

WebsocketServer transport handler

The WebsocketServer transport handler allows the propagation of results over Websockets as a server. This transport handler can be used in both directions, other client can connect to this server to receive data and to publish data.

Options

- **port**: The port to listen for connections

Example

PQL

TCPServer Transport Handler

```
input = ACCESS({
    transport = 'websocketserver',
    wrapper = 'GenericPush',
    source = 'source',
    datahandler = 'keyvalueobject',
    options=['port', '3453']]
)

output = SENDER({
    protocol = 'json',
    transport = 'websocketserver',
    sink = 'auction2_json',
    wrapper = 'GenericPush',
    options=['port', '3452']]
    },
    TOKEYVALUE(System.nexmark:auction2)
)
```

JavaScript Client

JavaScript Client

```
let ws = new WebSocket("ws://localhost:3452");
ws.binaryType = 'arraybuffer';
let decoder = new TextDecoder('UTF-8');
ws.onmessage = function(m) {
    console.log(decoder.decode(m.data))
};
```