

Quanta IPMI Access Tutorial

This tutorial is required connected to the VPN network in order to access Quanta IPMI. For **VPN Access tutorial** information, please visit Knowledgebase -> Technical Support as url stated: <https://portal.readyserver.sg/knowledgebase.php>

This tutorial consists of 4 parts:

- **Logging into the Quanta IPMI web interface**
- **Power Control**
- **Launching the KVM Console**
- **Using the KVM Console**
 - **Keyboard Usage**
 - **Mounting CD-ROM images**

Tested Environment

OS version: Windows 7 / Mac OS X (Non-retina)

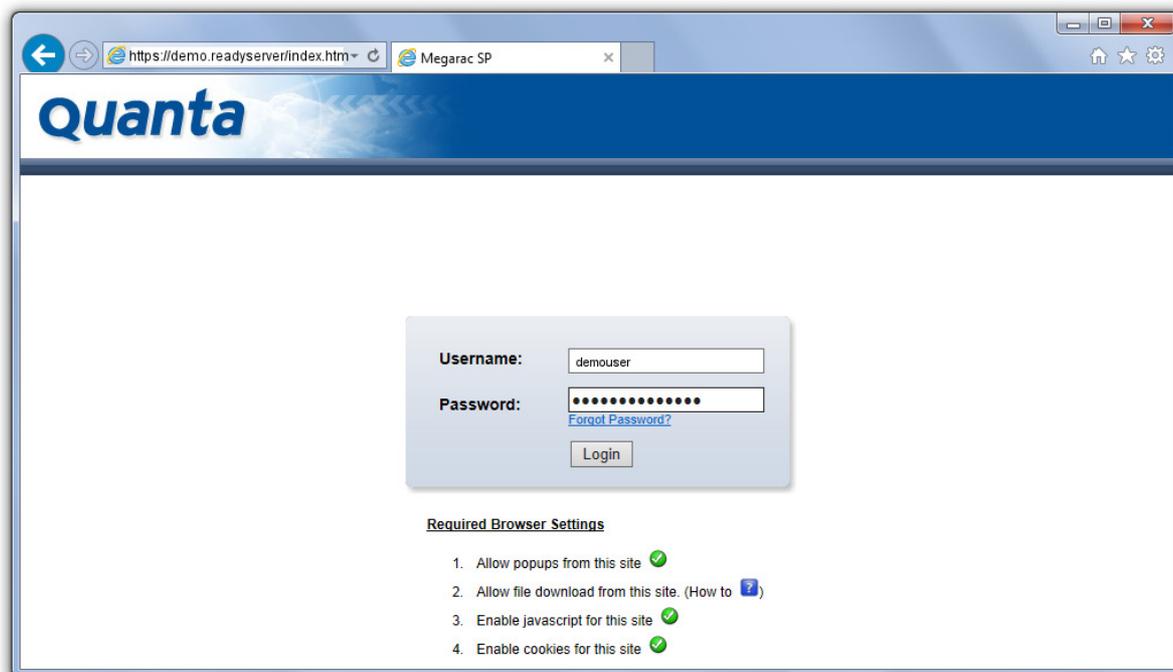
Browser Version:

- Internet Explorer 11.0 and above
- Google Chrome Version 30.0 and above
- Firefox 25.0 and above

Java Version: Java Version 7 Update 45 and above

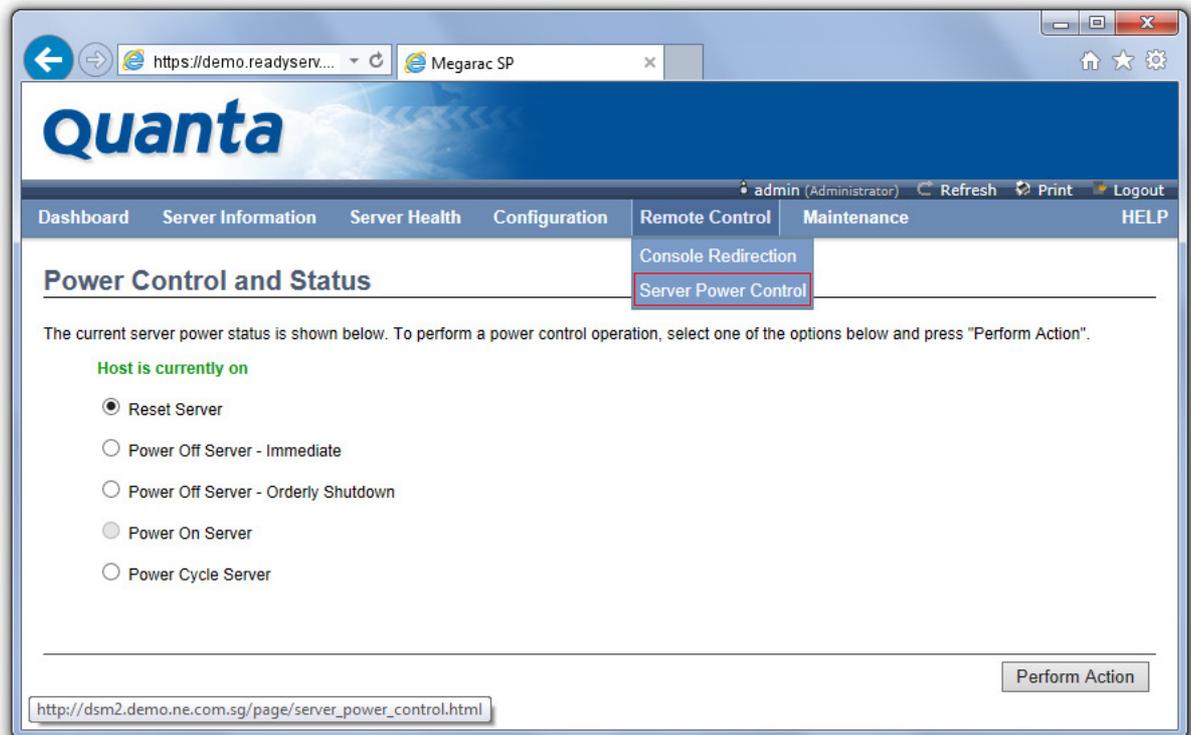
Logging into the Quanta IPMI web interface

1. After you have successfully logged into the VPN, open web browser and go to the **IP Address (For example, 192.168.21.10)** assigned for your server's management portal.
2. Enter your **username** and **password** to log in.
*Note that if you see a **red cross** (✘) on the log in screen, please configure and fix the browser setting correctly before proceed.*



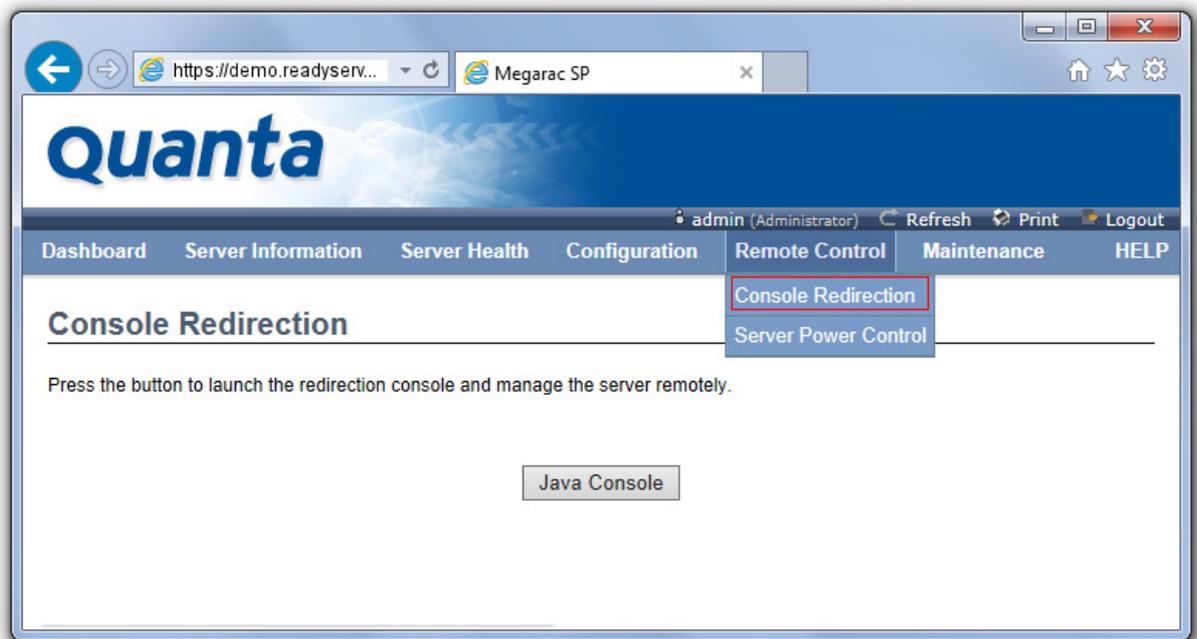
Power Control

1. In the **Remote Control** tab, click **Server Power Control**.
2. You are allow to perform the server power control actions.

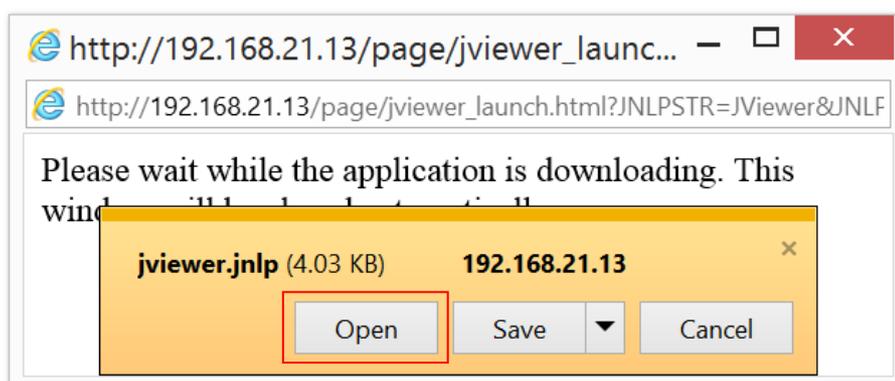


Launching the KVM Console

1. In the **Remote Control** tab, click **Console Redirection**.
2. Click **Java Console** to download the Java viewer to launch the console.

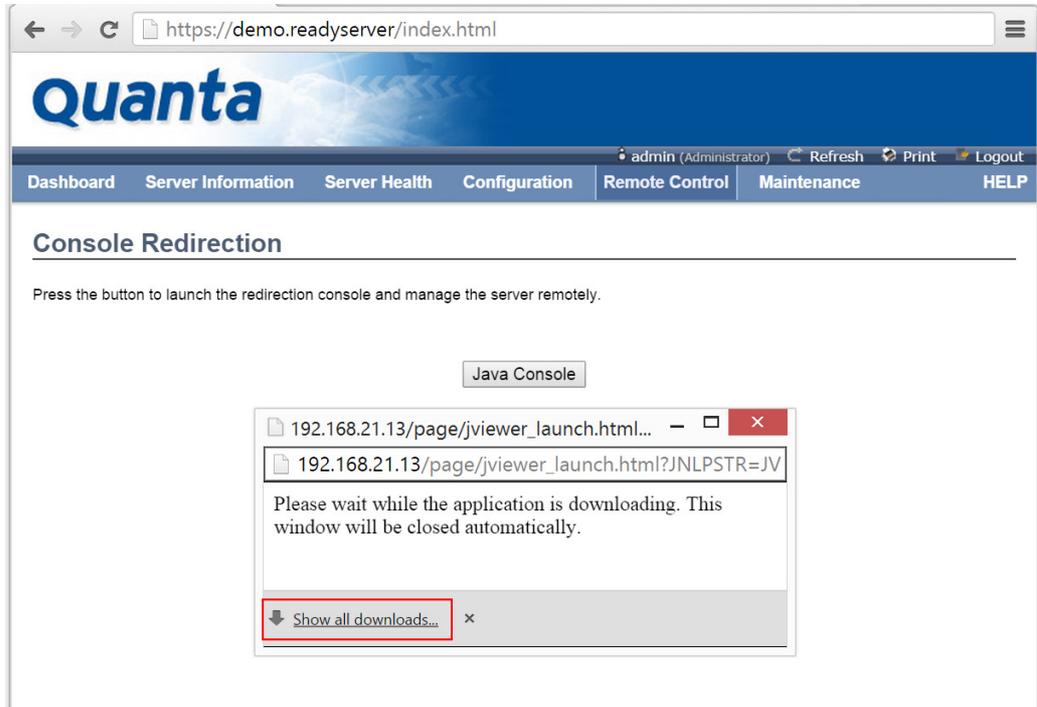


For **Internet Explorer** browser:
Click **Open** to directly run **jviewer.jnlp**.

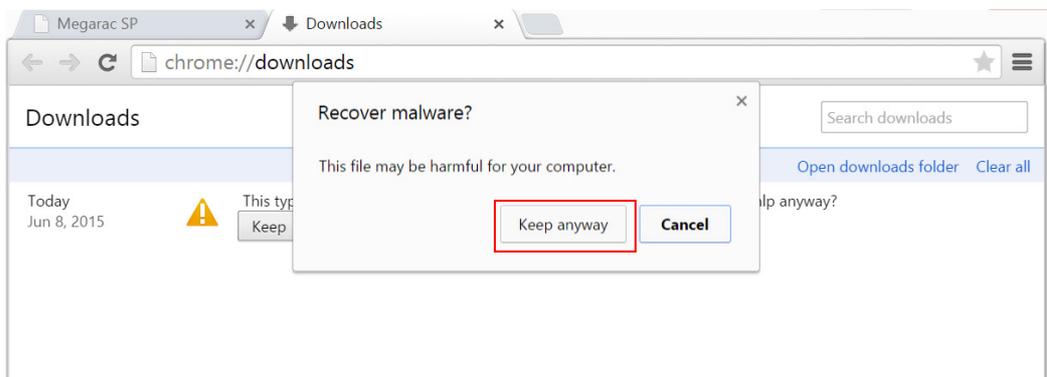


For **Google Chrome** browser:

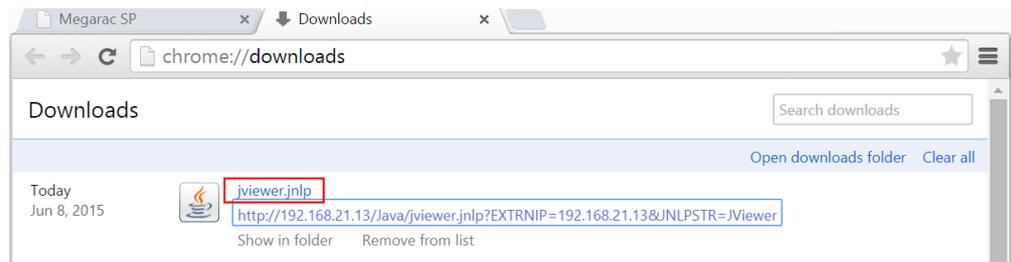
- a. Click **Show all downloads** to show all downloaded files.



- b. Click **Keep** to download **jviewer.jnlp**, clicking **Keep anyway** if there are additional pop-ups.



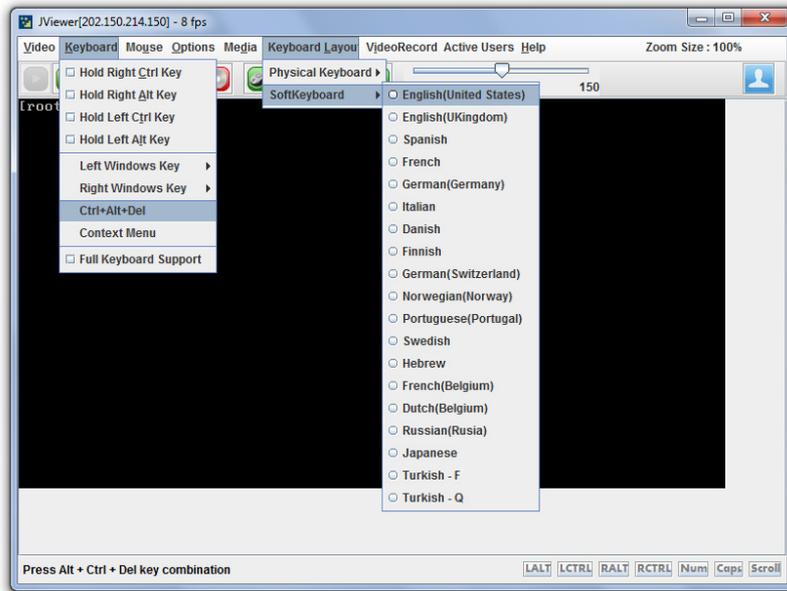
c. Click **jviewer.jnlp** to launch.



Using the KVM Console

1. Keyboard Usage

- To send the Ctrl-Alt-Delete signal, go to **Keyboard > Ctrl+Alt+Delete**.
- If you wish to have an on-screen keyboard, go to **Keyboard Layout > Soft Keyboard**.



2. Mounting CD-ROM images

- In **Media**, click **Virtual Media Wizard**.
- Click **Browse**, select the image that you wish to load, and click **Connect CD/DVD**.

