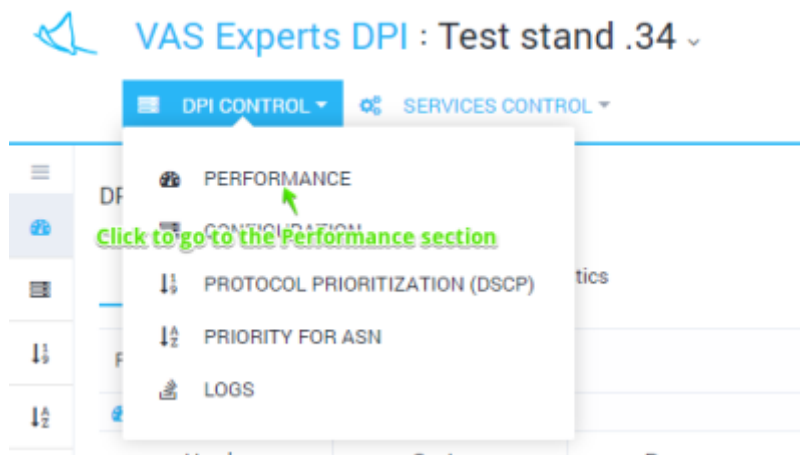


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4 Performance

To go to the Performance section, open the "DPI CONTROL" menu and click on the "Performance".



The section contains 2 subsections:

- [Online](#) - the current state in real time is displayed
- [Statistics](#) - the accumulated statistics for the period are displayed

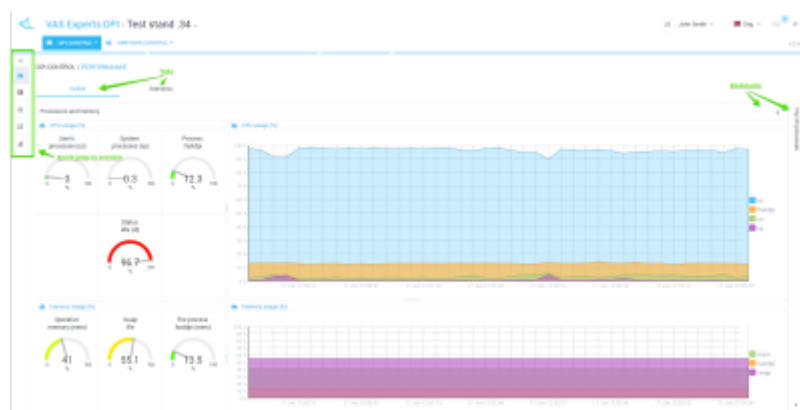
Online

This section shows the current state of DPI performance in real time.

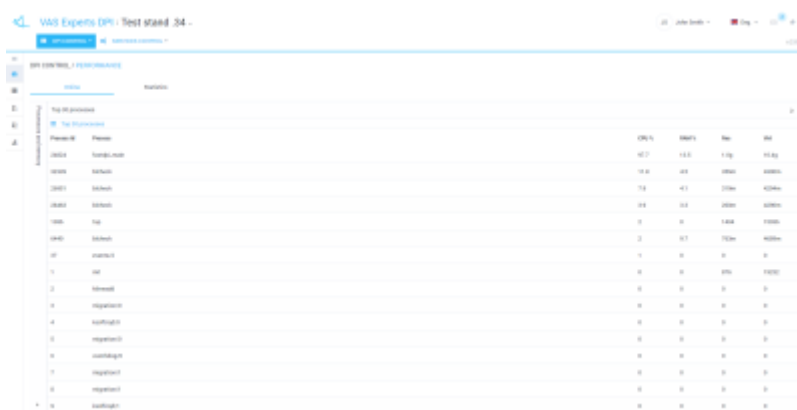
It is possible to switch between 2 tabs:

- [Processors and memory](#) - Processors and memory usage are displayed
- [Top 30 processes](#) - TOP 30 processes list is displayed

Processors and memory



Top 30 processes



The screenshot shows the 'Top 30 processes' table in the VAS Experts CPU - Test Stand 34 - interface. The table lists various processes with columns for PID, Name, CPU%, MEM%, and RSS. The top processes are mostly related to the Java Virtual Machine (JVM) and the application itself.

PID	Name	CPU%	MEM%	RSS
1	java	10.1	10.1	1.1G
2	java	10.1	10.1	1.1G
3	java	10.1	10.1	1.1G
4	java	10.1	10.1	1.1G
5	java	10.1	10.1	1.1G
6	java	10.1	10.1	1.1G
7	java	10.1	10.1	1.1G
8	java	10.1	10.1	1.1G
9	java	10.1	10.1	1.1G
10	java	10.1	10.1	1.1G
11	java	10.1	10.1	1.1G
12	java	10.1	10.1	1.1G
13	java	10.1	10.1	1.1G
14	java	10.1	10.1	1.1G
15	java	10.1	10.1	1.1G
16	java	10.1	10.1	1.1G
17	java	10.1	10.1	1.1G
18	java	10.1	10.1	1.1G
19	java	10.1	10.1	1.1G
20	java	10.1	10.1	1.1G
21	java	10.1	10.1	1.1G
22	java	10.1	10.1	1.1G
23	java	10.1	10.1	1.1G
24	java	10.1	10.1	1.1G
25	java	10.1	10.1	1.1G
26	java	10.1	10.1	1.1G
27	java	10.1	10.1	1.1G
28	java	10.1	10.1	1.1G
29	java	10.1	10.1	1.1G
30	java	10.1	10.1	1.1G

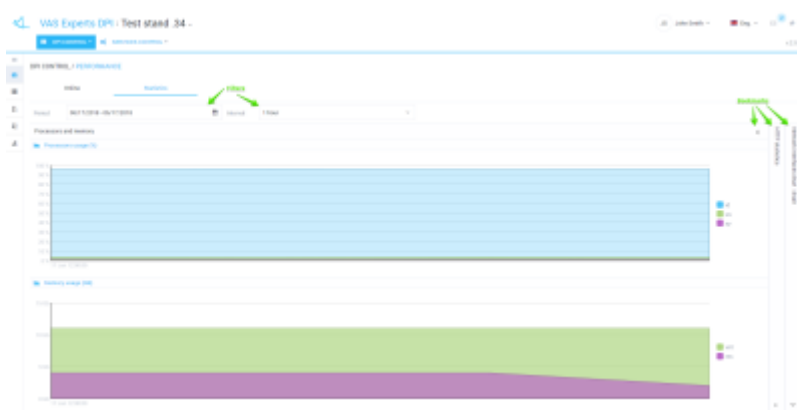
Statistics

This section shows the accumulated statistics for the period. You can change the period and the interval for displaying the data.

It is possible to switch between the following tabs:

- [Processors and memory \(statistics\)](#) - Processors load and memory usage statistics are displayed
- [HTTP statistics](#) - processed and blocked HTTP requests statistics are displayed
- [Network interfaces dna0-dnaX](#) - traffic statistics per dna interface

Processors and memory (statistics)



HTTP statistics

