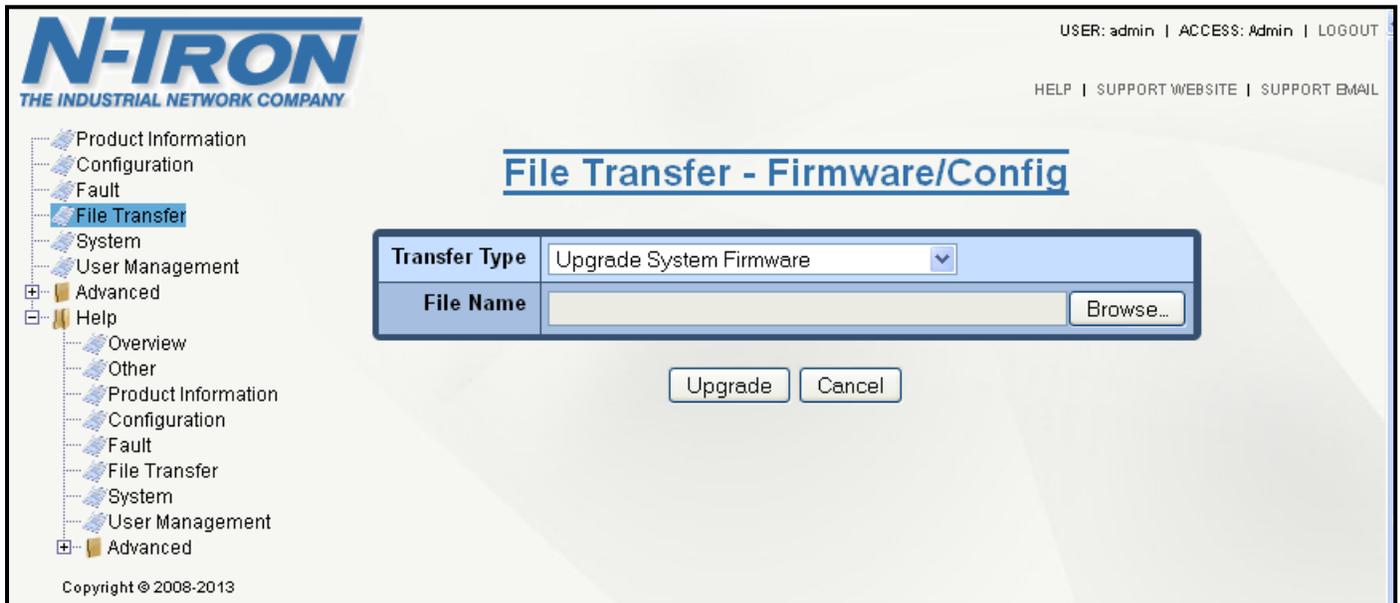
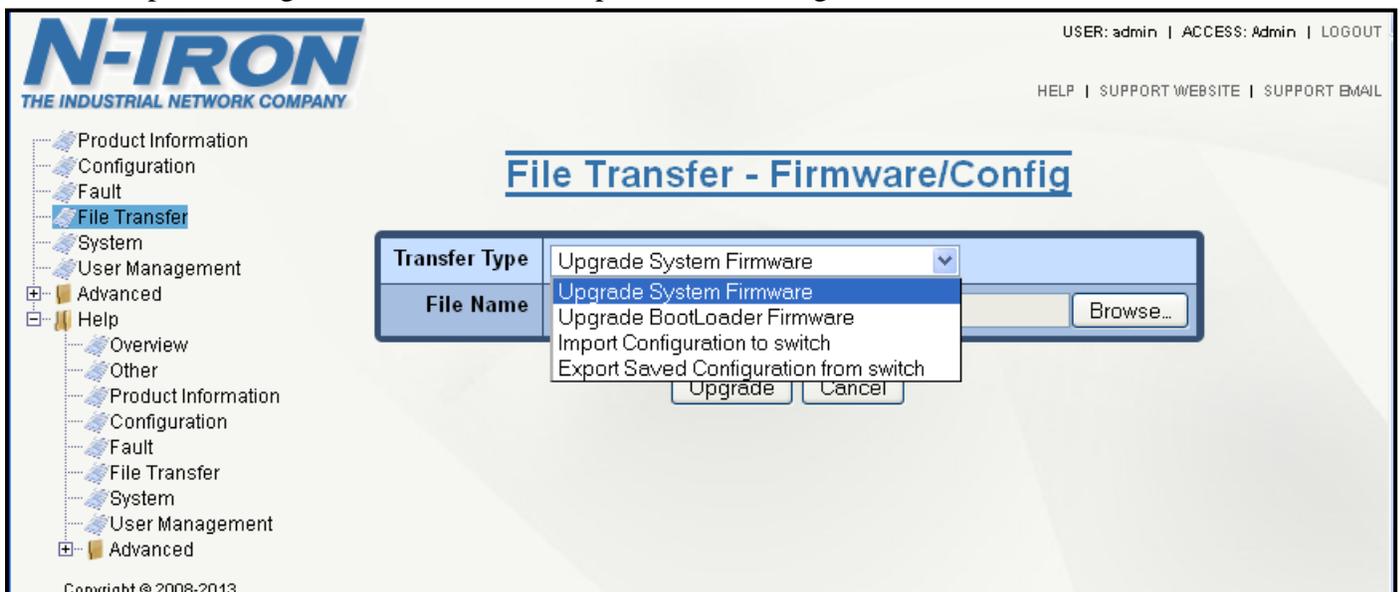


File Transfer Page

File Transfer gives the administrator the ability to Upgrade Image or Bootloader Firmware, or to import an XML configuration file to the switch or to export a saved XML configuration file from the NT24k switch. This allows administrators to backup their configurations to a server offsite in case they need to reload their custom configurations at a later time. Administrators can, for example, update the firmware in the field without losing their current configurations. It is important not to cycle power on the switch or interrupt the data connection between the server and the switch while you are transferring a file.

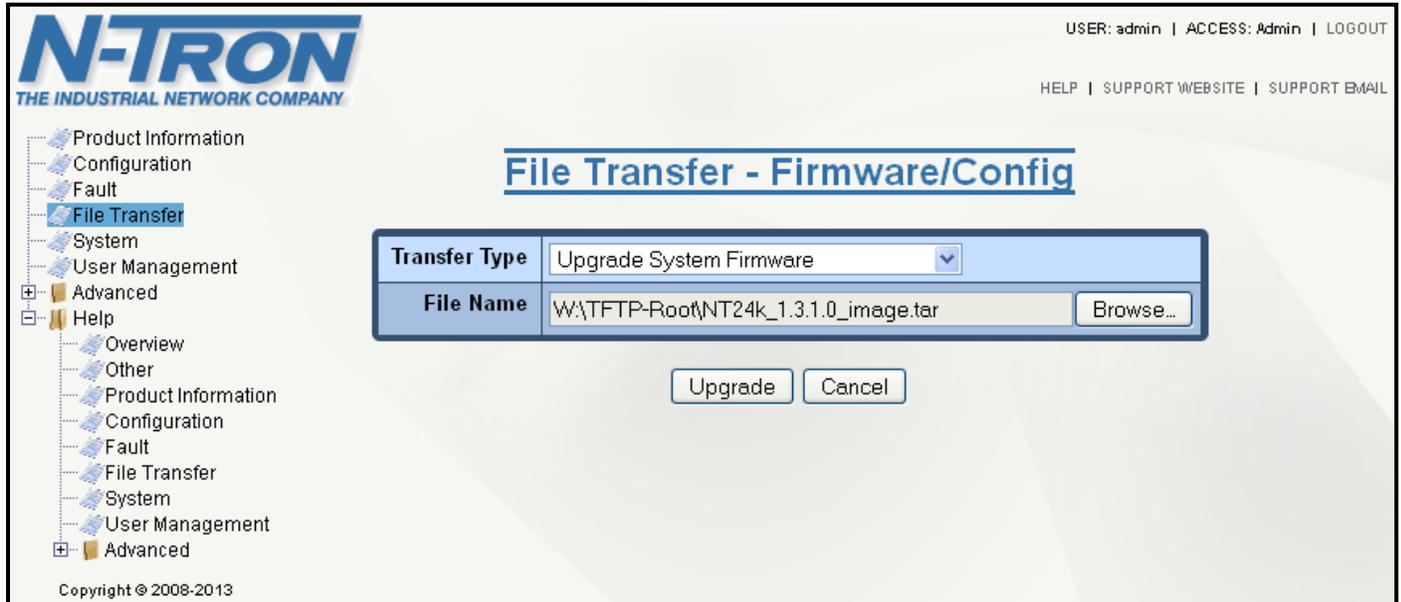


Type of transfer to be performed: Choices are: Upload image to switch, Upload bootloader to switch, Import Configuration to switch, or Export Saved Configuration from switch.



File Transfer, continued ...

When “Upgrade Image Firmware”, “Upgrade BootLoader Firmware”, or “Import Configuration to switch” is selected, you can browse and select an image or configuration file to upgrade with.



The screenshot displays the N-TRON web interface. The top left features the N-TRON logo and the tagline "THE INDUSTRIAL NETWORK COMPANY". The top right shows user information: "USER: admin | ACCESS: Admin | LOGOUT" and "HELP | SUPPORT WEBSITE | SUPPORT EMAIL". A navigation menu on the left lists various system functions, with "File Transfer" highlighted. The main content area is titled "File Transfer - Firmware/Config". It contains a form with two rows: "Transfer Type" set to "Upgrade System Firmware" and "File Name" set to "W:\TFTP-Root\NT24k_1.3.1.0_image.tar" with a "Browse..." button. Below the form are "Upgrade" and "Cancel" buttons. The bottom left corner of the interface shows "Copyright © 2008-2013".

NOTE THAT YOU MUST REBOOT THE SWITCH TO BEGIN RUNNING THE NEWLY UPGRADED IMAGE.