



🔗 Windows Defender Firewall with A	Advanced Security				-	_		×
<u>File</u> <u>Action</u> <u>View</u> <u>H</u> elp								
Windows Defender Firewall with	Inbound Rules			Actions				
Cutbound Rules N	Vame	Group ^	Inb	ound Rules				<b>^</b>
🚡 Connection Security Rules	Windows Peer to Peer Collaboration Fou	Windows Peer	1	New Rule				
> 통 Monitoring	Windows Peer to Peer Collaboration Fou	Windows Peer Windows Medi	Vindows Peer 🛛 🖓 Filter by Profile				•	
	Windows Media Player Network Sharing	Windows Medi	∎⊽	Filter by State				•
	Windows Media Player Network Sharing	Windows Medi	▼	Filter by Group				•
	Windows Media Player Network Sharing	Windows Medi		View				•
	Windows Media Player Network Sharing	Windows Medi	R	Refresh				
	Windows Media Player Network Sharing	Windows Medi						
	Windows Media Player Network Sharing	Windows Medi		Export List				
	Windows Media Player Network Sharing	Windows Medi	?	Help				
	Windows Media Player Network Sharing Windows Media Player Network Sharing	Windows Medi Windows Medi	Wir	dows Media Player N	Network Sharing Ser	vice (l	JPnP-I	. 🔺
	Windows Media Player Network Sharing	Windows Medi	0	Enable Rule				
	Windows Media Player Network Sharing	Windows Medi	X	Cut				
	Windows Media Player Network Sharing	Windows Medi		Comu				
	Windows Media Player Network Sharing	Windows Medi		Сору				
	Windows Media Player Network Sharing	Windows Medi	×	Delete				
	Windows Media Player (UDP-In)	Windows Medi <sup>♥</sup>		Properties				
Opens the properties dialog how for the								

Rule Type	Rule Type					
Select the type of firewall rule to c	reate.					
Steps:						
Rule Type	What type of rule would you like to create?					
Program						
<ul> <li>Action</li> </ul>	• Program					
Profile	Rule that controls connections for a program.					
Name	⊖ P <u>o</u> rt					
	Rule that controls connections for a TCP or UDP port.					
O Predefined:						
	@FirewallAPI.dll,-80200					
	Rule that controls connections for a Windows experience.					
	Custom rule.					
	< <u>B</u> ack <u>N</u> ext > Cancel					

-	🕈 New Inbound Rule Wizard		$\times$	
P	rogram			
Sp	ecify the full program path and	executable name of the program that this rule matches.		
St	eps:			
۲	Rule Type	Does this rule apply to all programs or a specific program?		
۲	Program			
۲	Action	O All programs		
-	Profile	Nule applies to all connections on the computer that match other fulle properties.		
-	Name	① This program path:		
		C:\W4D\W4DServer.exe Browse		
		Example: c:\path\program.exe %ProgramFilee%\browser\browser.exe		
		< <u>B</u> ack <u>N</u> ext > Cancel		
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🔐 New Inbound Rule Wizard X								
Ac	Action							
Spe	cify the action to be taken whe	en a connection matches the conditions specified in the rule.						
Step	ps:							
۰ F	Rule Type	What action should be taken when a connection matches the specified conditions?						
F	Program	Allow the connection						
<b>ا ہ</b>	Action	This includes connections that are protected with IPsec as well as those are not.						
F	Profile	○ Allow the connection if it is secure						
• •	Vame	<ul> <li>A Back Next &gt; Cancel</li> </ul>						

1	New Inbound Rule Wizard		$\times$
F	Profile		
Sp	pecify the profiles for which this n	ule applies.	
S	teps:		
۲	Rule Type	When does this rule apply?	
۲	Program		
۲	Action		
۲	Profile	Applies when a computer is connected to its corporate domain.	
۲	Name	✓ Private	
		Applies when a computer is connected to a private network location, such as a home or work place.	
		Public	
		Applies when a computer is connected to a public network location.	
			_
		< <u>B</u> ack <u>N</u> ext > Cancel	
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1	New Inbound Rule Wizard	1		×
N	lame			
Sp	ecify the name and description	of this rule.		
S	eps:			
۲	Rule Type			
۲	Program			
۲	Action			
۲	Profile		Name:	7
۲	Name		W4DServer	
			Description (optional):	_
			< <u>B</u> ack <u>F</u> inish Can	cel