

To Reload Firmware Version 2.x Configuration File to 3.1 or later Firmware

Reasons to use this instruction:

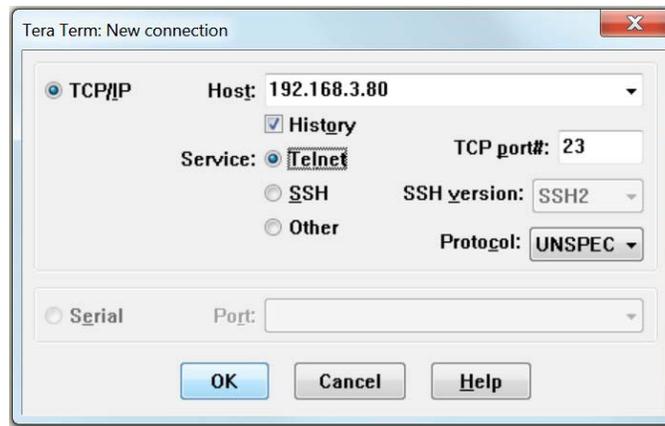
1. You may have upgraded your firmware in your E-xD from firmware version 2.x to version 3.0, and found that your previous configuration file has been lost or corrupted.

Note: If you have upgraded from firmware version 2.x to version 3.1 or later, this procedure is not necessary.

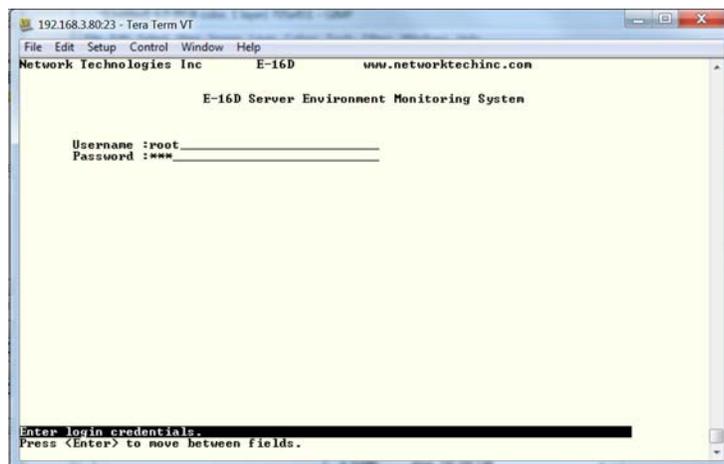
2. You want to downgrade from firmware version 3.x to version 2.x.

To get your previous configuration file back, you must first delete the 3.x configuration file in the E-xD. To do this, your firmware version must be 3.1 or later.

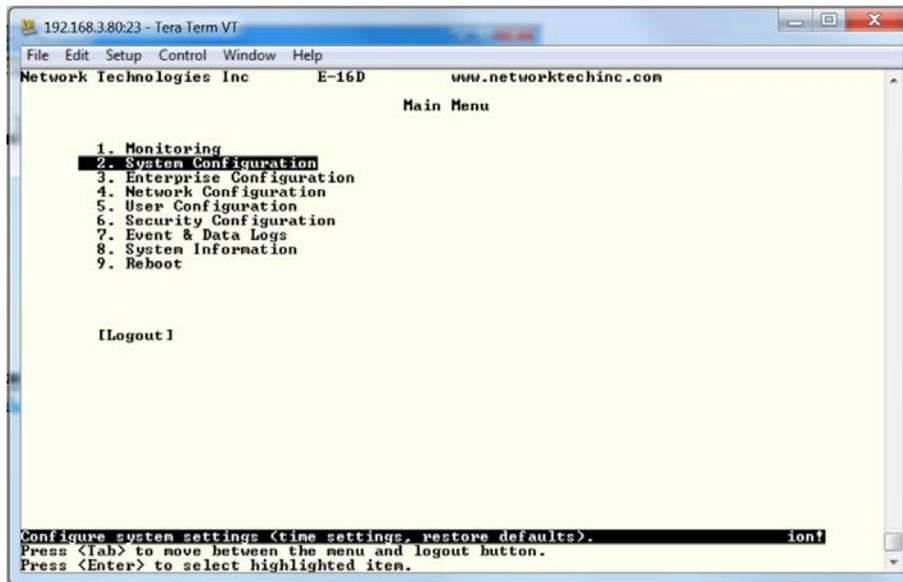
1. Using a terminal program (like Putty or TeraTerm), access the Text Menu as described in the [Serial Control Manual](#).



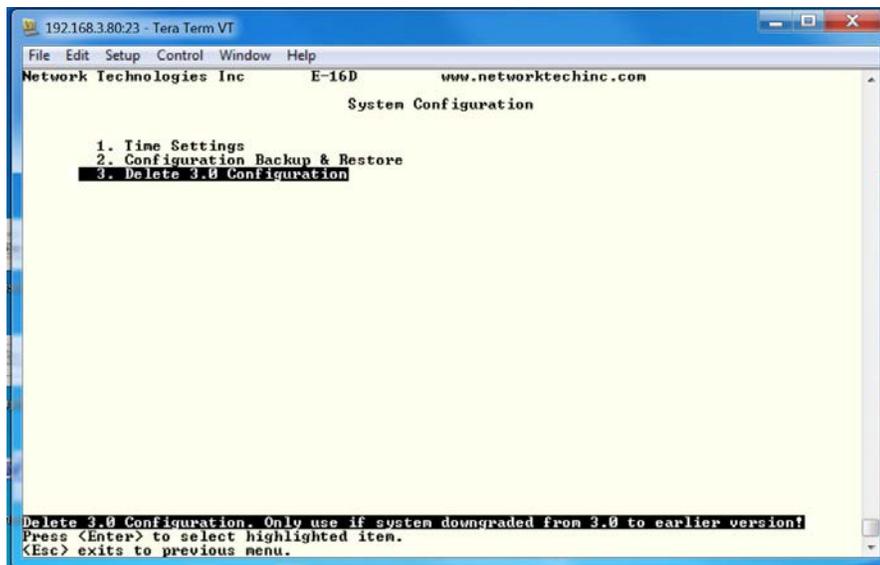
2. Login with the username "root" and the password (default is "nti" but you may have changed this).



3. At the Main Menu select 2 for "System Configuration" and press Enter.



4. At the System Configuration select 3 for "Delete 3.0 Configuration" and press Enter. The configuration file will be deleted.



The unit will automatically reboot and the previous 2.x configuration file will be automatically reloaded and converted to the new JSON format.

If you are downgrading to firmware version 2.x, after the reboot, load the desired 2.x firmware version and the configuration file will automatically revert back to the original format.