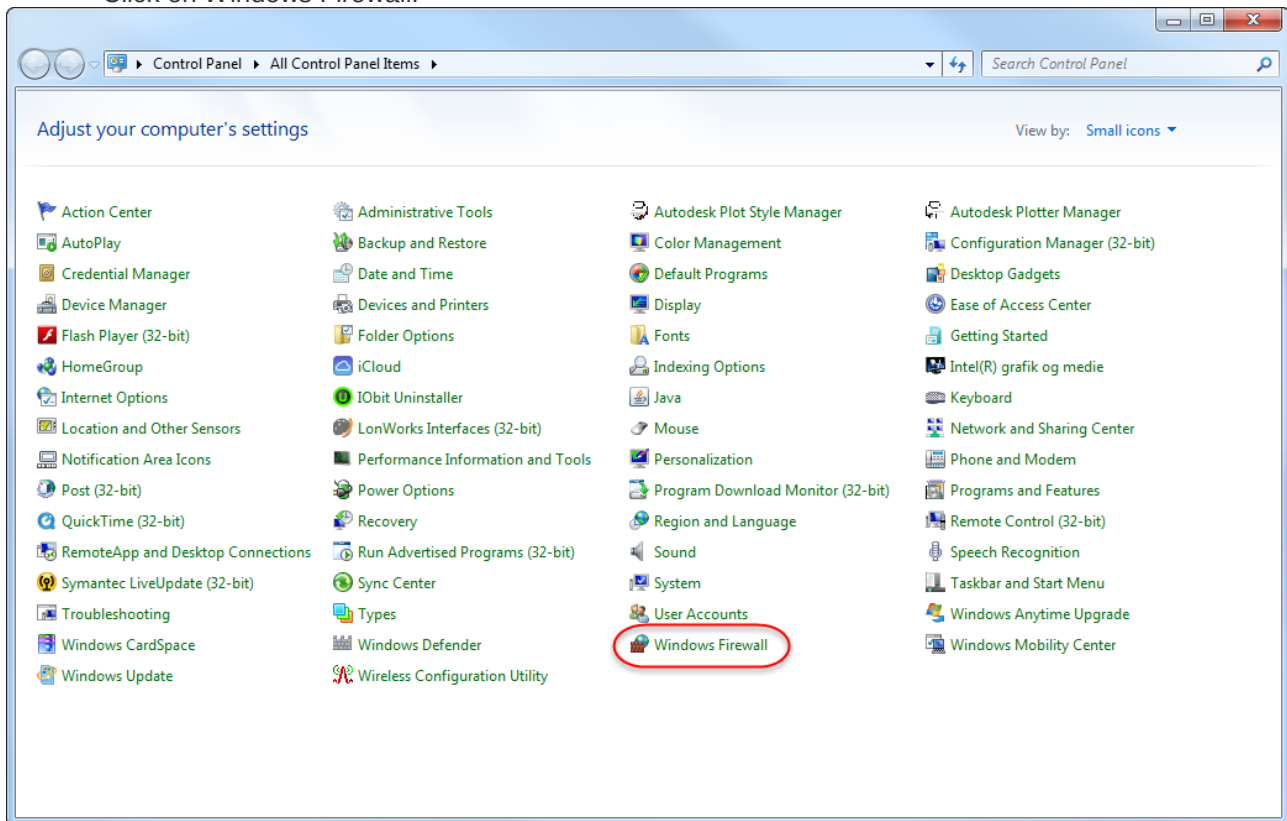
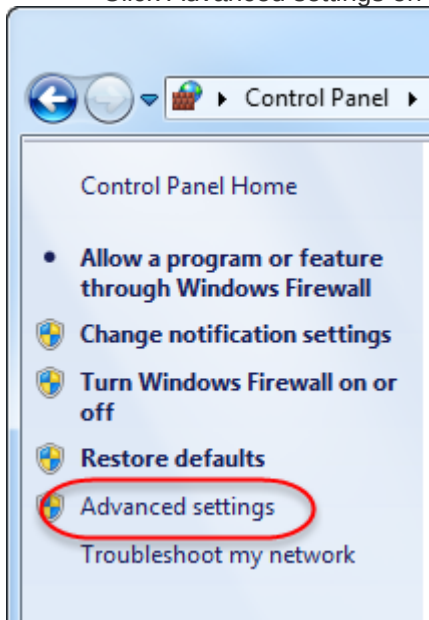


Creating Inbound and Outbound Windows Firewall Rules

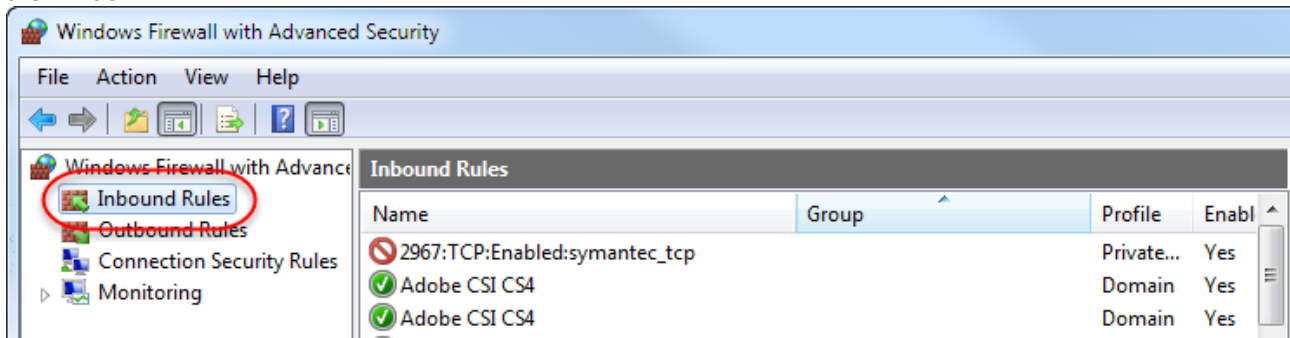
1. Go to Start > Control Panel.
2. Click on Windows Firewall.



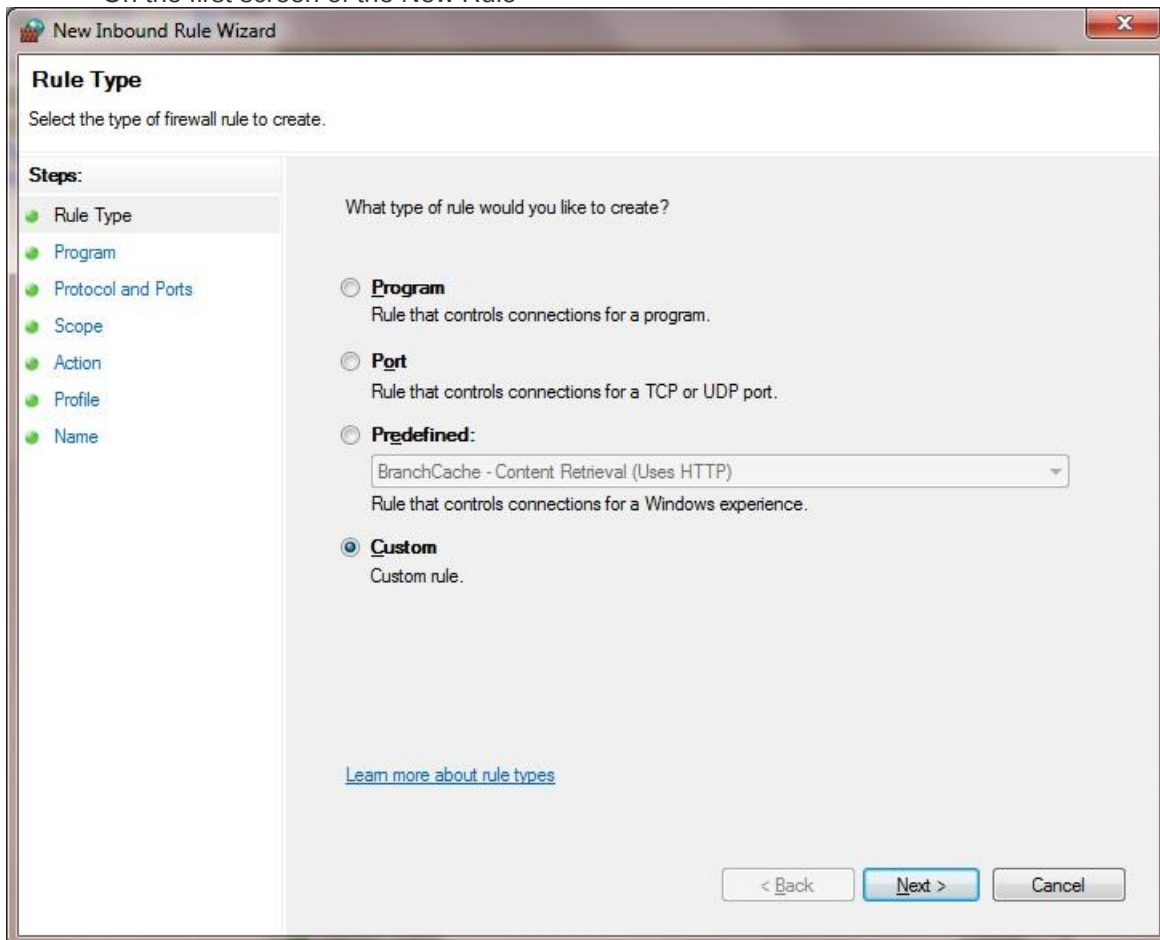
3. Click Advanced settings on the left side of the window.



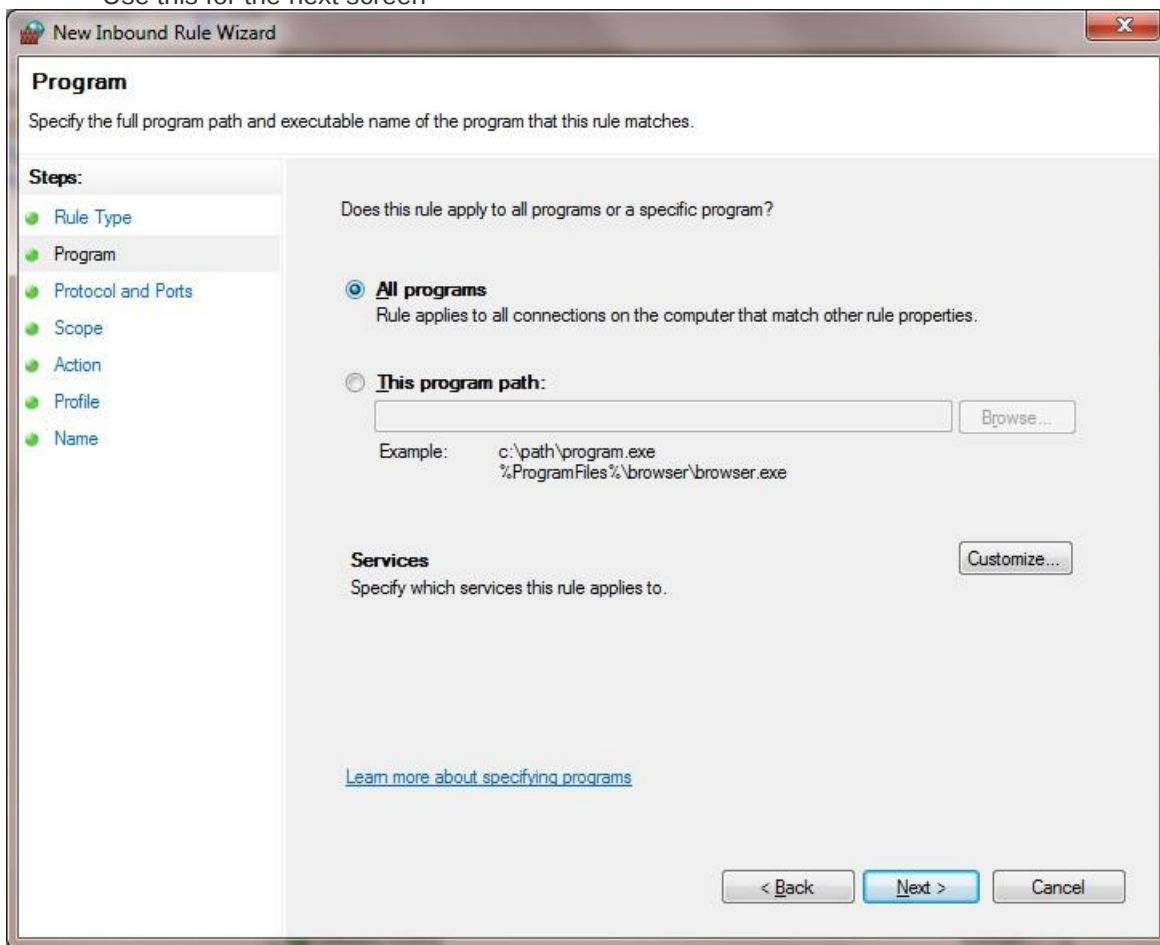
4. Select Inbound Rules on the left side of the window and then click New Rule... on the right side of the window.



5. On the first screen of the New Rule



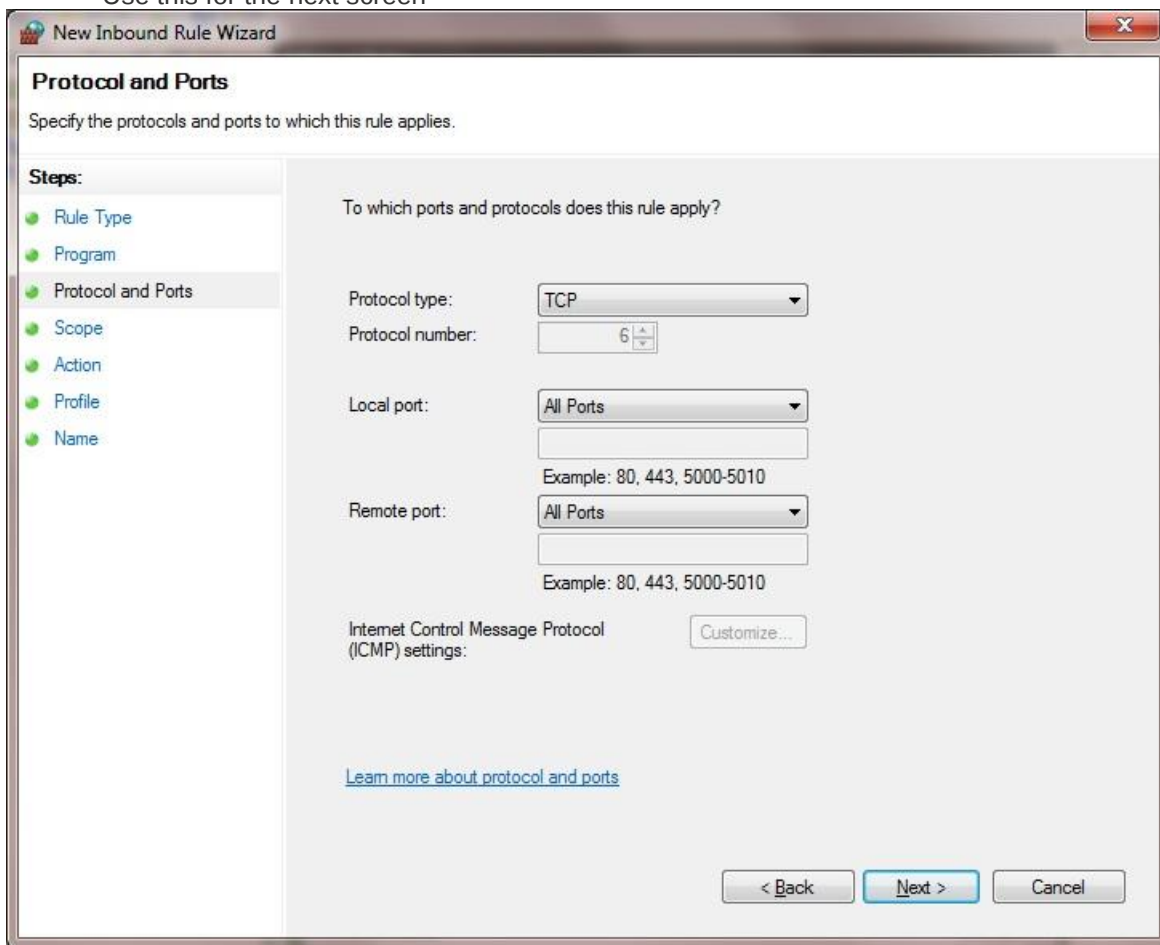
6. Use this for the next screen



The image shows a Windows Firewall 'New Inbound Rule Wizard' window, specifically the 'Program' step. The window has a title bar with the text 'New Inbound Rule Wizard' and a close button. On the left, a 'Steps:' sidebar lists 'Rule Type', 'Program', 'Protocol and Ports', 'Scope', 'Action', 'Profile', and 'Name', with 'Program' currently selected. The main area contains the following elements:

- Program**: The title of the current step.
- Specify the full program path and executable name of the program that this rule matches.**: The instruction for this step.
- Does this rule apply to all programs or a specific program?**: A question with two radio button options:
 - All programs** (selected): 'Rule applies to all connections on the computer that match other rule properties.'
 - This program path:**: Includes a text input field, a 'Browse...' button, and an 'Example:' section showing 'c:\path\program.exe' and '%ProgramFiles%\browser\browser.exe'.
- Services**: A section with a 'Customize...' button and the text 'Specify which services this rule applies to.'
- Learn more about specifying programs**: A blue hyperlink.
- Navigation buttons**: '< Back', 'Next >', and 'Cancel' buttons at the bottom right.

7. Use this for the next screen



The image shows a Windows-style dialog box titled "New Inbound Rule Wizard". The window has a standard title bar with a close button (X) in the top right corner. The main content area is titled "Protocol and Ports" and contains the instruction "Specify the protocols and ports to which this rule applies." On the left side, there is a "Steps:" sidebar with a list of steps: "Rule Type", "Program", "Protocol and Ports" (which is currently selected and highlighted), "Scope", "Action", "Profile", and "Name". The main area is titled "To which ports and protocols does this rule apply?" and contains several input fields: "Protocol type:" with a dropdown menu showing "TCP"; "Protocol number:" with a spinner box showing "6"; "Local port:" with a dropdown menu showing "All Ports" and an empty text box below it with the example "Example: 80, 443, 5000-5010"; "Remote port:" with a dropdown menu showing "All Ports" and an empty text box below it with the example "Example: 80, 443, 5000-5010"; and "Internet Control Message Protocol (ICMP) settings:" with a "Customize..." button. At the bottom of the window, there are three buttons: "< Back", "Next >" (which is highlighted in blue), and "Cancel". A link "[Learn more about protocol and ports](#)" is located above the "Next >" button.

New Inbound Rule Wizard

Protocol and Ports

Specify the protocols and ports to which this rule applies.

Steps:

- Rule Type
- Program
- Protocol and Ports**
- Scope
- Action
- Profile
- Name

To which ports and protocols does this rule apply?

Protocol type: TCP

Protocol number: 6

Local port: All Ports

Example: 80, 443, 5000-5010

Remote port: All Ports

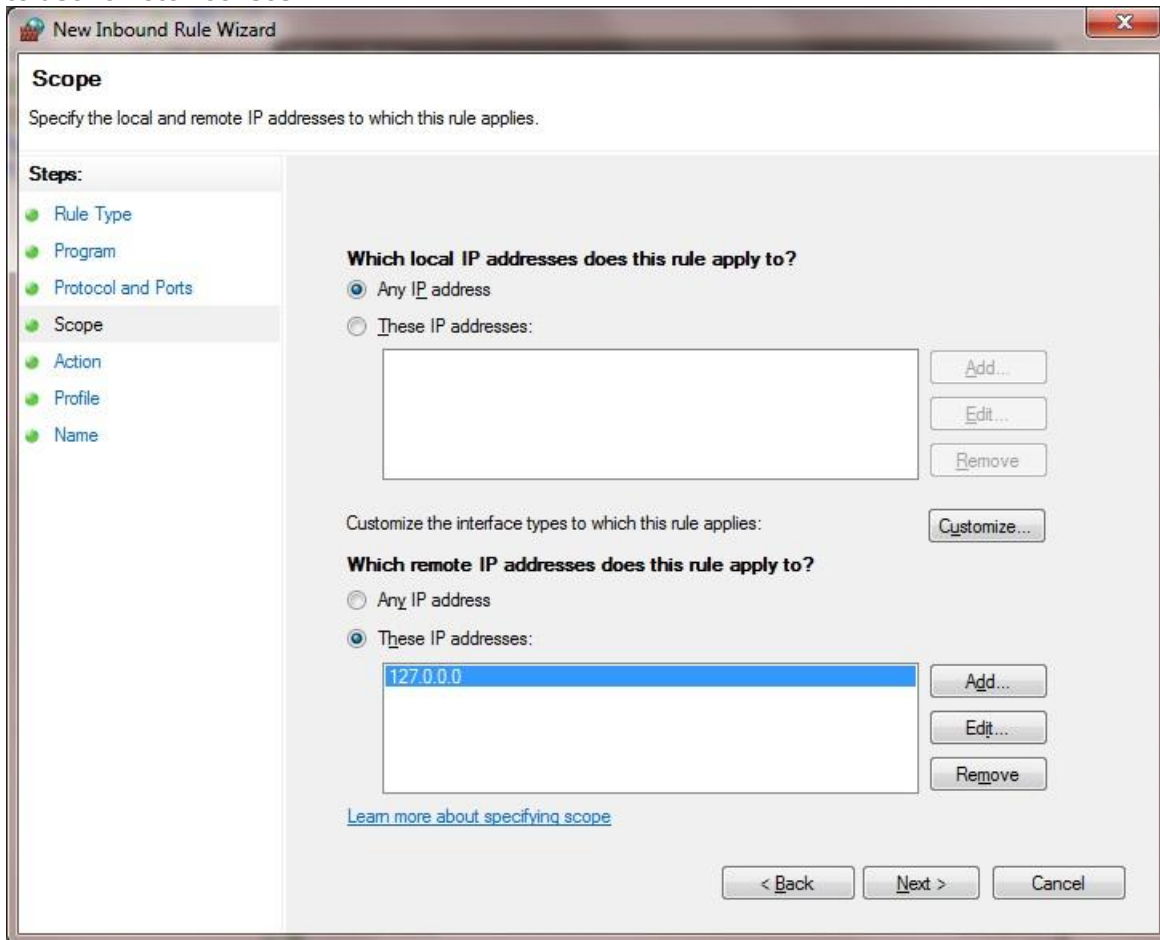
Example: 80, 443, 5000-5010

Internet Control Message Protocol (ICMP) settings: Customize...

[Learn more about protocol and ports](#)

< Back Next > Cancel

8. Use this for the next screen In place of 127.0.0.0 use the IP addresses for each PC that needs to use remote licenses



The image shows the 'New Inbound Rule Wizard' window, specifically the 'Scope' step. The window has a title bar with a close button. On the left, a 'Steps:' sidebar lists: Rule Type, Program, Protocol and Ports, Scope (highlighted), Action, Profile, and Name. The main area is titled 'Specify the local and remote IP addresses to which this rule applies.' It contains two sections: 'Which local IP addresses does this rule apply to?' and 'Which remote IP addresses does this rule apply to?'. Each section has radio buttons for 'Any IP address' and 'These IP addresses:'. The 'These IP addresses:' sections include a list box and buttons for 'Add...', 'Edit...', and 'Remove'. In the remote section, '127.0.0.0' is in the list box. A 'Customize...' button is between the sections. At the bottom are '< Back', 'Next >', and 'Cancel' buttons. A link 'Learn more about specifying scope' is at the bottom left.

New Inbound Rule Wizard

Scope

Specify the local and remote IP addresses to which this rule applies.

Steps:

- Rule Type
- Program
- Protocol and Ports
- Scope**
- Action
- Profile
- Name

Which local IP addresses does this rule apply to?

☒ Any IP address

☐ These IP addresses:

Add... Edit... Remove

Customize the interface types to which this rule applies: Customize...

Which remote IP addresses does this rule apply to?

☐ Any IP address

☒ These IP addresses:

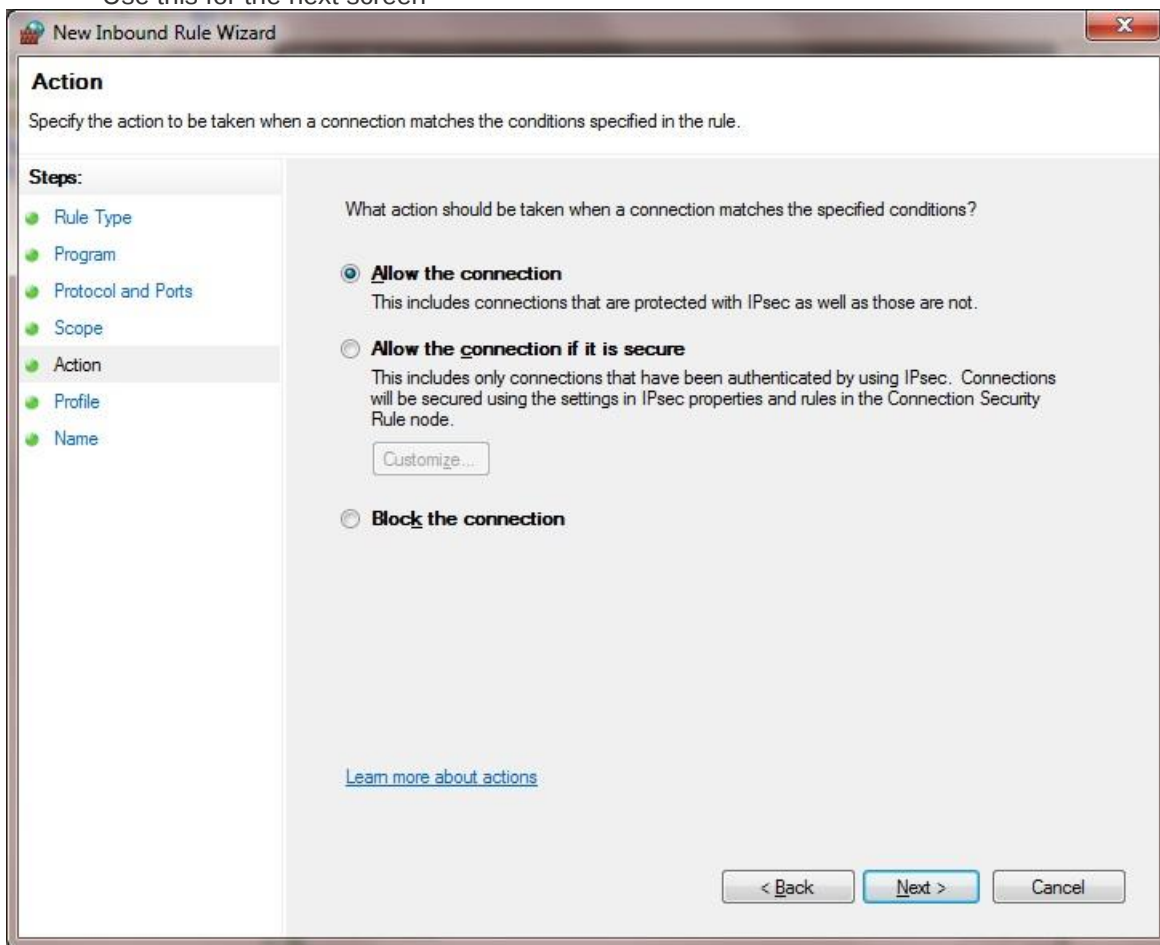
127.0.0.0

Add... Edit... Remove

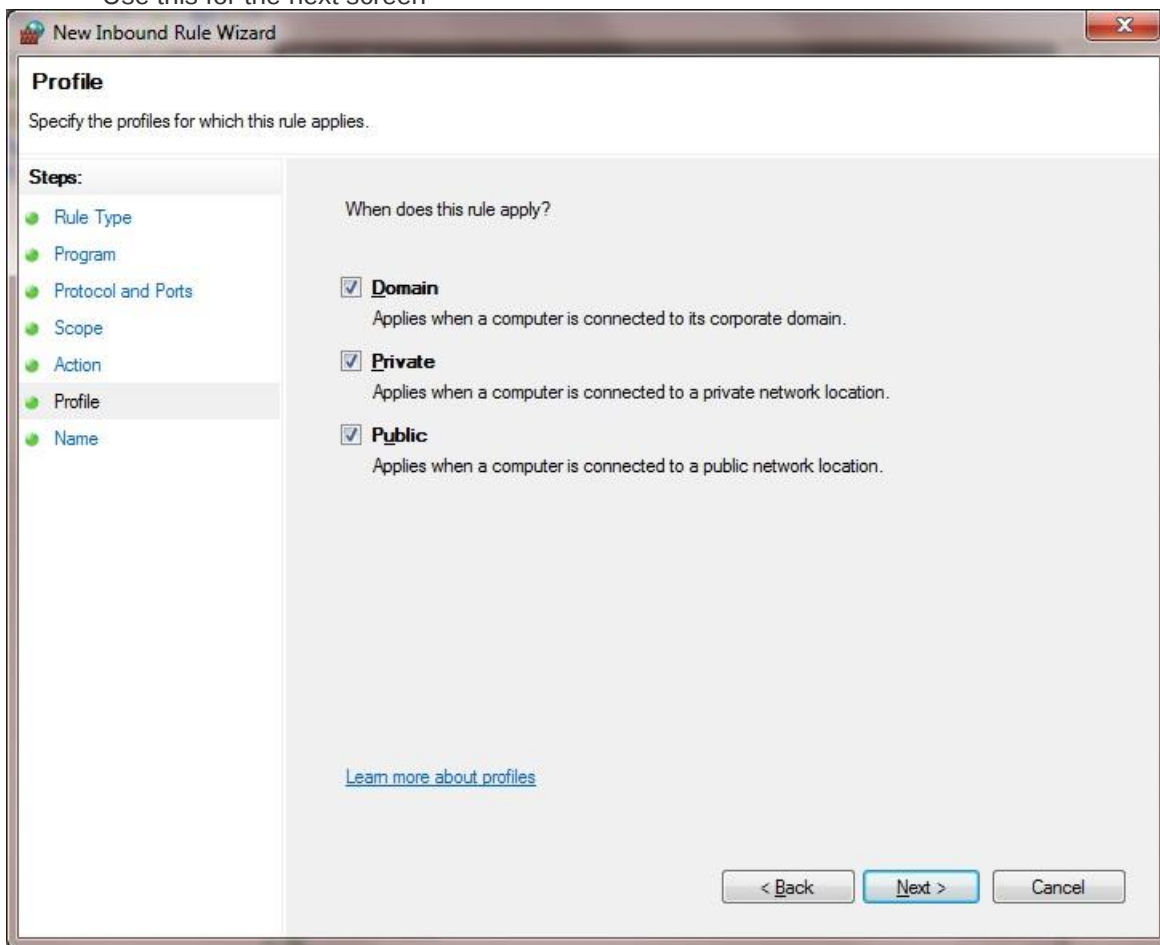
[Learn more about specifying scope](#)

< Back Next > Cancel

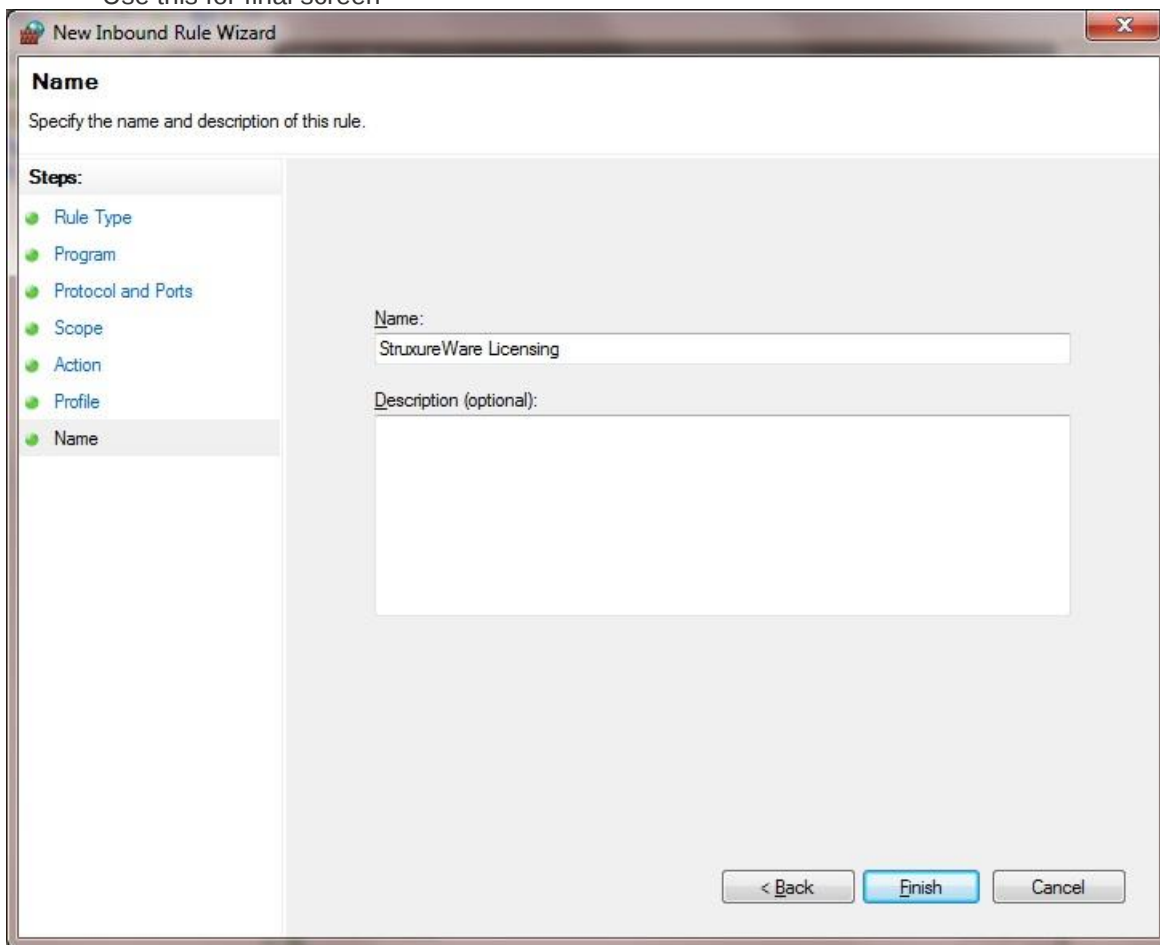
9. Use this for the next screen



10. Use this for the next screen



11. Use this for final screen



The image shows a Windows-style dialog box titled "New Inbound Rule Wizard". The window has a standard title bar with a close button (X) in the top right corner. The main content area is divided into two sections. On the left, there is a "Steps:" sidebar with a list of steps, each preceded by a green circular icon. The steps are: "Rule Type", "Program", "Protocol and Ports", "Scope", "Action", "Profile", and "Name". The "Name" step is currently selected and highlighted with a grey background. The main area on the right is titled "Name" and contains the instruction "Specify the name and description of this rule." Below this instruction, there are two input fields. The first is labeled "Name:" and contains the text "StruxureWare Licensing". The second is labeled "Description (optional):" and is currently empty. At the bottom right of the dialog, there are three buttons: "< Back", "Finish" (which is highlighted in blue), and "Cancel".

New Inbound Rule Wizard

Name

Specify the name and description of this rule.

Steps:

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

Name:
StruxureWare Licensing

Description (optional):

< Back Finish Cancel

12. Create an identical outbound rule.