

## Flow

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## Flow

A flow is a single communication exchanged between two components. A group of flows forms an activity, which is identifiable in the Maps by a line that links one component to another. You can see flows by accessing a Technical sheet and then by clicking the Activity tab, or directly by clicking the number of flows on the right side panel.

The Activity tab contains a list of flows which gives you detailed information about each single flow: number of flows in the activity, source and destination components (if known), ports used, first and last activity, and tags which characterize each flow.

							_		
						<	1 2 3 4 5 …	624 > 2	0∕page ∨
Component 🚊 🖫	Port $\ddagger$ $\exists$	Direction	Component $\ddagger$ $\exists$	Port $\ddagger$ $\exists$	First activity 👙	Last activity 🝦	Tags T	Packets 👙	Bytes 🌲
PROPLUS	18507	$\rightarrow$	Fisher 10.4.0.30	18507	Sep 25, 2019 12:06:02 PM	Sep 25, 2019 12:09:21 PM	<ul> <li>Read Var ,</li> <li>DeltaV protocol</li> </ul>	409522	51.1 ME
PROPLUS	123	-	10.5.255.255	123	Sep 25, 2019 12:06:02 PM	Sep 25, 2019 12:09:21 PM	<ul> <li>Time Management ,</li> <li>Broadcast</li> </ul>	2902	261 ki
🖴 Fisher 10.5.0.18	18507	-	PROPLUS	18507	Sep 25, 2019 12:06:02 PM	Sep 25, 2019 12:09:21 PM	<ul> <li>Read Var ,</li> <li>DeltaV protocol</li> </ul>	105112	16.5 M
PROPLUS	18515	-	PROPLUS	18507	Sep 25, 2019 12:06:02 PM	Sep 25, 2019 12:09:21 PM	<ul> <li>Multicast ,</li> <li>DeltaV protocol</li> </ul>	5720	1.03 M
PROPLUS	18507	$\rightarrow$	OWS1	18507	Sep 25, 2019 12:06:02 PM	Sep 25, 2019 12:09:21 PM	<ul> <li>Read Var ,</li> <li>DeltaV protocol</li> </ul>	99540	8.64 M
PROPLUS	18507	$\rightarrow$	Fisher 10.5.0.22	18507	Sep 25, 2019 12:06:02 PM	Sep 25, 2019 12:09:21 PM	<ul> <li>Read Var ,</li> <li>DeltaV protocol</li> </ul>	135762	15.5 M
PROPLUS	18507	$\rightarrow$	Fisher 10.4.0.14	18507	Sep 25, 2019 12:06:02 PM	Sep 25, 2019 12:09:21 PM		183442	26.9 M
							Ping .		

The number of flows can be very important (there could be thousands). Consequently, filters are available in the table to sort flows by typing a component, a port, selecting tags, etc.

			<pre>22 &lt; 1 2 &gt; 20/page &gt;</pre>			
	Last activity 🍦	Tags	Ŧ	Packets 🌲	Bytes 🌲	
8:20 PM	Nov 28, 2018 4:48:20 PM	ARP (2)		0	0 B	
8:20 PM	Nov 28, 2018 4:48:20 PM	<ul> <li>Proadcast (1)</li> <li>Low Volume (2)</li> </ul>	2)	0	0 B	
8:20 PM	Nov 28, 2018 4:48:20 PM	<ul> <li>Profinet (14)</li> <li>Read Var (4)</li> </ul>		0	0 B	
8:20 PM	Nov 28, 2018 4:48:20 PM	/Write Var (3)		0	0 B	
8:20 PM	Nov 28, 2018 4:48:20 PM	♥ Filter   Reset	:	0	0 B	
8:20 PM	Nov 28, 2018 4:48:20 PM	🤣 Profinet		0	0 B	
8:20 PM	Nov 28, 2018 4:48:20 PM	🤣 Profinet		0	0 B	

You can click on each flow in the list to have access to the flow's technical sheet for further information about the flow's properties and tags.

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