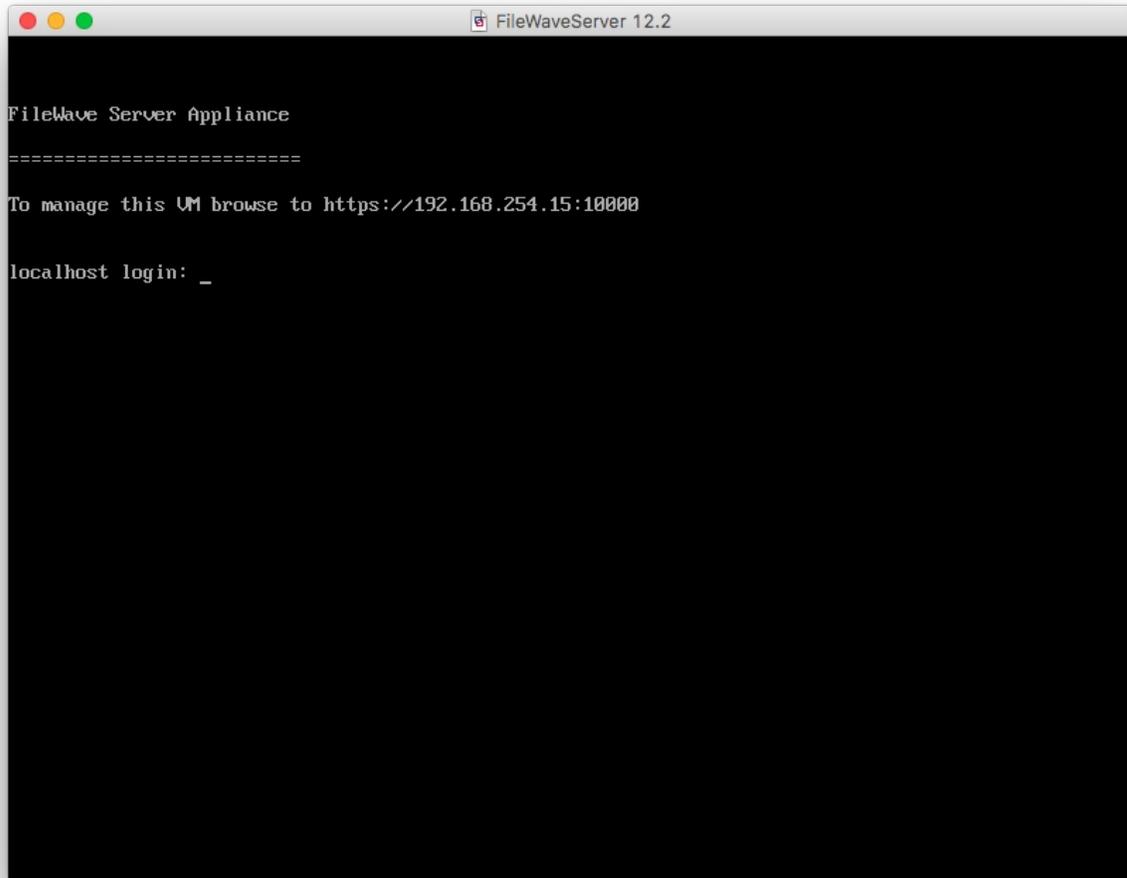


Reset root password through Webmin (FileWave Appliances Only)

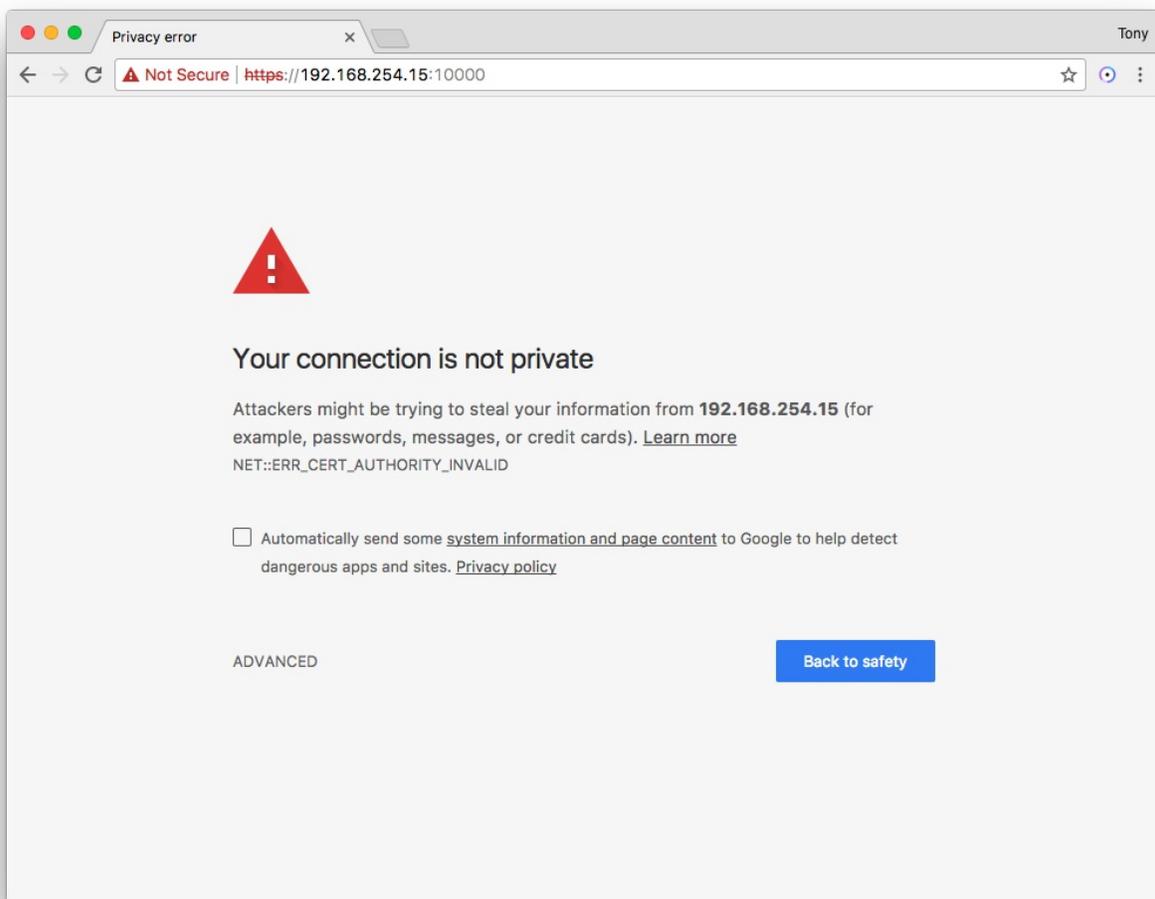
When you setup a new FileWave instance, you most certainly don't want to leave the password for the root user as filewave. This document walks you through changing the password using the included Webmin interface (on v 12.x and higher virtual appliances only). Note that in 15.5.0 we introduced a forced password change and moved away from logging in as root. On 15.5.0 and newer you'll login as "fwadmin" as the user and "filewave" as the password but it will force you to change the password on first login.

Step-by-step guide

1. First, we simply need to login to the Webmin interface through your browser of choice. You'll be able to find the address to use from the VM window itself as shown below:

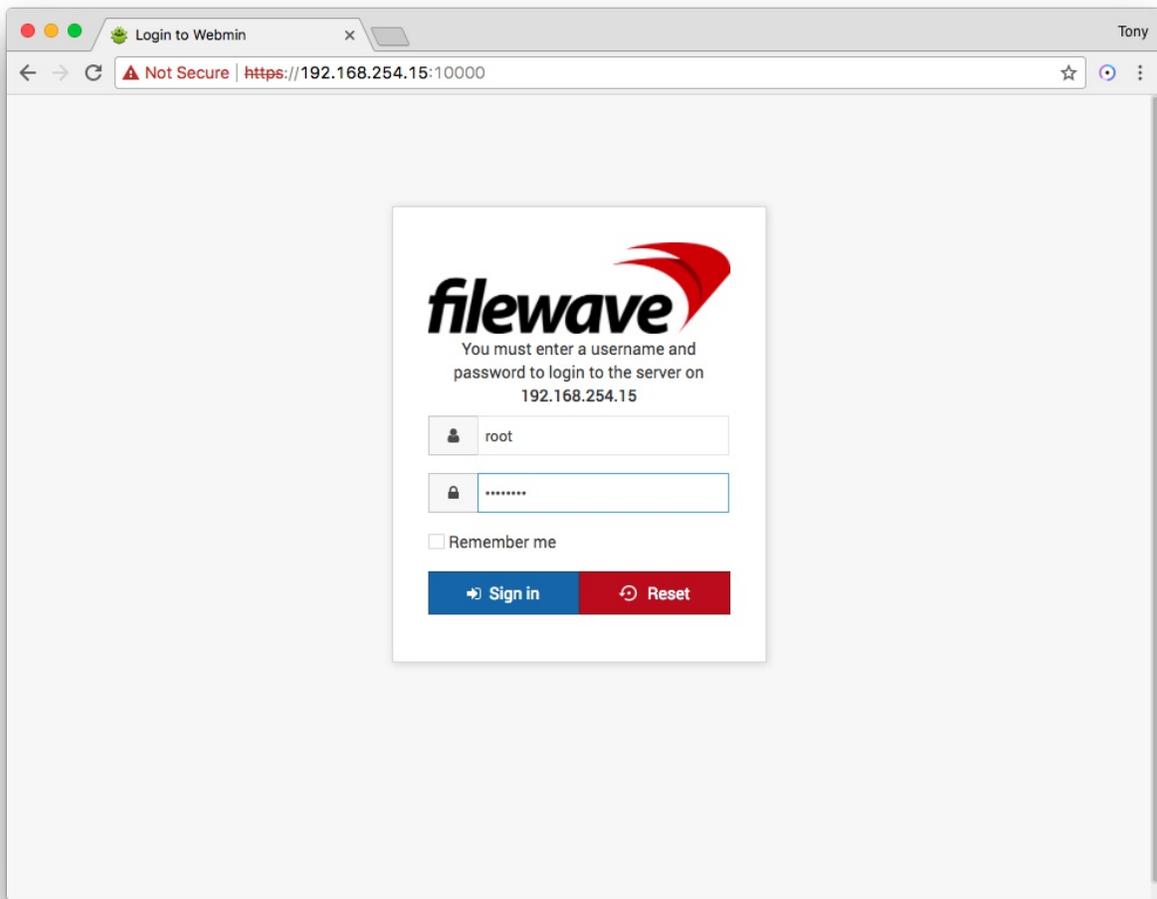


2. Now, take that address and place it in your browser. Note that you'll get a warning about the certificate...this is simply because it is a self-signed cert. You can ignore that warning and proceed to the site:



Note that the Webmin interface is on port 10000, so that port will have to be open from your workstation to the server for the website to work correctly.

3. When you first get to the site, you'll be presented with a login window. The user will be root, and the password will be filewave as the default (or a password you have already changed it to):

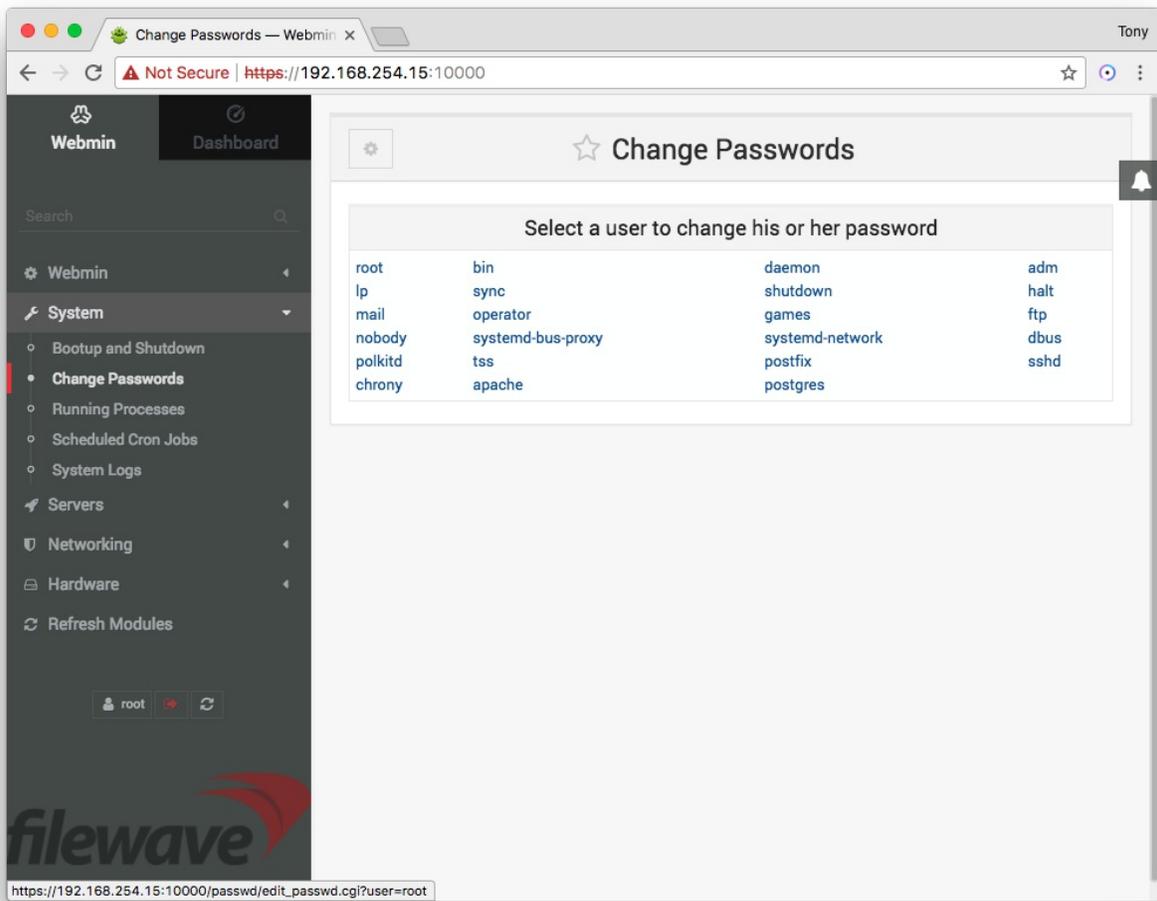


4. Once logged in, we'll go to the System section, and click on the link to Change Passwords:

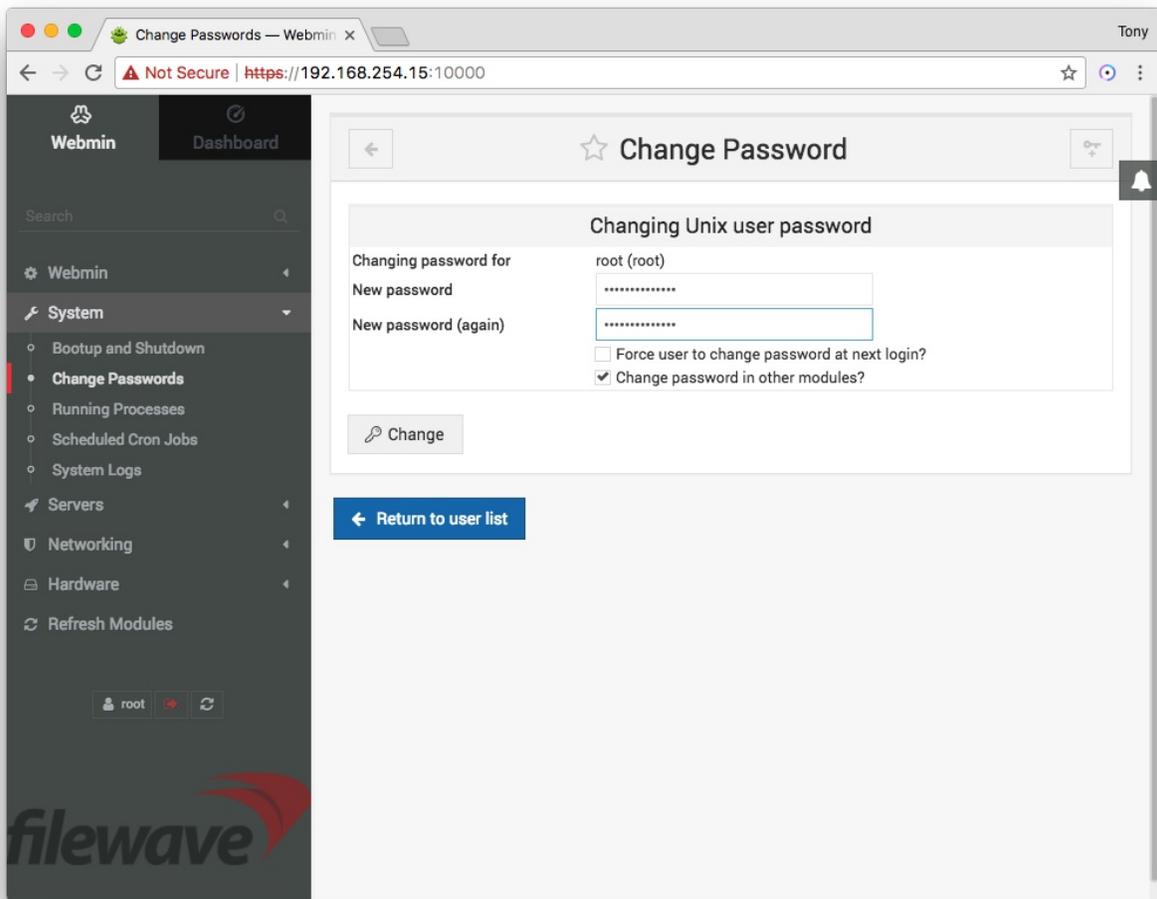
The screenshot displays the Webmin 1.831 dashboard in a browser window. The browser's address bar shows the URL `https://192.168.254.15:10000/?dashboard`. The dashboard features a dark sidebar on the left with a search bar and a menu containing items like 'Webmin', 'System', 'Servers', 'Networking', and 'Hardware'. The main content area is titled 'System Information' and contains four circular progress indicators: CPU (0%), REAL MEMORY (30%), VIRTUAL MEMORY (0%), and LOCAL DISK SPACE (1%). Below these indicators is a table of system details.

System hostname	localhost.localdomain (127.0.0.1)
Operating system	CentOS Linux 7.3.1611
Webmin version	1.831
Theme version	Authentic Theme 18.32
Time on system	Thursday, October 19, 2017 10:59 AM
Kernel and CPU	Linux 3.10.0-514.el7.x86_64 on x86_64
Processor information	Intel(R) Xeon(R) CPU E5-2640 0 @ 2.50GHz, 4 cores
System uptime	18 minutes

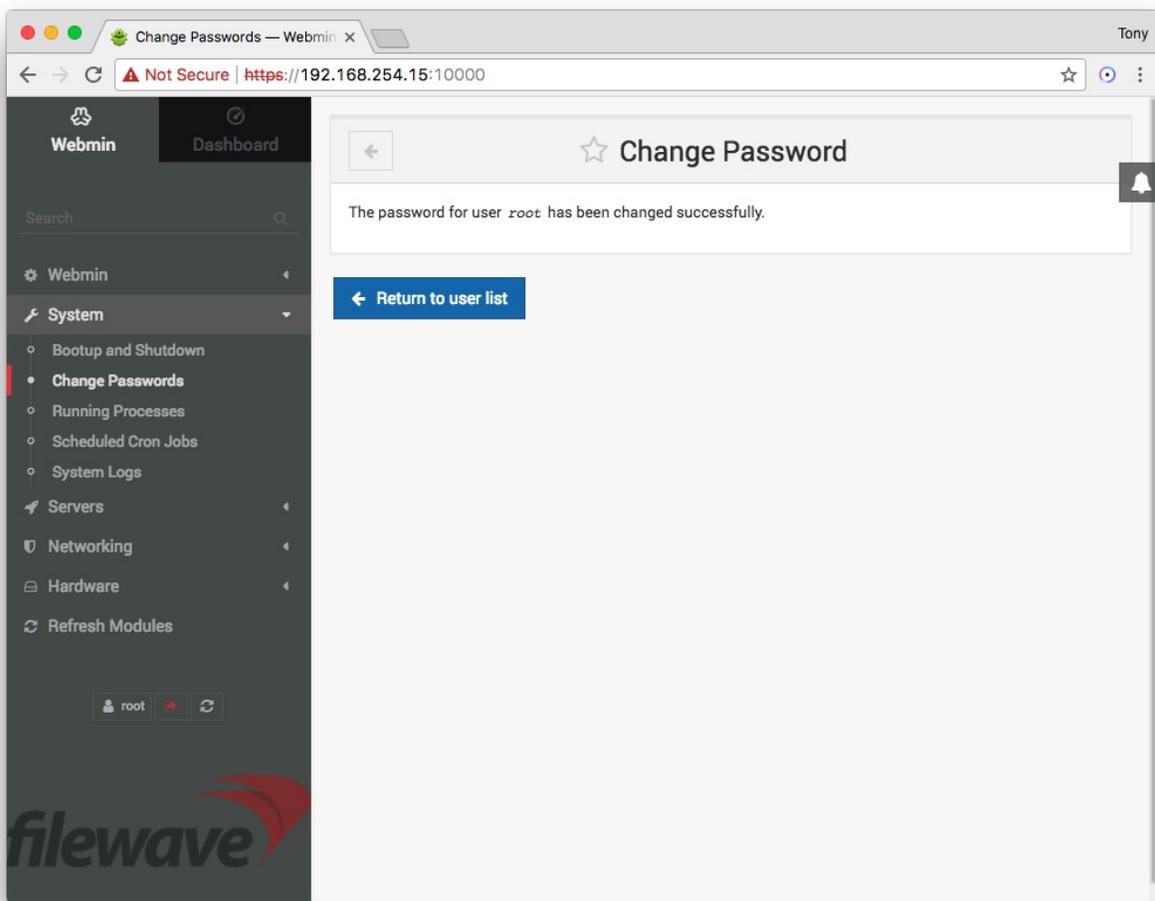
5. Then, we'll choose the root user:



6. Just enter and confirm your new password, then click the Change button:



7. You'll get a confirmation that the password was successfully changed:



8. That's it! You have successfully reset/changed your FileWave appliance root password.

🕒Revision #2

★Created 14 June 2023 14:34:14 by Andrew Kloosterhuis

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