



CHAPTER 4

Accessing Applications with the Application Browser

This chapter provides detailed information about using the Application Browser to access the applications, audio and video, and system features that are installed on the thin client.

Click **More Applications** in the Computer menu (see [Using Your Desktop, page 3-2](#)) to open the Application Browser.

Figure 4-1 **Application Browser**



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Viewing the Connection Manager

Click the **Connection Manager** icon in the Application Browser to open the Connection Manager. Use the Connection Manager to view connections on your Desktop.

Performing Diagnostics

Click **Diagnostics** in the Application Browser to open the Diagnostics dialog box. Use this dialog box to choose and use one of the following diagnostic tools:

- Ping—Enter or choose a destination from the Destination list and click **Ping**.
- Trace Route—Enter or choose a destination from the Destination list and click **Trace Route** (diagnostic information appears on the Trace Route tab).
- Temporary Settings—View the temporary settings of the thin client.
- Permanent Settings—View the permanent settings of the thin client.
- wlx.ini/wnos.ini—View the wlx.ini or wnos.ini file as copied to the thin client.



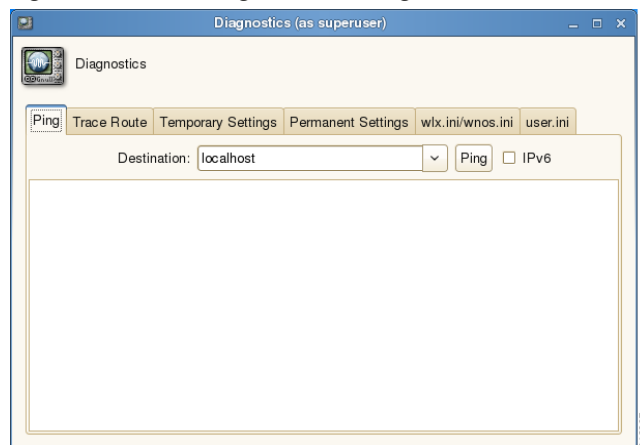
Note The Cisco VXC 6215 supports wlx.ini files, but does not support wnos.ini files. For more information, see the *Cisco Virtualization Experience Client 6215 INI Files Reference Guide*.

- user.ini—View the user.ini file as copied to the thin client.



Note The Cisco VXC 6215 does not support the user.ini file.

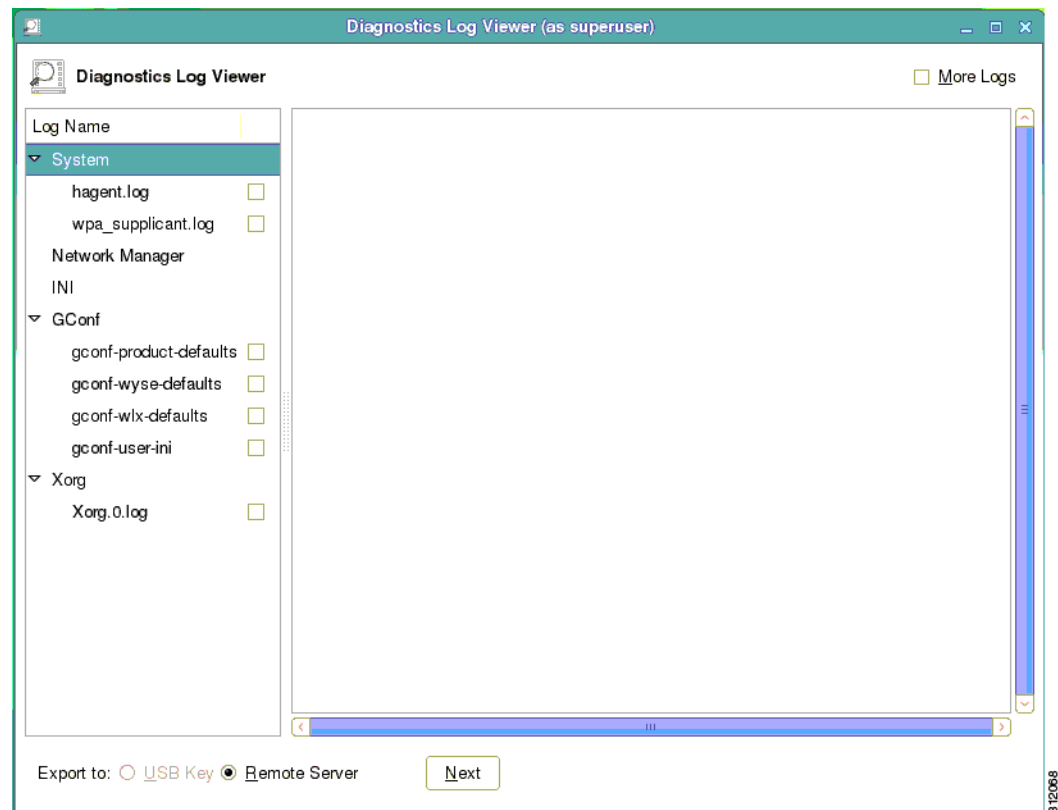
Figure 4-2 *Diagnostics Dialog Box*



Viewing Diagnostic Logs

Click **Diagnostics Log Viewer** in the Application Browser to open the Diagnostics Log Viewer dialog box. The Diagnostic Log Viewer allows you to display and export log files to a USB key or to a remote server.

Figure 4-3 Diagnostic Log Viewer



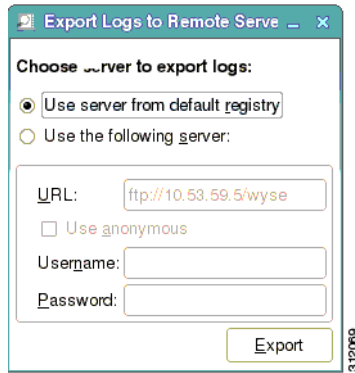
To highlight a log file, click the name of the log file in the Log Name list. The Diagnostic Log Viewer then displays messages related to the log file.

To include debug messages in the displayed list, check the **More Logs** check box, click **Apply**, and then restart the device for the changes to take effect. When you highlight the log file after the reset, the Diagnostic Log Viewer displays the debug messages.

You can export log files to a connected USB Key or to a Remote Server, as follows:

- **USB Key:** Attach a USB key to the client, open the Diagnostics Log Viewer, and check the check boxes for the logs you want in the Log Name list. In the Export To field, click **USB Key**, and then click **Next** to use the Export Logs dialog box.
- **Remote Server:** Check the check boxes for the logs you want in the Log Name list. In the Export To field, click **Remote Server** and then click **Next** to use the Export Logs dialog box.

Note that you can export the files to a default server (server from the default registry) by clicking **Use server from default registry**, or to any server by clicking **Use the following server** and specifying the server path in the URL field.

Figure 4-4 Export Logs to Remote Server Dialog Box**Note**

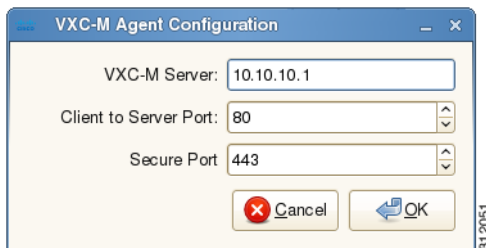
Permanent and temporary registry logs are exported by default.

Configuring the Cisco VXC Manager Agent

Click **Cisco VXC-M** in the Application Browser to open the Cisco VXC-M Agent Configuration dialog box. Use this dialog box to configure the Cisco VXC Manager server location.

**Tip**

After you configure the Cisco VXC Manager Agent properties, Cisco recommends that you reboot the thin client.

Figure 4-5 VXC Manager Agent Configuration Dialog Box

To configure the Cisco VXC Manager server location, perform the following procedure:

Procedure

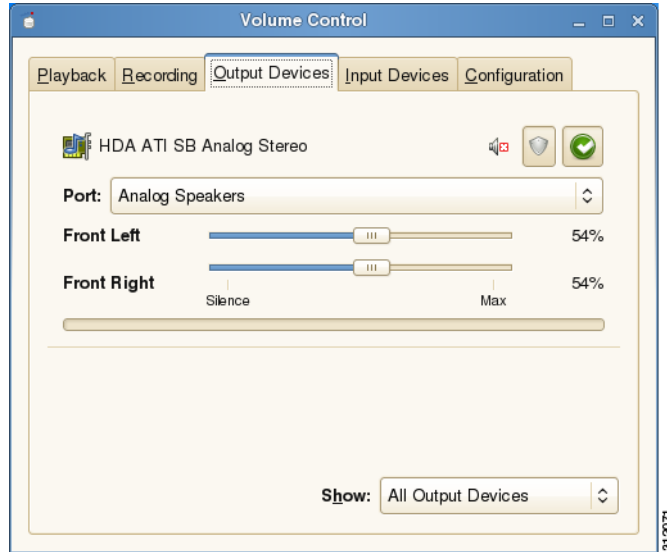
- Step 1** Enter the **VXC-M Server** IP address.
- Step 2** Enter the **Client to Server Port** (default is 80).
- Step 3** Enter the **Secure Port** (HTTPS port default is 443).
- Step 4** Click **OK**.

After you reboot the thin client, the thin client performs a checkin with the Cisco VXC Manager.

Configuring Volume Control Settings

Click **Volume Control** in the Application Browser to open the Volume Control dialog box. Use this dialog box to set volume preferences for Playback (system sounds), Recording (application recording sounds), Output Devices (left and right sounds), Input Devices (left and right sounds), and Configuration (profile). You can use the Show list on the Playback, Recording, Output Devices, and Input Devices tabs to choose which items you want shown.

Figure 4-6 Volume Control Dialog Box



Tip

For these settings to take effect, sound must be supported and enabled on the server used for ICA connections, RDP connections, or MPlayer. Sound requires significant bandwidth that may not be available on some WAN and dial-up connections.

Opening a Firefox Web Browser Session

Click the **Firefox** icon in the Application Browser to open a Firefox web browser session.

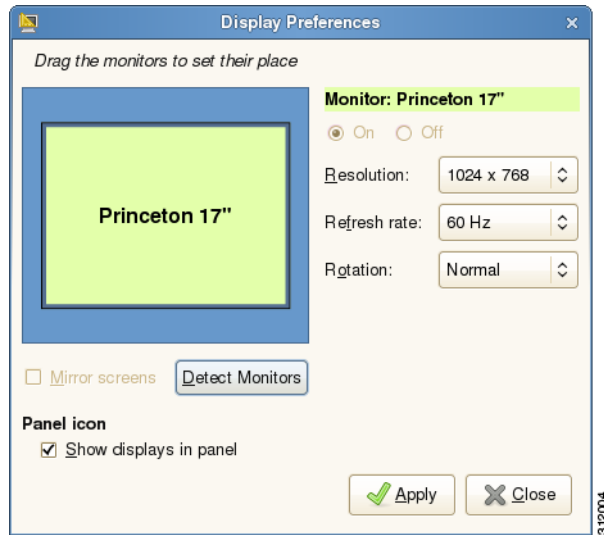
Configuring Display Settings

Click **Display** in the Application Browser to open the Display Preferences dialog box. Use this dialog box to set the monitor display settings (Primary Display Output, Resolution, Refresh Rate, and Rotation). For most monitors, the thin client automatically obtains the correct resolution from the monitor.



Note

With dual monitors, the screens are mirrored by default. To set up an extended desktop across two monitors, uncheck the **Mirror Screens** check box.

Figure 4-7 *Display Preferences Dialog Box*

Viewing System Information

Click **System Information** in the Application Browser to open the System Information dialog box. See [Viewing System Information, page 4-6](#) for details.

Taking Screenshots

Click **Take Screenshot** in the Application Browser to open the Take Screenshot dialog box. Use this dialog box to set screenshot preferences and effects (for example, entire desktop with pointer, current window with a border, or a selected area). After setting your preferences, click **Take Screenshot** to take the screenshot and open the Save Screenshot dialog box allowing you to name and save the file.

Figure 4-8 *Take Screenshot Dialog Box*