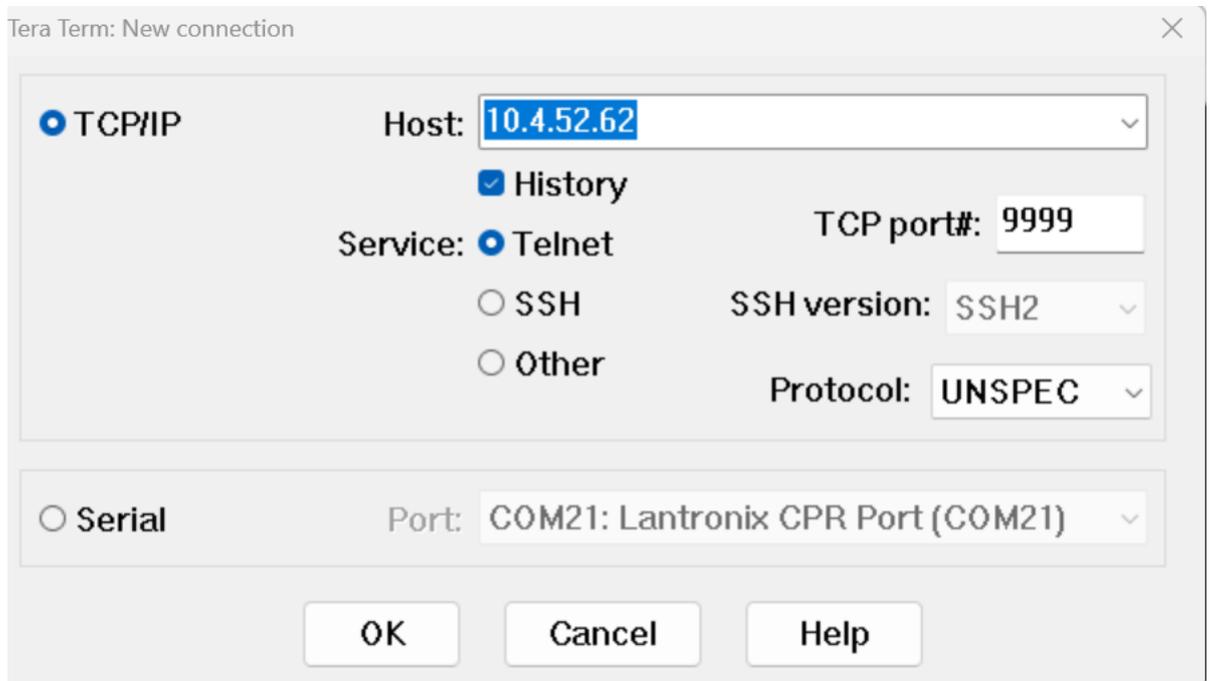


Steps to avoid Missing Authentication for Critical Function

1. Telnet to device to port 9999



2. Disable accept incoming connection in connect mode and set port to 0
 - Go to channel 1(option 1) change port number to 0 and connect mode C0 to 00

```
Change Setup:
0 Server
1 Channel 1
3 E-mail
5 Expert
6 Security
7 Defaults
8 Exit without save
9 Save and exit
Your choice ? 1

Baudrate (9600) ?
I/F Mode (4C) ?
Flow (00) ?
Port No (10001) ? 0
ConnectMode (C0) ? 00
Send '+++ in Modem Mode (Y) ?
Show IP addr after 'RING' (Y) ?
Auto increment source port (N) ?
Remote IP Address : (000) .(000) .(000) .(000)
Remote Port (0) ?
DisConnMode (00) ?
FlushMode (00) ?
DisConnTime (00:00) ? :
SendChar 1 (00) ?
SendChar 2 (00) ?

Change Setup:
0 Server
1 Channel 1
3 E-mail
5 Expert
6 Security
7 Defaults
8 Exit without save
9 Save and exit
Your choice ? █
```

3. Set the default password and enable Telnet Authentication
 - Goto security (option 6) and set below options.
 - . Enhanced password should be Y
 - . Change password Y and set password as you need.
 - Eg: here password set to "newpassword"
 - . Telnet Authentication to Y

```
Change Setup:
 0 Server
 1 Channel 1
 3 E-mail
 5 Expert
 6 Security
 7 Defaults
 8 Exit without save
 9 Save and exit          Your choice ? 6

Disable SNMP <Y> ?
Disable Telnet Setup <N> ?
Disable TFTP Firmware Update <N> ?
Disable Port 77FEh <N> ?
77FEh Access Mode <0=Read & Write, 1=Read Only>: <0> ?
Disable Web Server <N> ?
Disable Web Setup <N> ?
Disable ECHO ports <Y> ?
Enable Enhanced Password <Y> ?
Change the Password <N> ? Y
Enter Password : newpassword
Disable Port 77F0h <N> ?
Enable Telnet Authentication <N> ? Y

Change Setup:
 0 Server
 1 Channel 1
 3 E-mail
 5 Expert
 6 Security
 7 Defaults
 8 Exit without save
 9 Save and exit          Your choice ? █
```

- Save and reboot.
 - . Select option 9 to save and reboot the device.