

# Firewall Rules

Last Modified on 05.29.23

This tab displays Windows firewall rules applied to selected computers.

Details include:

- Action: Allow / Block
- Direction: Inbound / Outbound
- Profiles: All, Domain, Private, Public
- Firewall rule Enabled or Disabled
- Number of Devices in this selection

Expand the section for each rule to see the devices on which the rule is applied.

The screenshot shows the 'Remote Windows Security' window with the 'Firewall Rules' tab selected. The left sidebar lists various security features, with 'Firewall Rules' highlighted. The main pane displays a table of firewall rules with columns for Display Name, Action, Direction, Profiles, Enabled status, and Devices. A 'Refresh' button is located at the top right of the table. The bottom status bar indicates '0 Errors'.

Display Name	Action	Direction	Profiles	Enabled	Devices
<input type="checkbox"/> Display Name					
<input type="checkbox"/> SNMP Trap Service (UDP In)	Allow	Inbound	Private and Public	Disabled	1
<input type="checkbox"/> SNMP Trap Service (UDP In)	Allow	Inbound	Domain	Disabled	1
<input type="checkbox"/> WFD Driver-only (TCP-In)	Allow	Inbound	All	Enabled	1
<input type="checkbox"/> WFD Driver-only (TCP-Out)	Allow	Outbound	All	Enabled	1
<input type="checkbox"/> WFD Driver-only (UDP-In)	Allow	Inbound	All	Enabled	1
<input type="checkbox"/> WFD Driver-only (UDP-Out)	Allow	Outbound	All	Enabled	1
<input type="checkbox"/> Delivery Optimization (TCP-In)	Allow	Inbound	All	Enabled	1
<input type="checkbox"/> Delivery Optimization (UDP-In)	Allow	Inbound	All	Enabled	1
<input type="checkbox"/> Windows Collaboration Computer Name Registration Service (PNRP-In)	Allow	Inbound	All	Disabled	1
<input type="checkbox"/> Windows Collaboration Computer Name Registration Service (PNRP-Out)	Allow	Outbound	All	Disabled	1