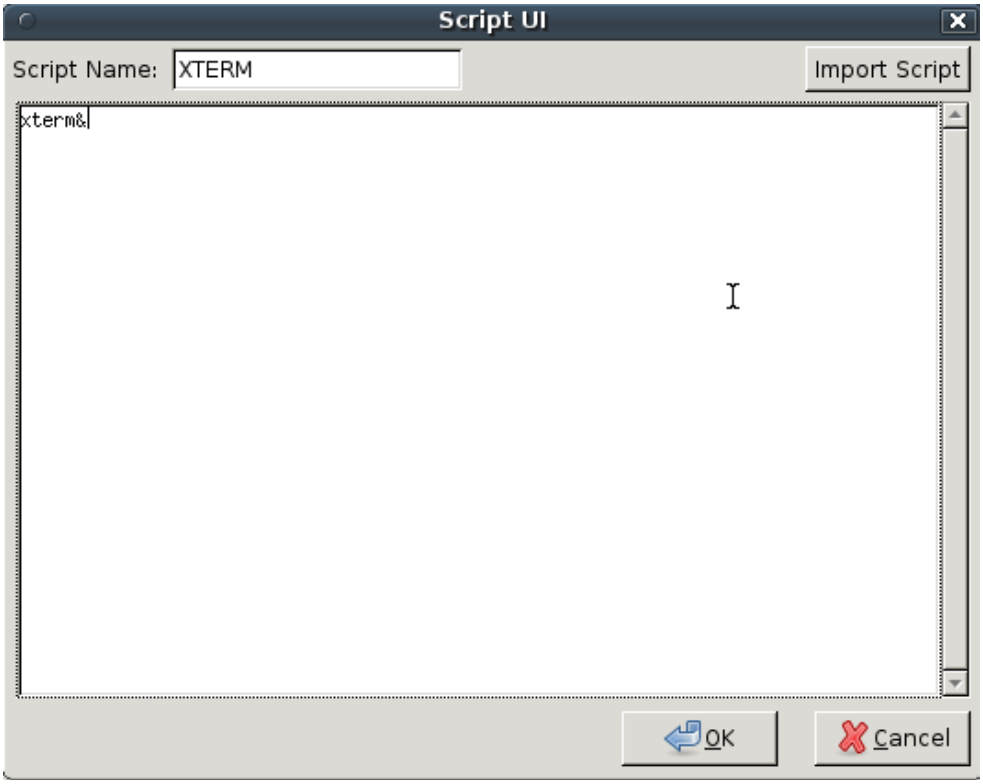
Shell Script Editor

Please perform the following steps to create a Shell Script Editor configuration:

1. Click Add button in Configure tab to open the New Connection window.
2. Select “Shell Script Editor” from the drop down list and click OK button to lunch “Shell Script Editor”.



3. Input the script name and this name will be used for the display name in the Configure and Connections tab.
4. Click Import Script button to select a script file or you can write the script in script editor directly.

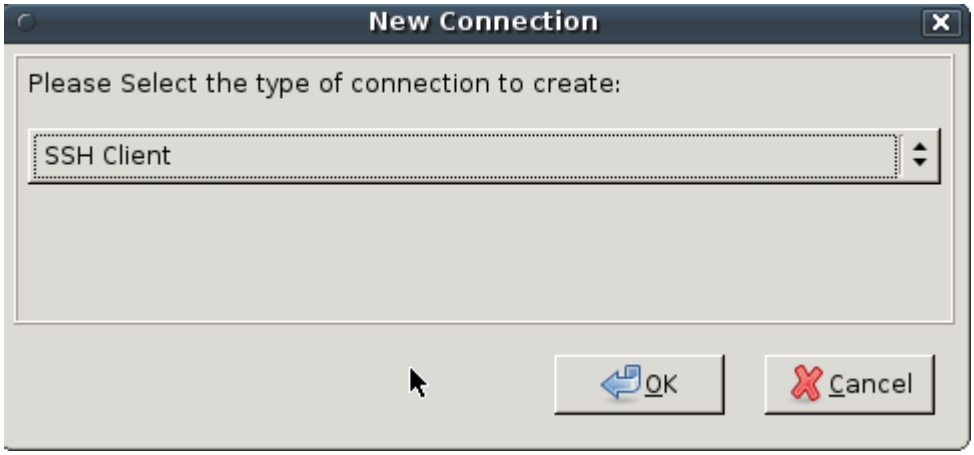


5. Click OK button to finish the process. The new connection name will be added to the list of Configure and Connections tab.

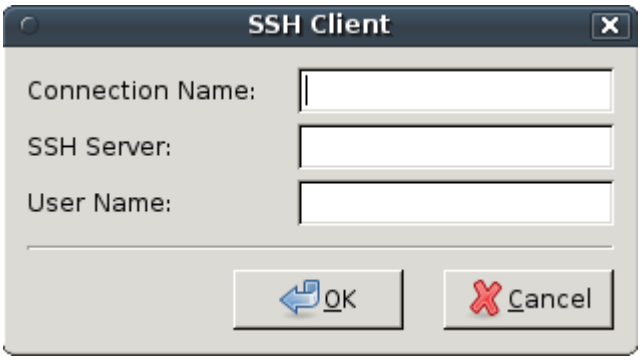
SSH Client

Please perform the following steps to create a SSH Client configuration:

1. Click Add button in Configure tab to open the New Connection window.
2. Select “SSH Client” from the drop down list and click OK button to lunch “SSH Client”.



3. Input Connection Name and this name will be used for the display name in the Configure and Connections tab.
4. Input SSH Server name or IP address.
5. Input User Name.

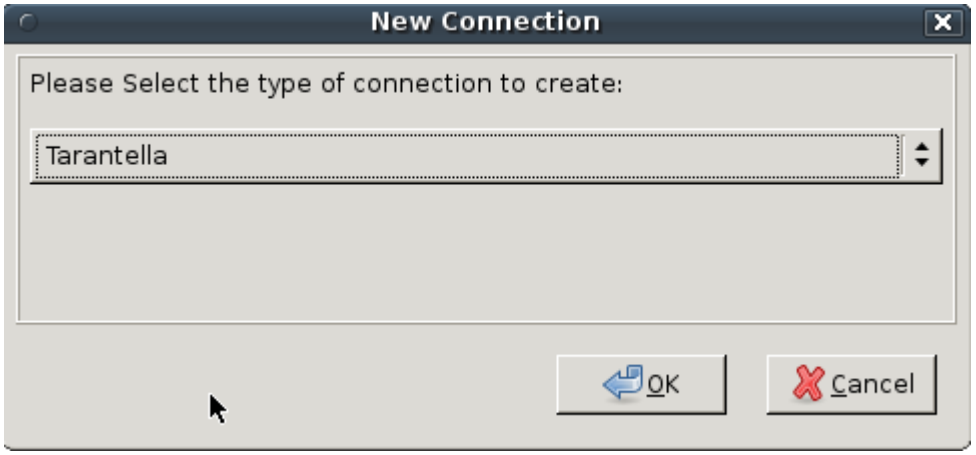


6. Click OK button to finish the process. The new connection name will be added to the list of Configure and Connections tab.

Tarantella

Please perform the following steps to create a Tarantella configuration:

1. Click Add button in Configure tab to open the New Connection window.
2. Select “Tarantella” from the drop down list and click OK button to lunch “Tarantella”.



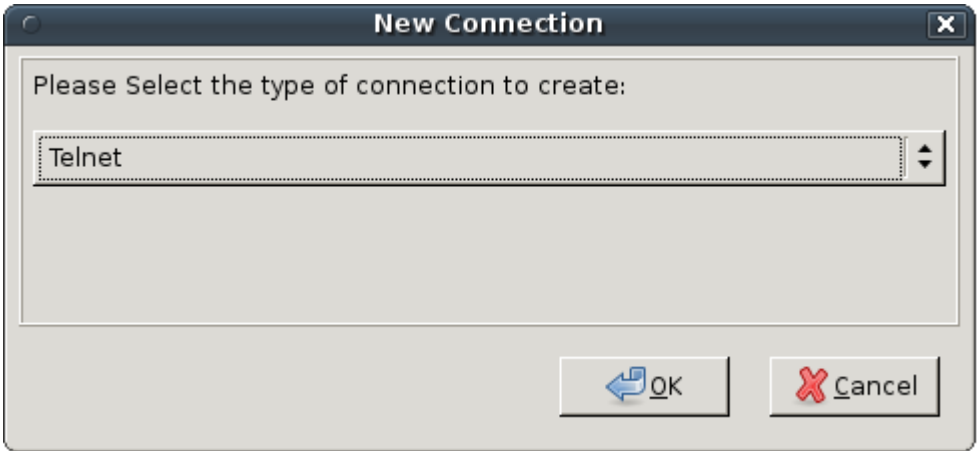
3. Input Connection Name and this name will be used for the display name in the Configure and Connections tab.
4. Input Location and Username.
5. Check the option “Log in anonymously” if required.

6. Click OK button to finish the process. The new connection name will be added to the list of Configure and Connections tab.

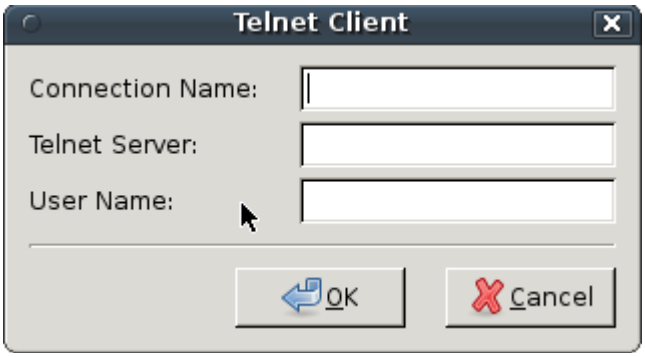
Telnet

Please perform the following steps to create a Telnet configuration:

1. Click Add button in Configure tab to open the New Connection window.
2. Select “Telnet” from the drop down list and click OK button to lunch “Telnet Client”.



3. Input Connection Name and this name will be used for the display name in the Configure and Connections tab.
4. Input Telnet Server name or IP address.
5. Input User Name.

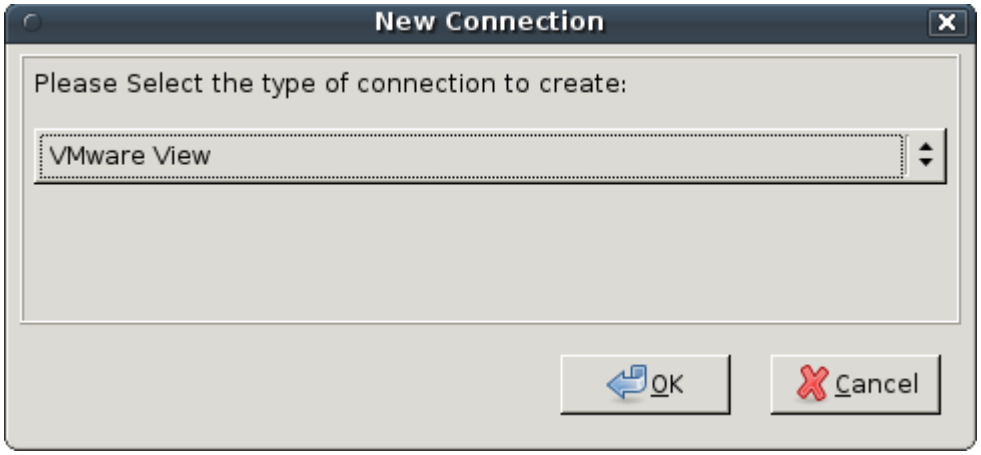


6. Click OK button to finish the process. The new connection name will be added to the list of Configure and Connections tab.

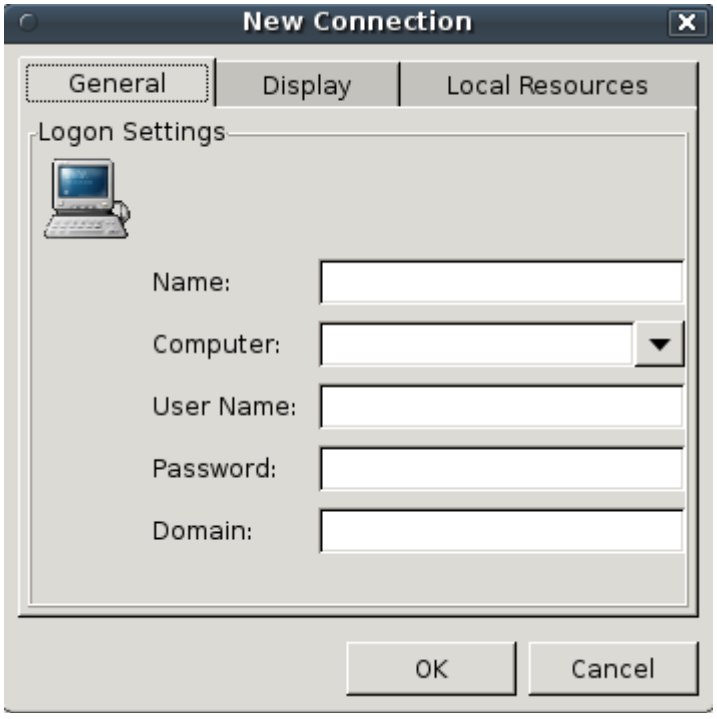
VMware View

Please perform the following steps to create a Telnet configuration:

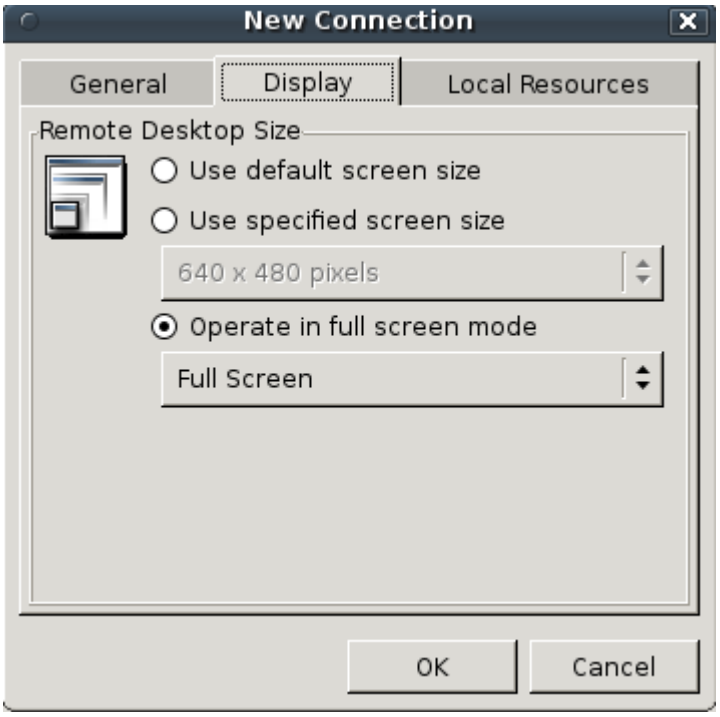
1. Click Add button in Configure tab to open the New Connection window.
2. Select “VMware View” from the drop down list and click OK button to lunch “VMware View”.



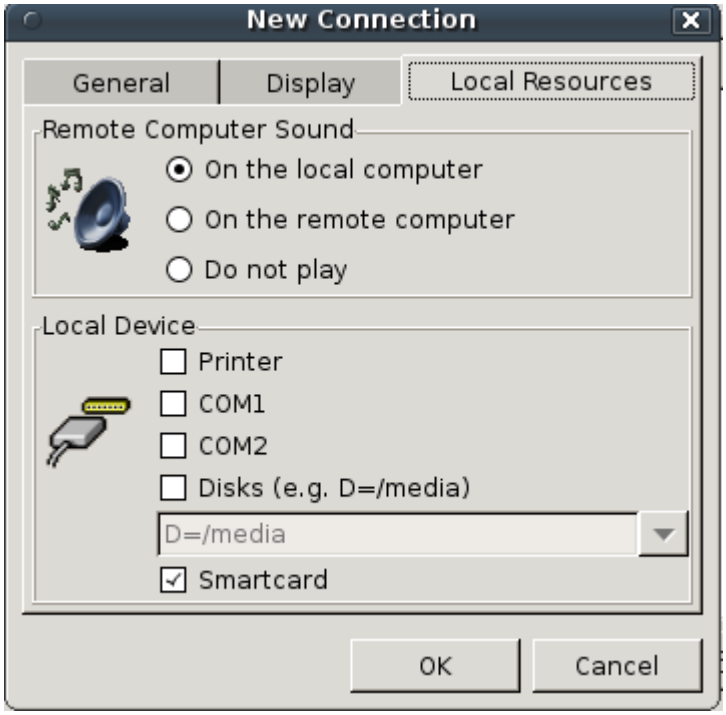
3. Input logon settings in General tab. The Name textbox will be used for the display name in the Configure and Connections tab.



Determine how remote computer sound will be played and which local device would be connected to remote computer in Local Resources tab.



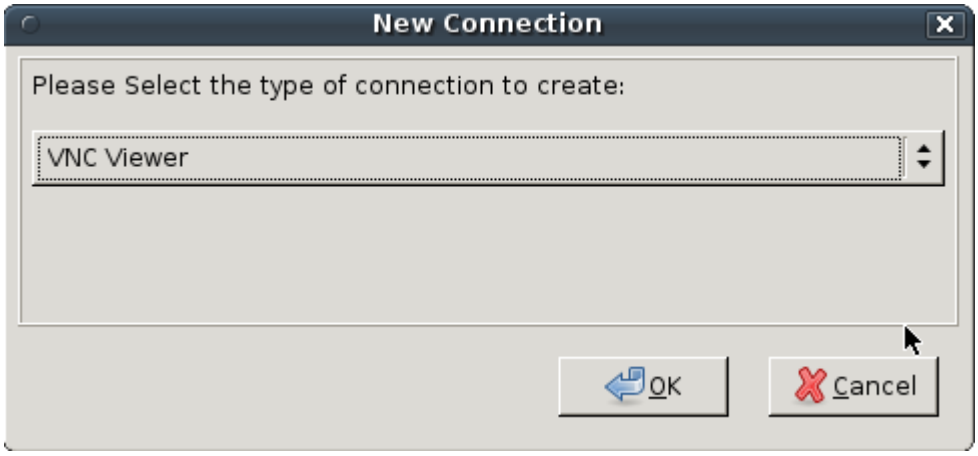
4. Click OK button to finish the process. The new connection name will be added to the list of Configure and Connections tab.



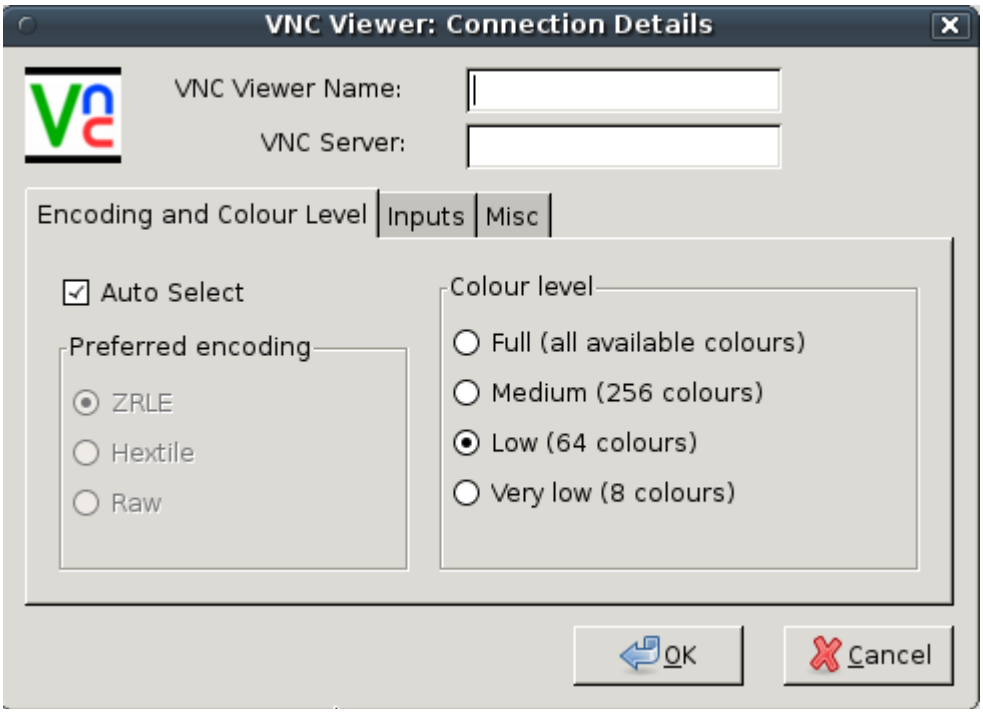
VNC Viewer

Please perform the following steps to create a VNC Viewer configuration:

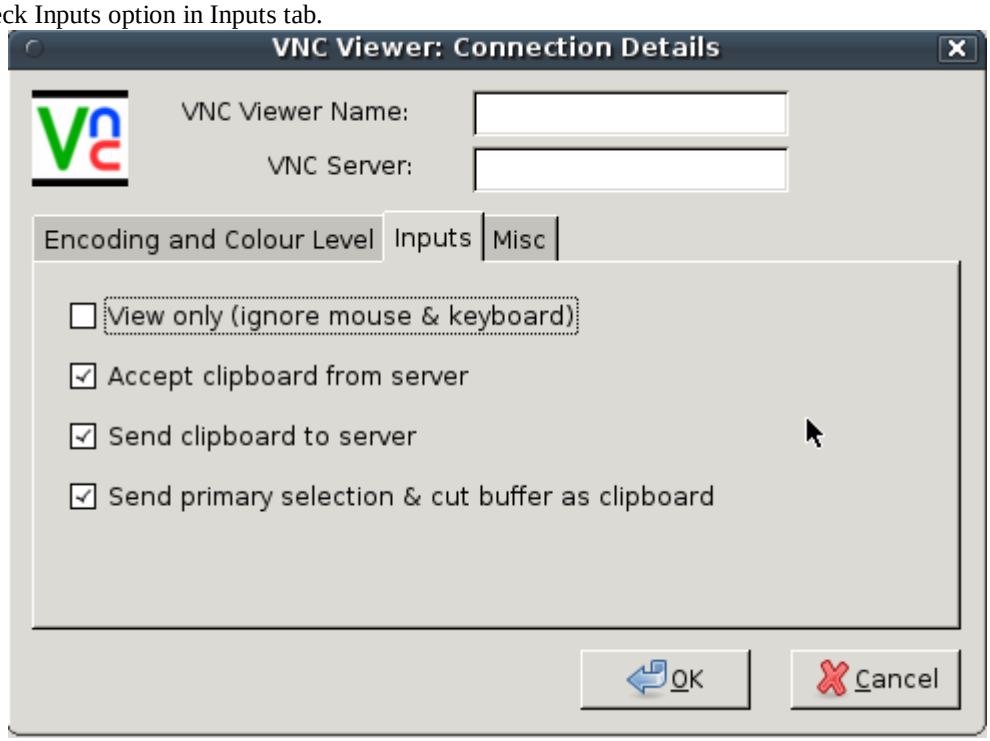
1. Click Add button in Configure tab to open the New Connection window.
2. Select “VNC Viewer” from the drop down list and click OK button to lunch “VNC Viewer”.



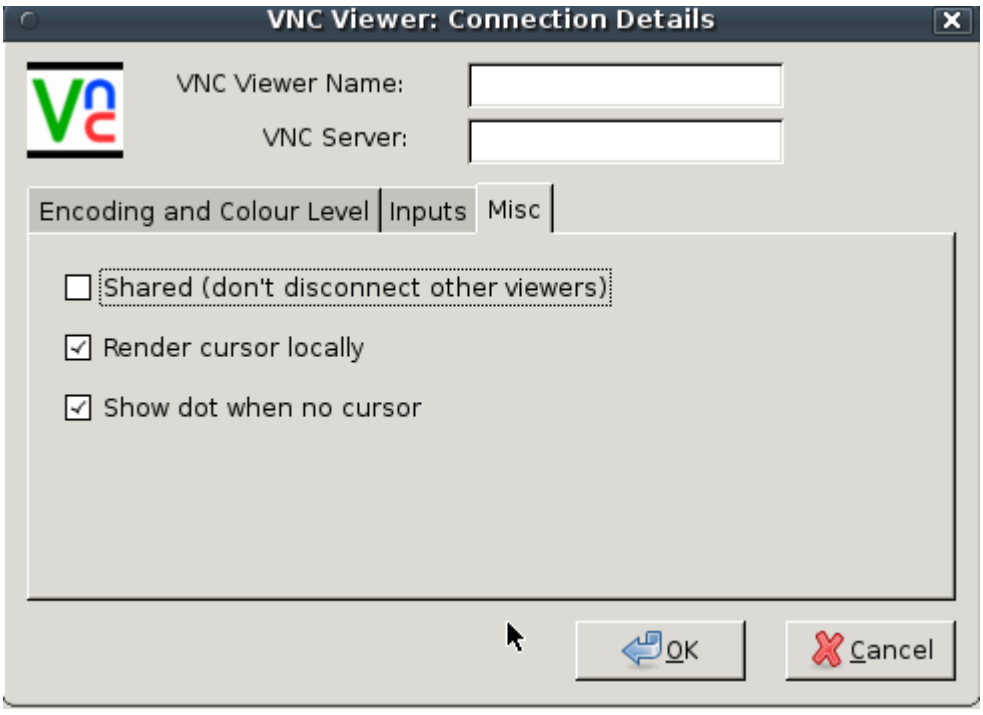
3. Input VNC Viewer Name and this name will be used for the display name in the Configure and Connections tab.
4. Input VNC Server name or IP address.
5. Choose Preferred encoding type and Colour level in Encoding and Colour Level tab.



6. Check Inputs option in Inputs tab.



7. Check miscellaneous options in Misc tab.

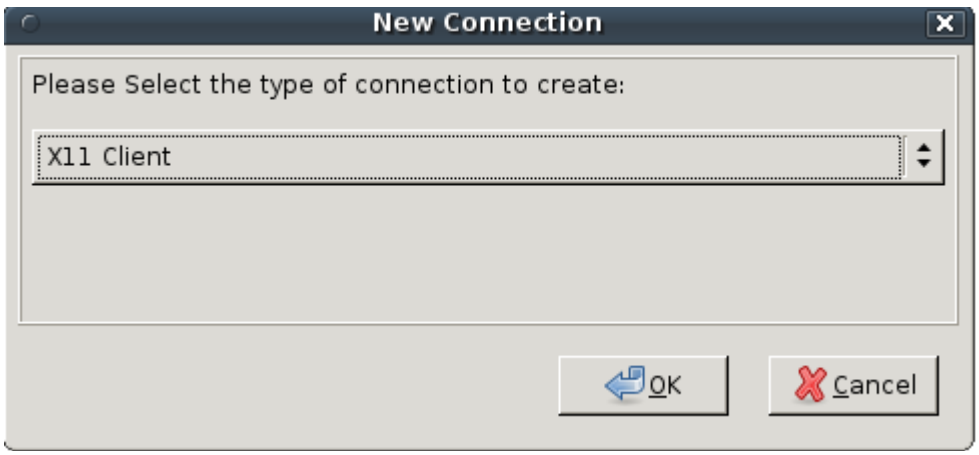


8. Click OK button to finish the process. The new connection name will be added to the list of Configure and Connections tab.

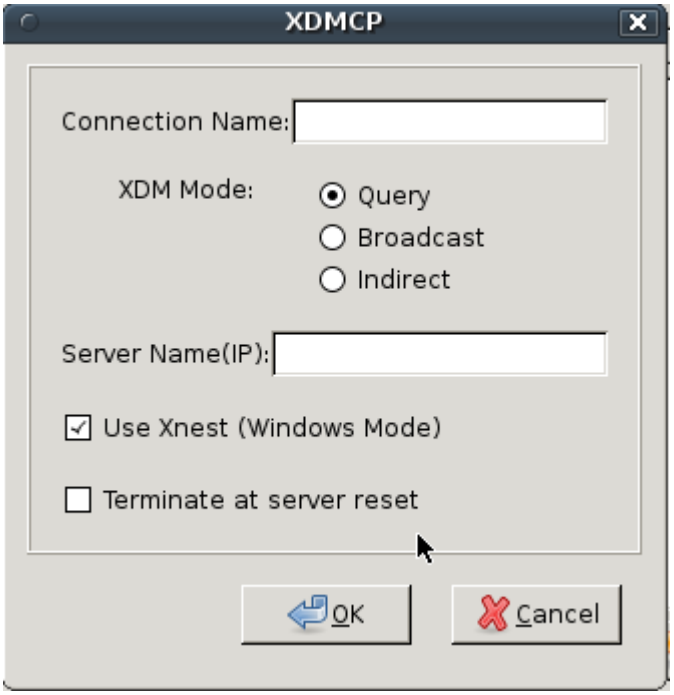
X11 Client

Please perform the following steps to create a Microsoft Remote Desktop Client configuration:

1. Click Add button in Configure tab to open the New Connection window.
2. Select “X11 Client” from the drop down list and click OK button to lunch “X11 Client”.



3. Input connection name and this name will be used for the display name in the Configure and Connections tab.
4. Select XDM Mode and input server name or IP address.
5. Check the option “Terminate at server reset” if necessary.



6. Click OK button to finish the process. The new connection name will be added to the list of Configure and Connections tab.

Hotkey Support

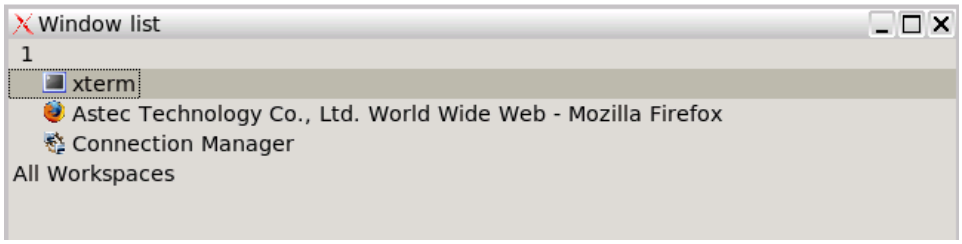
In WBT Shell Mode

1. [Ctrl] + [Alt] + [End]: Return to Terminal Connection Manager from an active connection session.
2. [Ctrl] + [Alt] + [Up]: Switch to the previous active window.
3. [Ctrl] + [Alt] + [Down]: Switch to the next active window.

In Desktop Shell Mode

Use the function key to toggle between sessions.

1. [Ctrl] + [Alt] + [End]: Open Window list menu. You can select the window's title, then the selected window will come to the front

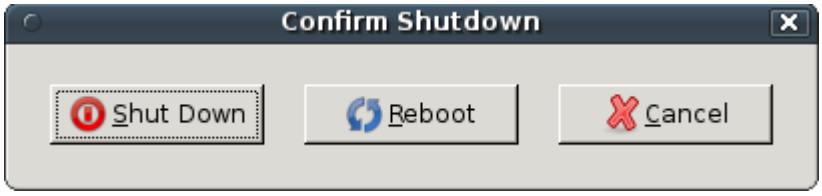


2. [Ctrl] + [Alt] + [Up]: Switch to the previous active window.
3. [Ctrl] + [Alt] + [Down]: Switch to the next active window.

Shutdown Terminal

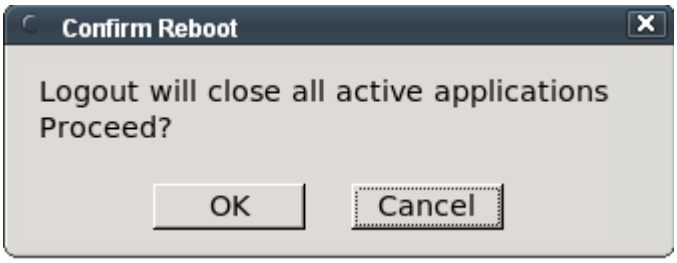
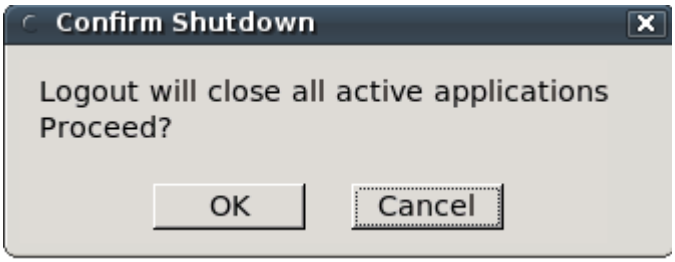
In WBT Shell Mode

Click Shutdown button from Connections Tab of Terminal Connection Manager and a confirm dialog will popup. Click Shut Down button to shutdown the terminal. Click Reboot to reboot the terminal. Or click Cancel button to return to WBT Shell Mode.



In Desktop Shell Mode

Click Reboot from the Start menu and a warning message will popup. Click OK button to reboot the terminal or Click Cancel button to return to Desktop Shell Mode.



Click Shutdown from the Start menu and a warning message will popup. Click OK button to shutdown the terminal or Cancel button to return to Desktop Shell Mode.