Windows 7 Setup

This sheet should help you set up Windows 7 32-bit to run Pawn Power.

Click 'Start' then go into 'Control Panel', 'User Accounts', 'Change User Account Control Settings' and move slide all the way to the bottom of the screen. You will have to restart your computer when this is done.

After computer reboots:

Click 'Start' then go into 'Control Panel' and open 'Network and Sharing Center' On the left side open 'Change Advanced Sharing Settings' This will take you the network profile for network use.

'Home or Work (current profile) should be set to 'Home' or 'work'.

Place 'Dots' in the following choices.

'Turn on network discovery'

'Turn on file and printer sharing'

'Turn off Public folder sharing (people logged on this computer can still access these folders)'

'Media streaming is off'

'Use 128-bit encryption to help protect file sharing connections. Some devices don't support 128-bit encryption and must use 40-56-bit encryption'

'Turn off password protected sharing'

'Use user accounts and passwords to connect to other computers'

Close and return to desktop!

(SERVER ONLY)

Click 'Start' and click 'Computer', right click on the 'C Drive' and click on 'Share with' move to 'Advanced sharing' and set up sharing by choosing the 'Sharing button'. Click on the 'Share Button'.

It should create a 'Network Path:' that should look like this '\\Computername\c'.

Then click on the 'Security' tab and 'Add' and create a user name titled 'Everyone'. Make sure 'Everyone' has 'Permissions' That will include 'Full control', Modify' 'Read & execute', 'List folder contents', 'Read' and 'Write'. Make sure to do this for ALL 'Group or user names:'

Get back to the Desktop.

PRINTER SETUP (SERVER ONLY) [*{DOES NOT APPLY IF YOU HAVE INDIVIDUAL PRINTERS ON SERVER AND WORKSTATIONS}*]

Click Start and then choose Devices and Printers, right click on the printer and choose 'printer properties'

Set up sharing by choosing the 'Sharing tab' Check the box 'Share this printer', then choose a shared name.

Leave 'Render print jobs on client computers' checked.

Then click on the 'Security' tab and 'Add' and create a user name titled 'Everyone' (In some feedback from customers, they had to create another name and then rename it to 'Everyone').

Make sure 'Everyone' has 'Permissions' That will include 'Full control', Modify' 'Read & execute', 'List folder contents', 'Read' and 'Write'. Make sure to do this for ALL 'Group or user names:'

Get back to Desktop.