DBPLUS
better performance

Performance Monitor for Oracle
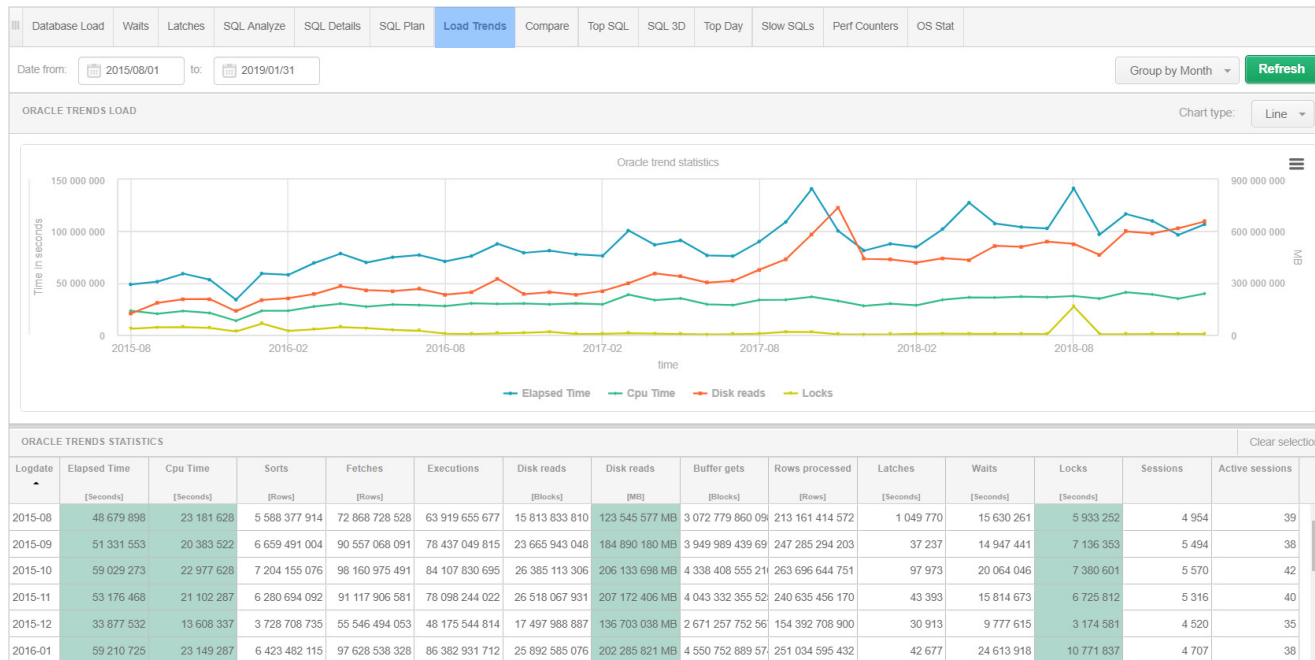## Load Trends

dbplus.tech

Load Trends

Load Trends is a module which you can use to easily examine the trends taking place in a given database.

The graph presents information for the last **3 years.**

Information is available for a selected period of time, grouped by one of the selected options:
- *Snap (15 minutes)*
- *Hour*
- *Day*
- *Month*
- *No grouping*

DBPLUS
better performance
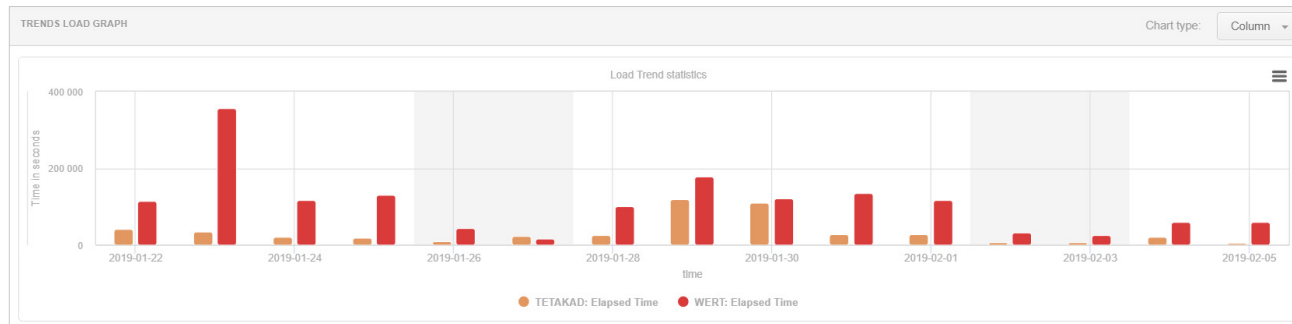
Load Trends Analysis

Load Trends Report is available in the main menu in the **Reports** section.

In order to execute the report, you should choose a database or databases from the list of available monitored databases.

Information is presented for a selected period of time, grouped by one of the selected options:
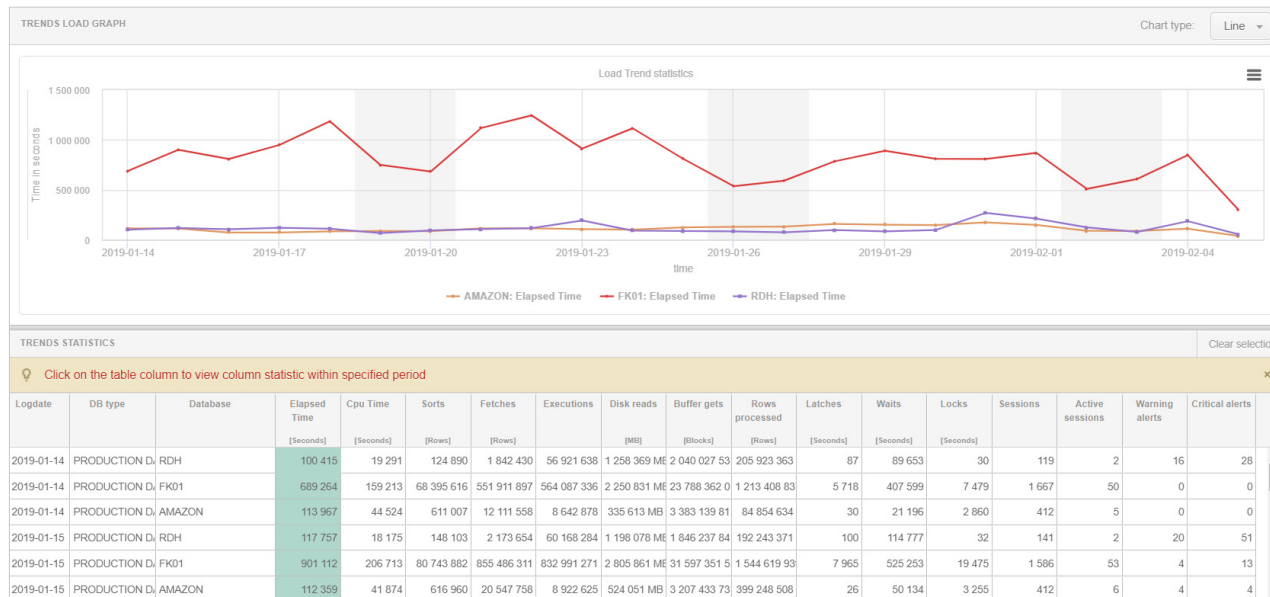- *Snap (15 minutes)*
- *Hour*
- *Day*
- *Month*
- *No grouping*

Load Trends Analysis

The report allows you to compare trends occurring in many databases.

The data in the chart is presented for the selected statistics.

The report can be grouped in the context of:

- *Databases*
- *Databases types*
- *Total for all databases selected for the report*

| TRENDS LOAD GRAPH | | | | | | | | | | | | | Chart type: | Line |

TRENDS STATISTICS — Clear selection

Click on the table column to view column statistic within specified period

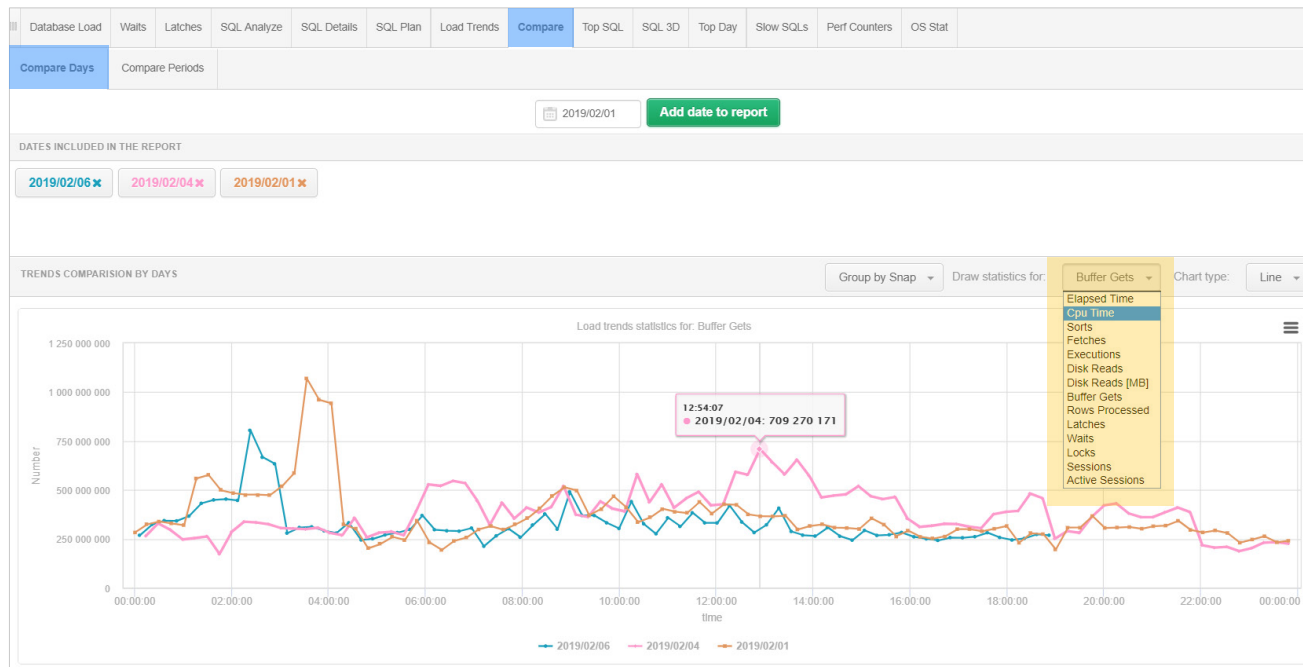| Logdate	DB type	Database	Elapsed Time [Seconds]	Cpu Time [Seconds]	Sorts [Rows]	Fetches [Rows]	Executions	Disk reads [MB]	Buffer gets [Blocks]	Rows processed [Rows]	Latches [Seconds]	Waits [Seconds]	Locks [Seconds]	Sessions	Active sessions	Warning alerts	Critical alerts
2019-01-14	PRODUCTION D	RDH	100 415	19 291	124 890	1 842 430	56 921 638	1 258 369 ME	2 040 027 53	205 923 363	87	89 653	30	119	2	16	28
2019-01-14	PRODUCTION D	FK01	689 264	159 213	68 395 616	551 911 897	564 087 336	2 250 831 ME	23 788 362 0	1 213 408 83	5 718	407 599	7 479	1 667	50	0	0
2019-01-14	PRODUCTION D	AMAZON	113 967	44 524	611 007	12 111 558	8 642 878	335 613 MB	3 383 139 81	84 854 634	30	21 196	2 860	412	5	0	0
2019-01-15	PRODUCTION D	RDH	117 757	18 175	148 103	2 173 654	60 168 284	1 198 078 ME	1 846 237 84	192 243 371	100	114 777	32	141	2	20	51
2019-01-15	PRODUCTION D	FK01	901 112	206 713	80 743 882	855 486 311	832 991 271	2 805 861 ME	31 597 351 5	1 544 619 93	7 965	525 253	19 475	1 586	53	4	13
2019-01-15	PRODUCTION D	AMAZON	112 359	41 874	616 960	20 547 758	8 922 625	524 051 MB	3 207 433 73	399 248 508	26	50 134	3 255	412	6	4	4

Compare Days

Compare is a module that allows you to compare a given **day** or **period** with another one indicated in the history.

The comparison can be made for all available performance meters.

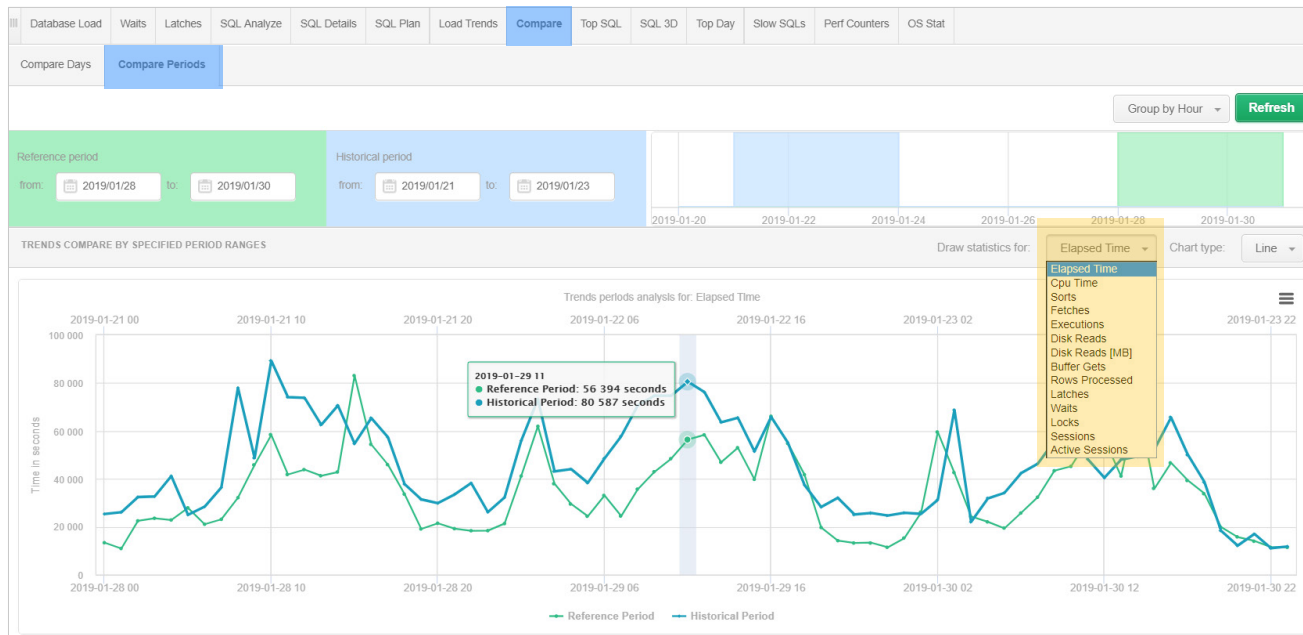The information is grouped in hourly and 15-minute samples.

Compare Periods

The periods are compared by selecting the **reference** period and the **historical** period that we want to compare it with.

The comparison can be made for all available performance meters.

The information is grouped in daily and hourly samples.