

# xUML Service Ports

Switch to the **Ports** tab in the information/working area. All users have access to this overview of all used ports.

xUML Services

xUML Services

Ports

Preferences

Licensing

Resource

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XSLT

Setting Variables

Port Conflicts

Found no port conflicts.

Overview of all Used Ports by xUML Services

Show 10 entries

Filter:

Port	xUML Service
884	Bridge Proxy
12020	HelloWorldExample
22020	HelloWorldExample

Showing 1 to 3 of 3 entries

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Used Ports from Other Operating System Processes

Show 10 entries

Filter:

Port	IP Addresses	Process ID	Process Name
135	0.0.0.0, []	1072	svchost.exe
139	10.110.120.196, 192.168.56.1, 192.168.99.1	4	System
445	0.0.0.0, []	4	System
3389	0.0.0.0, []	1444	svchost.exe
5040	0.0.0.0	10580	svchost.exe
5357	0.0.0.0, []	4	System
6183	0.0.0.0, []	6324	Veeam.EndPoint.Service.exe
7580	127.0.0.1	8940	e2econsole-win32-64.exe
7680	0.0.0.0, []	5892	svchost.exe
8080	0.0.0.0, []	8940	e2econsole-win32-64.exe

Showing 1 to 10 of 38 entries

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View

## Related Pages:

- [Troubleshooting xUML Services/Control Port Already in Use](#)

The page is divided into three parts:

- **Port Conflicts**  
All possible port conflicts will be listed in red. This includes also conflicts concerning stopped services, as a port assigned to a service that is momentarily stopped is reserved to this service.
- **Overview of all used Ports by xUML Services**  
Each xUML service has one control port assigned to and may have multiple service ports (one for each service artifact of the composite, e.g. SOAP, http, ...).
- **Used Ports from other Operating System Processes**  
This part contains a list of all actually used ports from **other** operation system processes. Service ports used by the Bridge are not part of this list. Column **IP Addresses** shows the IP addresses (IPv4 and IPv6) used by the particular process.  
The appearance of this list may differ between operating systems.

Use this page to analyze port conflicts, e.g. when your service is not starting (see [Troubleshooting xUML Services/Control Port Already in Use](#)).