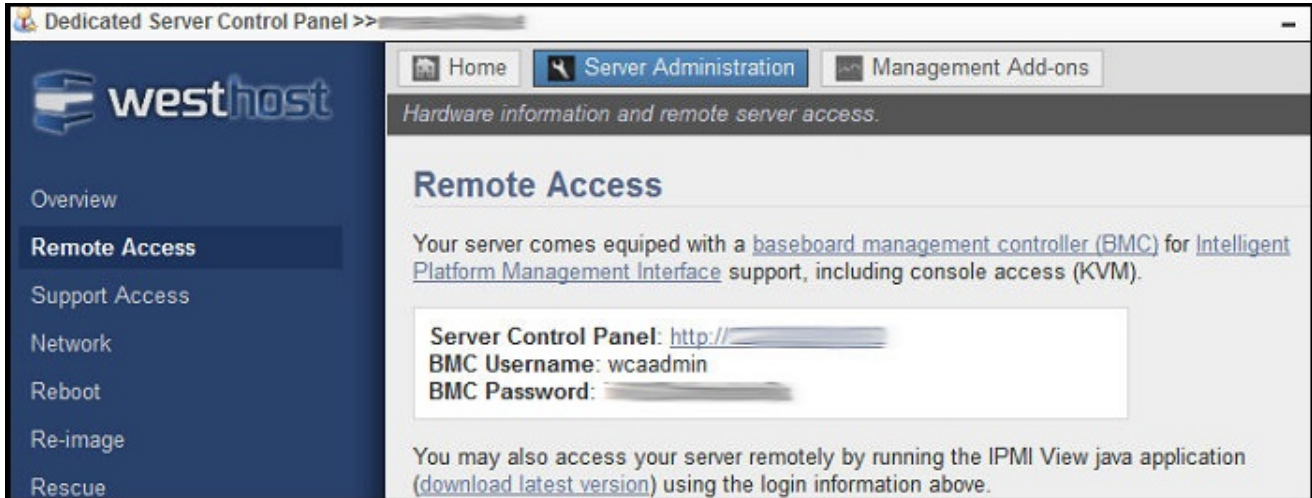


# How To Remotely Access My Server Administration Tools

With an unmanaged dedicated server, you will access your account through our KVM Manager. Your server comes equipped with a [baseboard management controller \(BMC\)](#) for [Intelligent Platform Management Interface](#) support, including console access (KVM).

You can find the login details through <https://cp.westhost.com> >> Dedicated Servers >> Server Administration >> Remote Access. This will display the Server Control Panel hostname [something like <http://YourServerIP>] as well as the BMC username [usually wcaadmin], and the associated password.



The screenshot shows the 'Dedicated Server Control Panel' interface. The left sidebar contains navigation links: Overview, Remote Access (highlighted), Support Access, Network, Reboot, Re-image, and Rescue. The main content area is titled 'Remote Access' and includes the following text: 'Your server comes equipped with a [baseboard management controller \(BMC\)](#) for [Intelligent Platform Management Interface](#) support, including console access (KVM)'. Below this, a box displays the login details: 'Server Control Panel: [http://\[redacted\]](http://[redacted])', 'BMC Username: wcaadmin', and 'BMC Password: [redacted]'. At the bottom, it states: 'You may also access your server remotely by running the IPMI View java application ([download latest version](#)) using the login information above.'

You may also access your server remotely by running the IPMI View java application ([download latest version](#)) using the login information you find in the steps above.



The screenshot shows the Supermicro server management interface. The top navigation bar includes: System, Server Health, Configuration, Remote Control, Virtual Media, Maintenance, and Miscellaneous. The left sidebar has links for System, System Information (highlighted), and FRU Reading. The main content area is titled 'Summary' and displays the following information: 'Firmware Revision : 02.55', 'Firmware Build Time : 2011-07-14', 'IP address : [redacted]', and 'MAC address : [redacted]'.