

# Performance TSG XTS Views

Last updated by | Lisa Liu | Nov 6, 2020 at 10:35 AM PST

## Performance TSG XTS Views

Friday, October 27, 2017  
3:44 PM

XTS views to troubleshoot performance issues with ORCAS

- a- Postgres Performance.xts
- b- PgSQL Database Performance.xts
- c- PgSql Performance.xts
- d- MySql Performance.xts

Performance TSG as a way to aggregate our performance monitoring methods. I started it off with a high level overview of the relevant Kusto tables and XTS views.

[TSG - PG/SBS Performance](#) ([Web view](#))

As part of the effort I updated some important XTS views and created a new one of my own. Here are the views I have identified as useful for performance:

- Orcas\PgSql Perfomance: Instance level performance metrics along with some high level Postgres statistics such as CPU, IO, memory, pg connections, pg sessions, and pg Shared Buffers overview.
- Orcas\PgSQL Database Performance: Database level performance statistics such as pg shared buffers cache hit ratio, pg transactions processed, and pg database sizes.
- Orcas\ AdhocQueryToOrcaSBSInstance: query SBS for any relevant data.
- Lianzhao\ AdHocPerfCounterCollectionToOrcaSBS: Performance counters for SBS.

Ramarti\Elastic Server SBS Perf 2: SBS level aggregate statistics such as bpool hit ratio, read/writes to disk, wait latches, bpool perf counters, and more.	
--------------------------------------------------------------------------------------------------------------------------------------------------------------	--

Created with Microsoft OneNote 2016.

How good have you found this content?

