

Updating Firmware with Firmware Up

This topic describes how to update the firmware with the **FirmwareUp** option available in the **Boot** menu.

- About Updating Firmware, on page 1
- Updating Firmware Procedure, on page 1

About Updating Firmware

Firmware updates are essential for maintaining the optimal performance, security, and compatibility of your Secure Malware Analytics Appliance. These updates often introduce new features, bug fixes, and security enhancements to ensure your device is operating at its best.

Updating Firmware Procedure

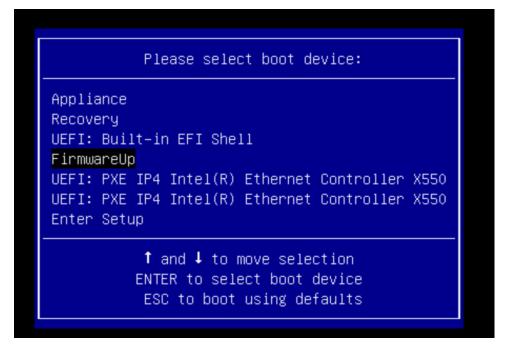
Before you begin

Make sure your Secure Malware Analytics Appliance version is 2.19.4 or newer.

Procedure

- **Step 1** Power on or reboot the Secure Malware Analytics Appliance. To reboot click the **Operations** tab and choose **Power**, and then click the **Reboot** button. The appliance reboots, and opens the BIOS window.
- **Step 2 Press F6 repeatedly** during the boot process to enter the UEFI (Unified Extensible Firmware Interface) boot menu.
- **Step 3** Use the arrow keys to navigate to the **FirmwareUp** option and press **Enter**.

Figure 1: FirmwareUp



The update process will begin automatically.

Note

When the following login screen appears, you can safely ignore it and the update process will continue without any issues.

```
<<< Welcome to NixOS 22.11pre-git (x86_64) - tty1 >>>
Run 'nixos-help' for the NixOS manual.
tga-installer login:
```

Once the firmware update is complete, the appliance will reboot. The appliance's regular software will then load as usual.