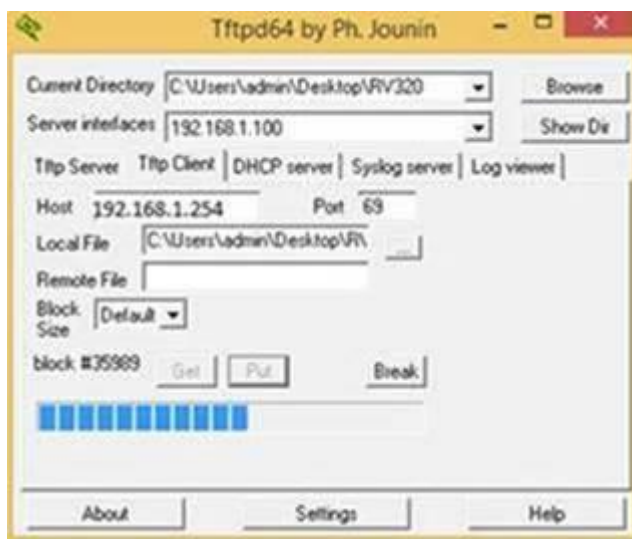


30-30-30 Recovery procedure:

turn the device on, press the reset button for 30 seconds and then disconnect the power without releasing the reset for another 30 seconds, now reconnect the power wait for a final 30 seconds and release the reset button, that should get the AP into recovery mode.

- * Once that's done please download TFTP32 program and install it on your computer.
- * Also, download the latest firmware for the AP from our cisco website.
- * Now setup a static IP in your computer (please use [192.168.1.244 255.255.255.0](#)), connect the PC directly to your AP and run the TFTP32 utility.
- * On the "Server interfaces" dropdown menu please select the interface that is directly connected to the AP, now click on TFTP client and in "Host" type in [192.168.1.1](#), on "Port" enter 69, "local file" should be the firmware file of the AP, "remote file" should be left blank and "block size" should be default.



- * Now click on "Put" and the utility will transfer the firmware to the AP and that should fix the issue.

It's worth mentioning that you need to disable any firewall/AV application on your computer to avoid any connectivity problems.

Please keep me posted if this procedure fixed your issue.

Will be waiting for your reply.