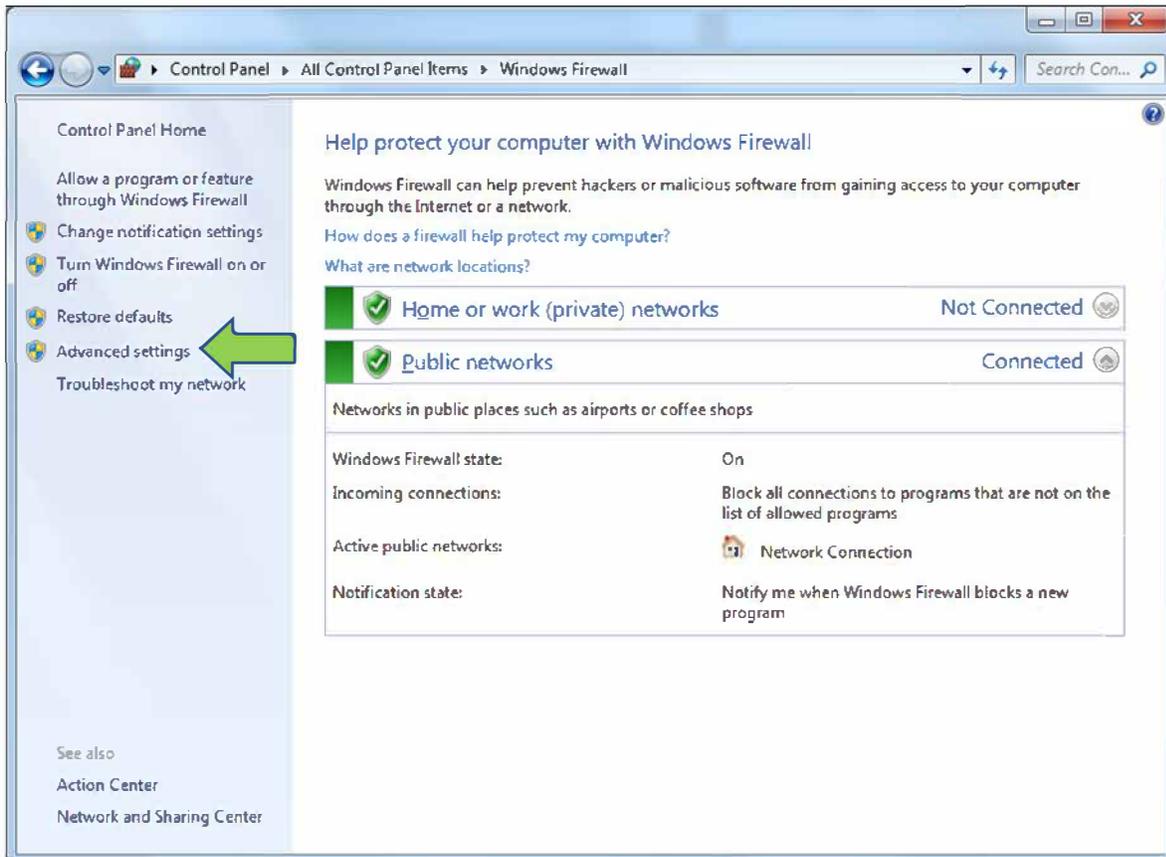
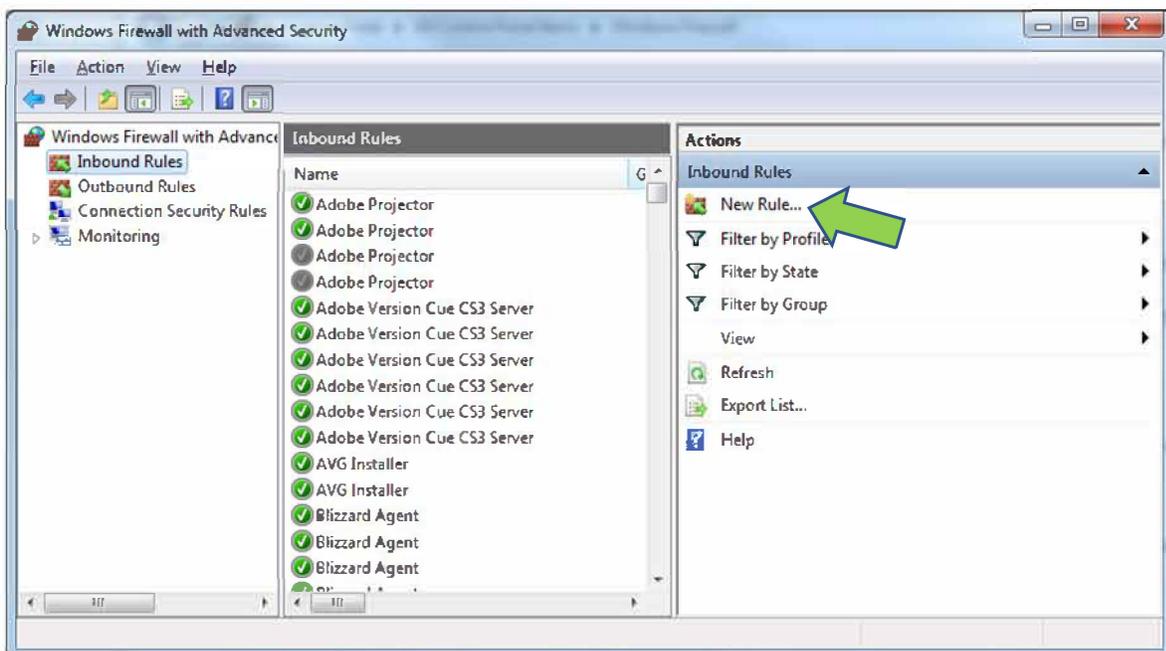


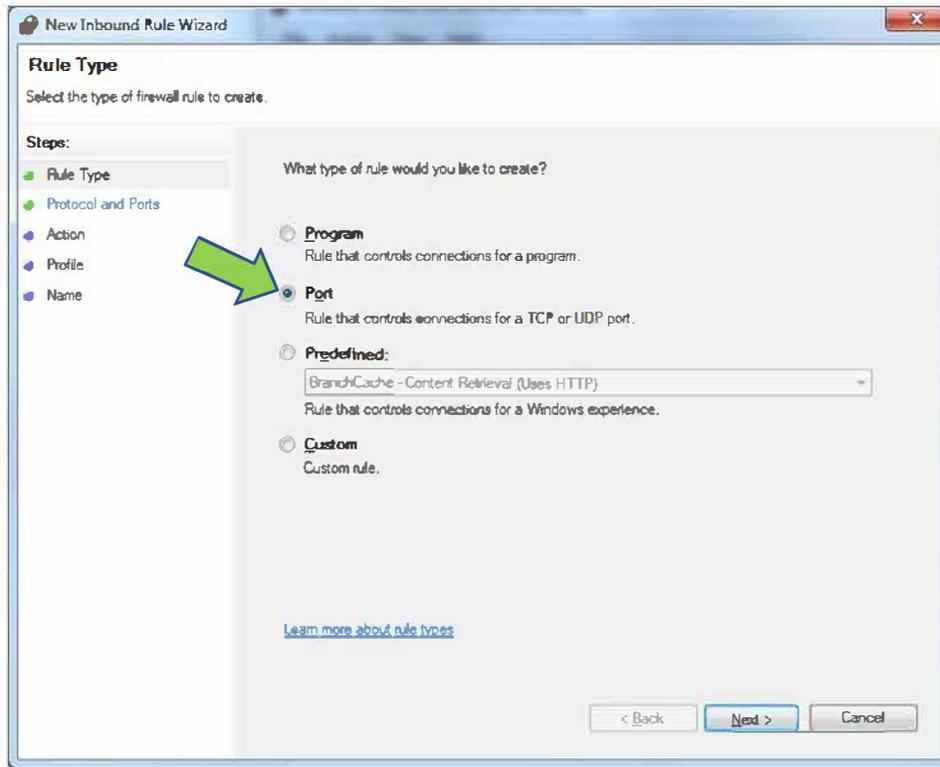
Opening Port 2221 in Windows Firewall



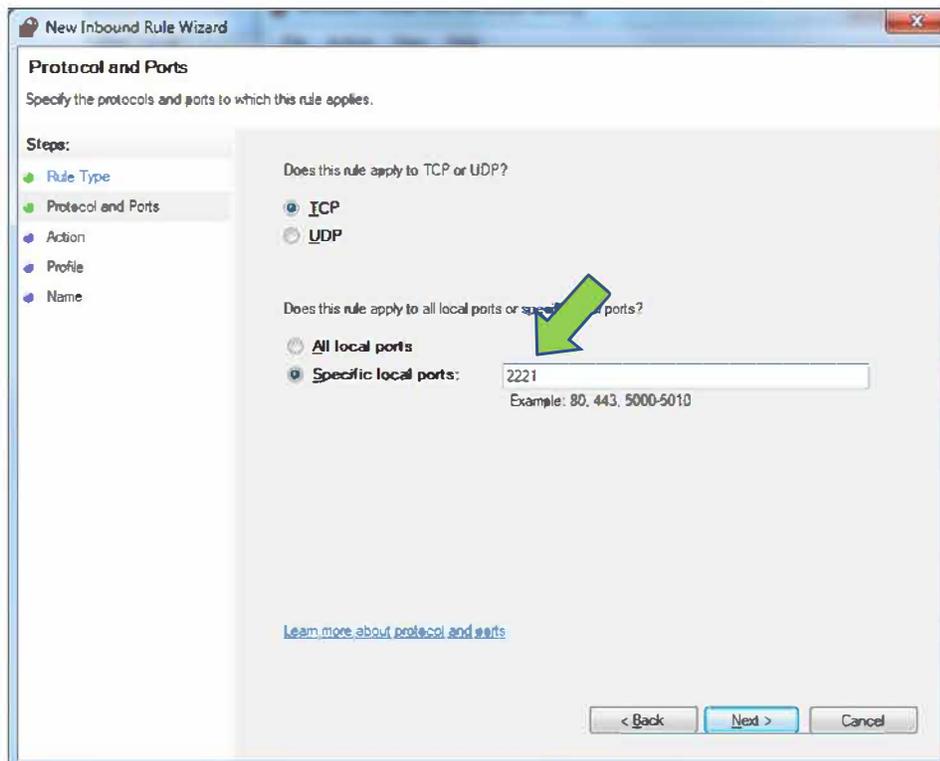
Click on "Advanced Settings" on the left panel (green arrow above).



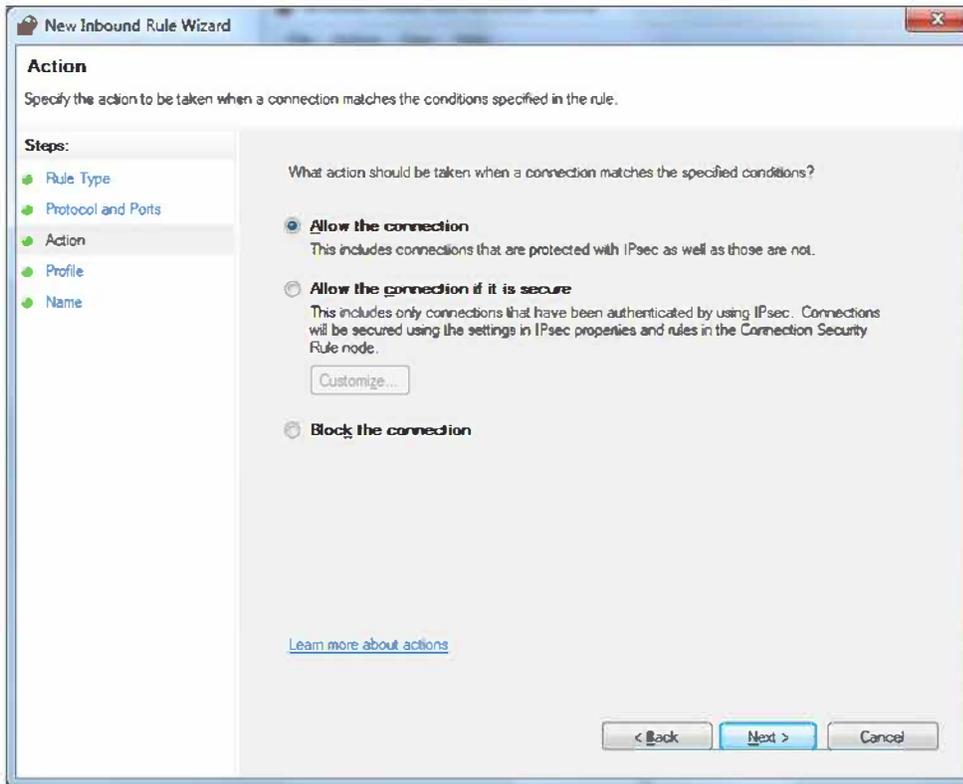
Click Inbound Rules. Under “inbound rules” click on “New Rule...” on the right side (Green arrow above). Later, you will do this again for the Outbound Rules, as both are required...



Click the “Port” radio button, then “Next”



Type the port number, 2221, into the local port field and click “Next”



New Inbound Rule Wizard

Action

Specify the action to be taken when a connection matches the conditions specified in the rule.

Steps:

- Rule Type
- Protocol and Ports
- Action
- Profile
- Name

What action should be taken when a connection matches the specified conditions?

Allow the connection
This includes connections that are protected with IPsec as well as those are not.

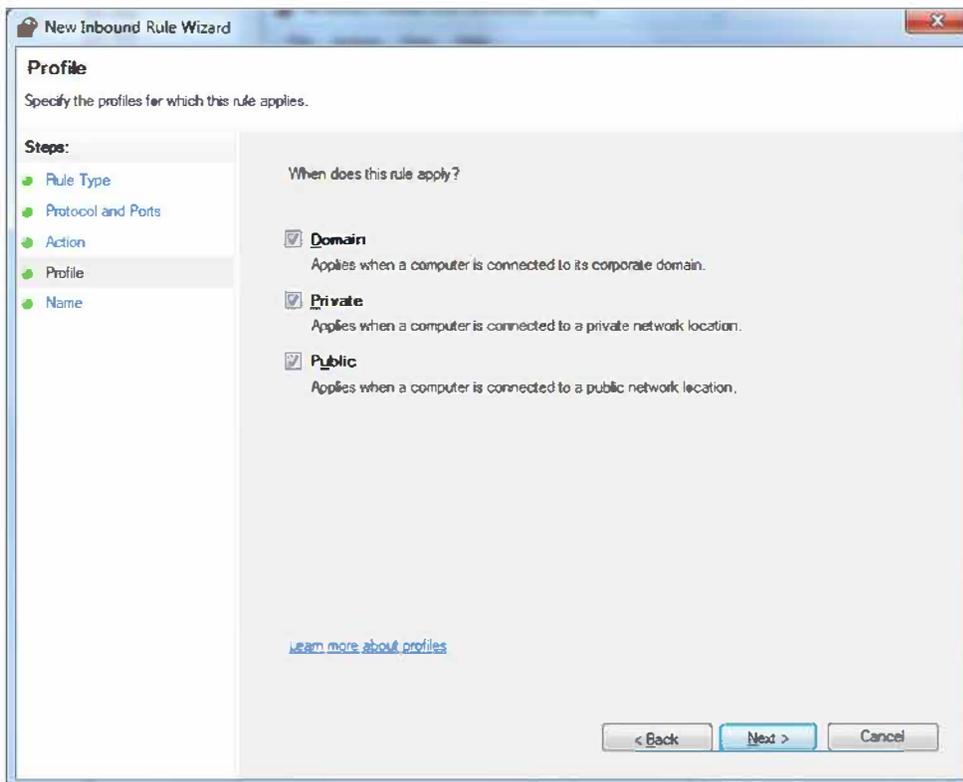
Allow the connection if it is secure
This includes only connections that have been authenticated by using IPsec. Connections will be secured using the settings in IPsec properties and rules in the Connection Security Rule node.
[Customize...](#)

Block the connection

[Learn more about actions](#)

< Back Next > Cancel

Allow the connection is already checked. Click “Next”



New Inbound Rule Wizard

Profile

Specify the profiles for which this rule applies.

Steps:

- Rule Type
- Protocol and Ports
- Action
- Profile
- Name

When does this rule apply?

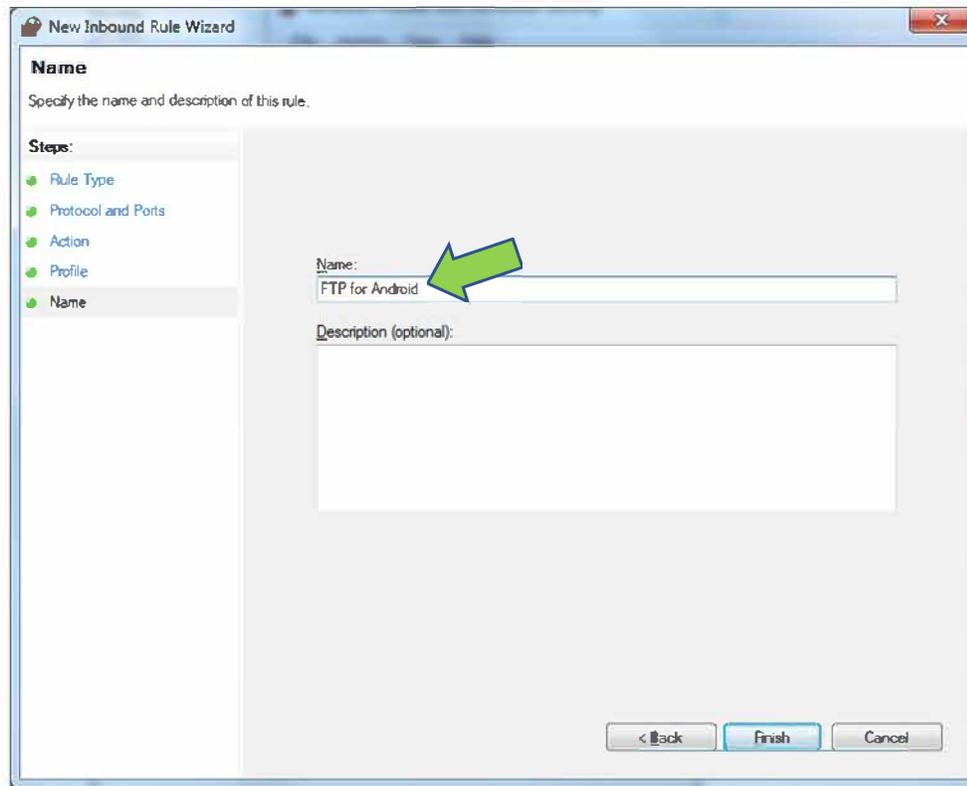
Domain
Applies when a computer is connected to its corporate domain.

Private
Applies when a computer is connected to a private network location.

Public
Applies when a computer is connected to a public network location.

[Learn more about profiles](#)

< Back Next > Cancel



Type in a name for this rule – in the example above “FTP for Android” and click “Finish.”

That completes the Inbound rule. **Do the same thing for an Outbound rule. You can name it the same as this one.** After you are done with both rules, close the Windows Firewall.

Enabling Awesome Player for video playback

If DisplayIt!Xpress is already playing, you may need to click Esc on the keyboard several times to get to the Android desktop.

Go into Android Settings by clicking the Settings icon.

Select About Device

Click on the Build Number – after several clicks you will see a countdown indicating you are ‘almost a developer.’ Keep clicking until you are a developer.

Click the go back arrow at the top left corner, or the left arrow on your keyboard.

Now there is a Developer [] choice on the menu, click on it.

You will have to scroll down a long way to the Media section.

There is a setting for Enable Awesome Player. Click on it.

Turn the machine off using the power switch in the back, and back on again.