PUTTY SETUP

What You Need:

- 1. Make Sure SSH is setup on the Host Router
- 2. Have the Static IP Address of the Host Store
- STEP 1 Double click on the *putty* icon on your PC desktop
 1. It will ask you if you want to install *putty*, click on yes
 2. You will now get the following window:

避 Setup - PuTTY	
	Welcome to the PuTTY Setup Wizard
	This will install PuTTY version 0.53b on your computer.
	It is strongly recommended that you close all other applications you have running before continuing. This will help prevent any conflicts during the installation process.
	Click Next to continue, or Cancel to exit Setup.
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	Nexts Consel
	<u>N</u> ext > Lancel

STEP 2 Click on next when it tells you next and click on install when it tells you to install.1. This will create a *putty shortcut* icon on your desktop that looks like this:



2. Double click on this new icon

STEP 3 It will bring you a new window

Where it says host name type in your IP address
 Make sure it says port 22 and SSH is selected

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Session	Basic options for your PuTTY session	
Logging	- Specify your connection by host name or	IP address
∃- Terminal	Host Name (or IP address)	Port
- Keyboard	66 245 244 3	22
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- Appearance	Load, save or delete a stored session-	
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Connection		Save
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Now on the left hand column where **session** is highlighted, go to where it says **tunnels** two lines under **SSH**

- 1. Where it says **Source Port** put in 23
- 2. Where it says Destination put in localhost:23 and click on Add

Revealed the configurat	ion	? ×
Category: - Session - Logging - Terminal - Keyboard - Bell - Features - Window - Appearance - Behaviour - Translation - Selection - Colours - Connection - Proxy - Telnet - Rlogin - SSH - Muth - Tunnels - Bugs	ion Options controlling SSH tunnelling X11 forwarding Enable X11 forwarding X display location localhost.0 Port forwarding Local ports accept connections from Remote ports do the same (SSH v2) Forwarded ports: Add new forwarded port: Source port 23 Destination localhost:23 C Local C Bemoti	? × m other hosts conly) <u>Remove</u> Add

Now go back to session on the left hand column

your IP address should still be there along with port 22 and ssh selected

Step 4 Type in you store name underneath where it says **Saved Sessions**

- 1. Click on **SAVE**
- 2. You should now see your store name appear underneath

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- 3. Now double click on your store name
- 4. A black window should pop up that asks you to login
- 5. Login to your store



- *Step 5* Double click on your **TTWIN** icon on your desktop
 - 1. At the top of your **TTWIN** session it will say *connected*, double click on it and it will say *disconnected*.
 - 2. Two tabs to the left of *disconnected* it should say **Telnet WINSOCK**, if it doesn't proceed to the **Troubleshooting Steps**
 - Double click on Telnet WINSOCK and type in *localhost* where it says host
 - 4. Click on **connect** and it should bring you a login, log in to your store and you're ready to go

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5. Click on **File** on the top left hand corner, down arrow to **Save default.twc** and click on it, you have now saved your session

Troubleshooting Steps

If it doesn't say Telnet - WINSOCK, it will probably say Serial Comms

- 1. Double click on Serial Comms and a window should pop up
 - 2. On the top left hand corner it should say **Select Another**, click on that and select **Telnet WINSOCK** from the list and proceed with STEP 5

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