

# Remote Console

Applies to: 6400, 8400 appliances

Remote Console allows access to the appliance similar to KVM using a Java application.

Access the console from the **Dashboard** or **Remote Control|Remote Console**.

The **Java Console/Launch** button will download the JViewer application. The application will create a connection to the appliance that is similar to a KVM session.

Note: The JViewer application requires JRE.

Illustration 1 provides a reference for the application's successful launch.

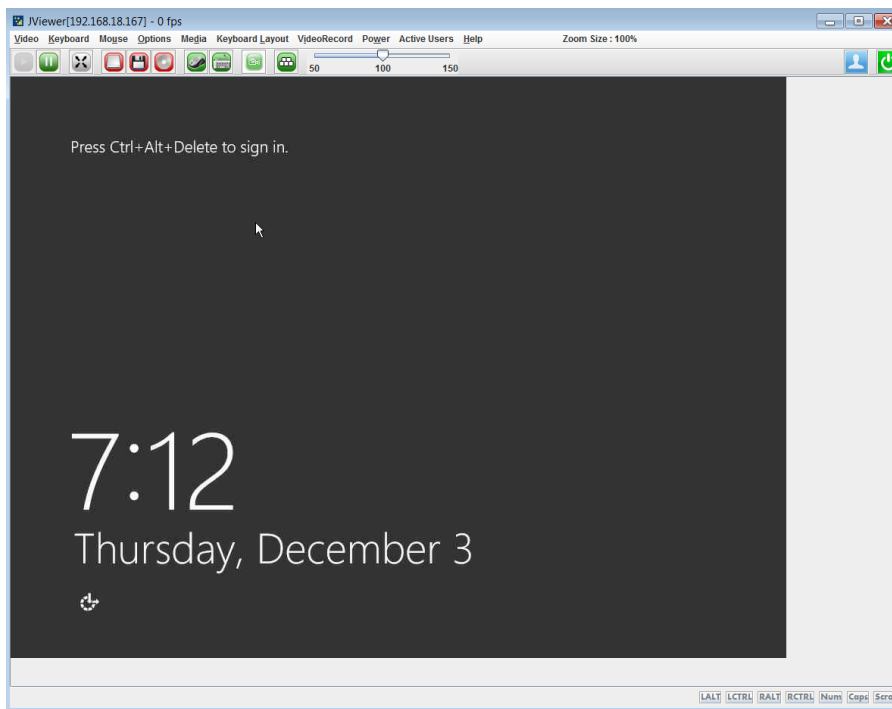


Illustration 1: Console redirection to the appliance login screen

## Instruction Set (continued)

### To open a remote session

1. Navigate to **Dashboard** or **Remote Control|Remote Console**.
2. Click **Launch/Java Console**.
3. Once the download prompt closes, open the JNLP application.

Accept the connection and allow the application to run if prompted. It may take some time for the connection to start.

**Important:** The IPMI IP address may need to be added to the Exception Site list on the local computer's Java Control panel.

4. The Windows lock screen displays in the remote console window.

**Note:** If the Windows screen isn't visible, click inside the console window and press Enter on your keyboard.

5. Navigate to **Keyboard|Alt+Ctrl+Del** and select.
6. The Windows login screen for the appliance opens in the remote console window.
7. When done with the remote session, log out from Windows and then select **Video|Exit** in the remote window.