

Factory Default AutomationBridge

Revision 1.0

Introduction

This tech note will show you how to factory default the AutomationBridge. This factory reset procedure has been added as of v0.367.

1.0 Factory Default AutomationBridge

1. Connect a USB keyboard and HDMI Monitor to the automationbridge.
2. Connect power to the automationbridge.
3. Wait for the 3 dots to show up on screen, this will indicate correct startup.
4. Press the Escape key on the keyboard, and wait for the login prompt.

```
Raspbian GNU/Linux 9 automationbridge tty1
automationbridge login: _
```

5. Enter the username **reset**
6. Enter the password **reset**
7. The following menu will then show on screen

```
RESET
Do you wish to reset the automationbridge to factory defaults?
Warning : As soon as you confirm 1 to reset, it is immediate and will reboot!!
1) Yes
2) No
#? _
```

Press **1** to reset the bridge to factory defaults, this will clear all existing settings for your controller, and set the bridge back to DHCP.

The bridge will then reboot, you can disconnect the USB keyboard and HDMI monitor now.

If you are unable to login as the reset user, this means that your bridge is not up to date, please contact customer service.

Additional Information:

Customer Service

Phone: 1300 551 991 (M-F 8:30am – 5:00pm)
Email: customerservice@ness.com.au
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