

Configure a gateway between RsView EIP and DF1 devices

To allow the gateway between RsView to DF1 devices (SLC500, PLC5, Micrologix), you must disable the Bridge EIP connection.

This parameter is enabled by default and is configurable only since firmware 5.4s4.

IO Server: **DF1** [Edit](#) [Clear](#) [Init](#) [Global Config](#)

DF1 IO Server & Gateway settings (eWON is acting as a EIP to DF1 adapter and DF1 IO slave)

COM Setup		
Baud Rate:	<input type="text" value="Disabled"/>	Default: 9600
Parity:	<input type="text" value="None"/>	Default: NO
Stop Bit(s):	<input type="text" value="1"/>	Default: 1
Frame Error Detection:	<input type="text" value="CRC"/>	Default: CRC
HW Mode:	<input type="text" value="Half Duplex"/>	Default: Full Duplex
Master response timeout:	<input type="text"/> MS	20..60000, default: 1000
Rx message timeout:	<input type="text"/> MS	1000..60000, default: 3000
Tx message timeout:	<input type="text"/> MS	1000..60000, default: 3000
eWON DF1 Address	<input type="text"/>	Device address of eWON on DF1 link (0..254, default: 4)
Destination DF1 Address	<input type="text"/>	Device address of destination on DF1 link when EIP is used (0..254, default: 1)
Bridge EIP Connection	<input checked="" type="checkbox"/> Enabled	Forwarding of EIP open connection requests is mandatory for LOGIX PLCs



Revision

Revision History

Revision Level	Date	Description
1.0	28/10/2009	Creation of document

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