


# State history

This section represents history of the object states as a table.

State history						✦	✕
🕒 Time	* State	Reason	Object	Data/Description	🗨 Comment		
30.10.2020, 13:30:52	<b>Alarm</b>	Child object packetsReceived = 2	Routers	packetsReceived = 2	+		
30.10.2020, 13:30:34	<b>Working</b>	Child object packetsReceived = 4	Routers	packetsReceived = 4	+		
30.10.2020, 13:30:26	<b>Alarm</b>	Child object packetsReceived = 2	Routers	packetsReceived = 2	+		
30.10.2020, 13:30:20	<b>Overloaded</b>	Child object packetsReceived = 4		packetsReceived = 4	+		
30.10.2020, 13:30:01	<b>No data</b>	No suitable condition			+		

Column	Description
Time	Date and time of the state change.
State	The state which object has been transited in.
Reason	The <b>condition</b> caused the state change.
Object	The <b>child object</b> caused the state change.
Data /Description	<p>The value of the metric, caused the state change, at the time of state changing.</p> <div style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;"> <p><b>i</b> By left-clicking on the field the values of all the object metrics at the time of state changing.</p> </div>
Comment	By clickng the button <b>+</b> a comment can be added to the selected event.

The buttons  in the header of the table allow to filter records by date and state.