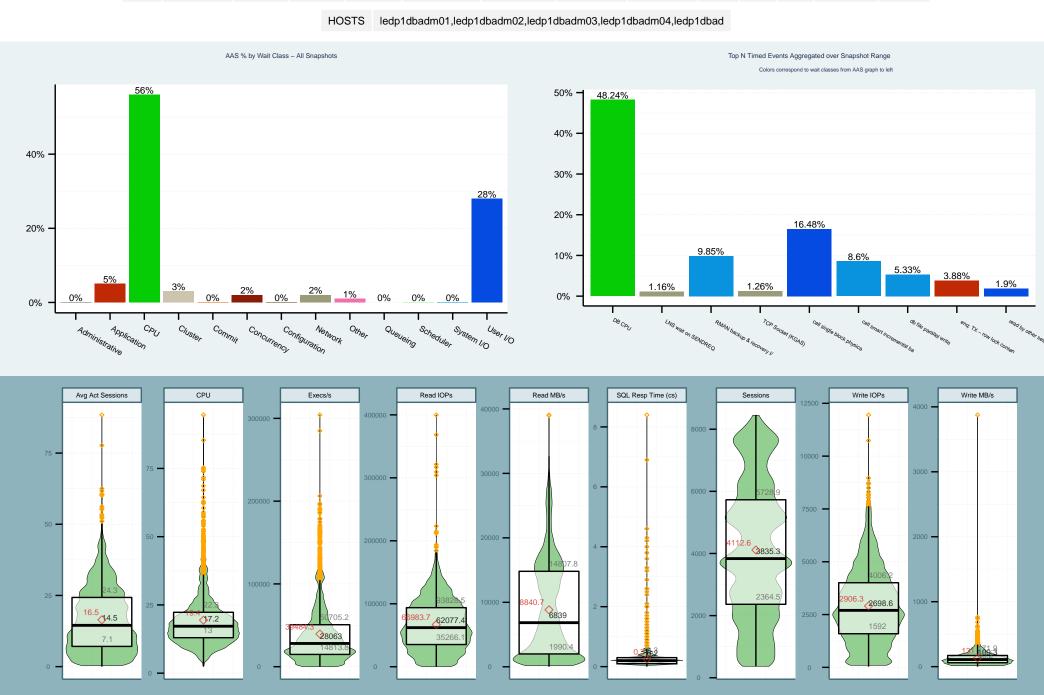
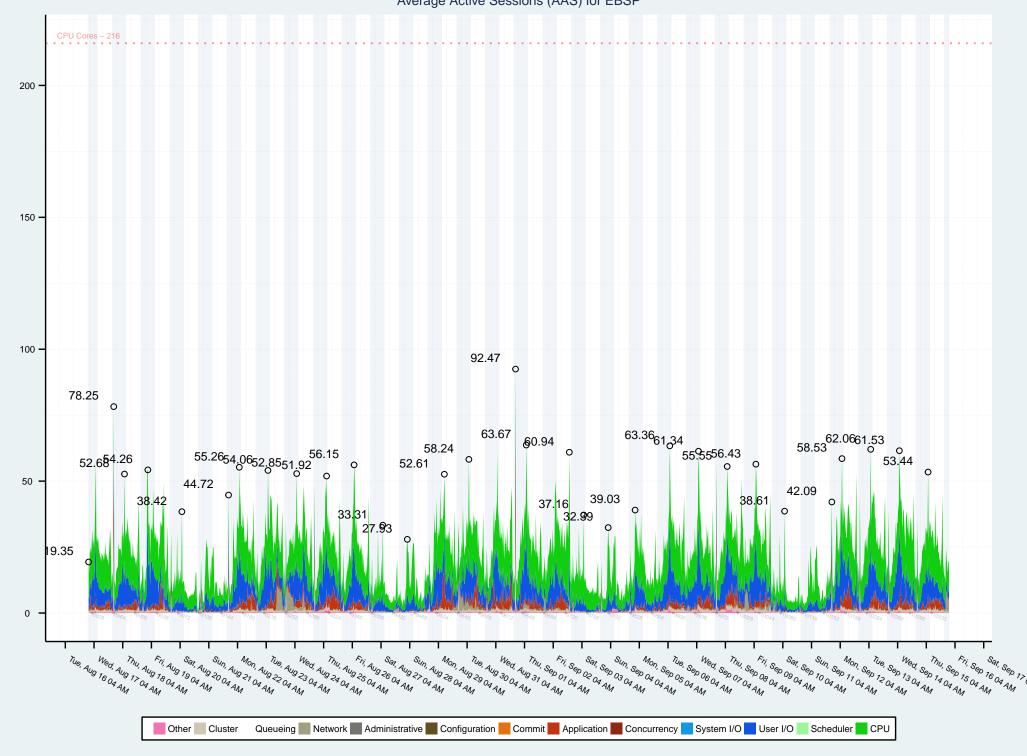
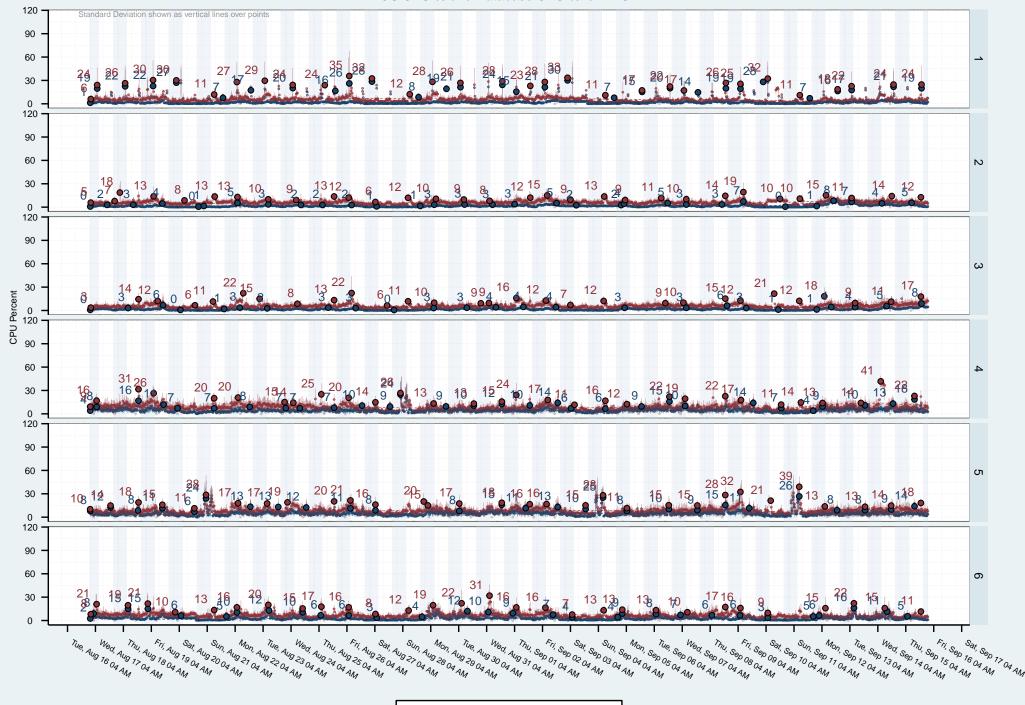
name	nodes	platform		ver	version		cores	threads	mem	days	days.sh	own	snap.m	in A	WR.Mine	er.Captu	re AWR.M	liner.Graph	Capture.Sec
EBSP	6	Linux_x86_64-bit		it 11.2	11.2.0.4.0 12		216	432	3026.52	30	0 30		30		4.0.11		5	5.0.8	0
		сри	r_iops	w_iops	r_mb_	s w_mb	_s log	gons_total	logons/core	e exec_s		cec_s commits_		aas	sga	pga	memused	sizegb	
		41.7	138778.8	5786.5	9810.	4 308.	.8	8460.1	39	30	4171.9	171.9 4441.8		88.4	115	127	240	20057	

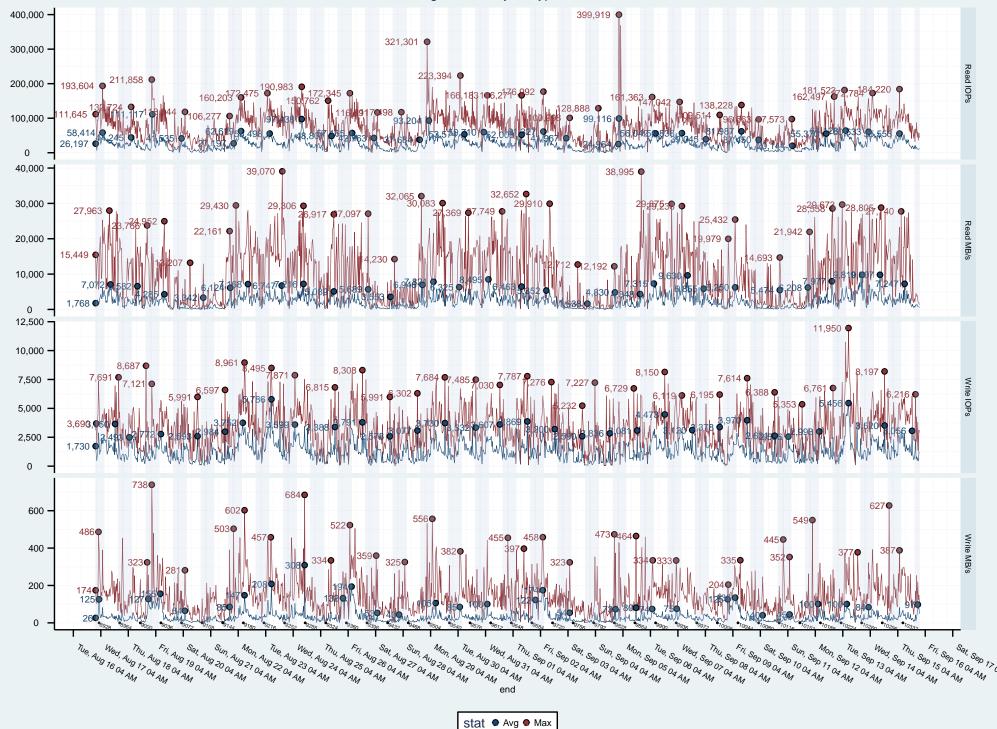




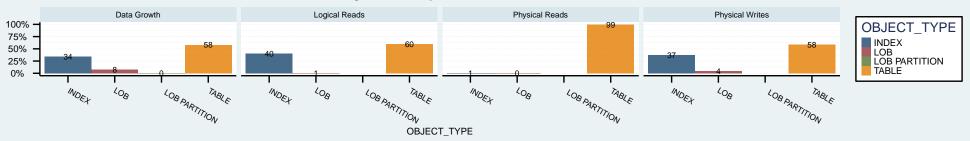


variable - DB CPU Avg - OS CPU Avg

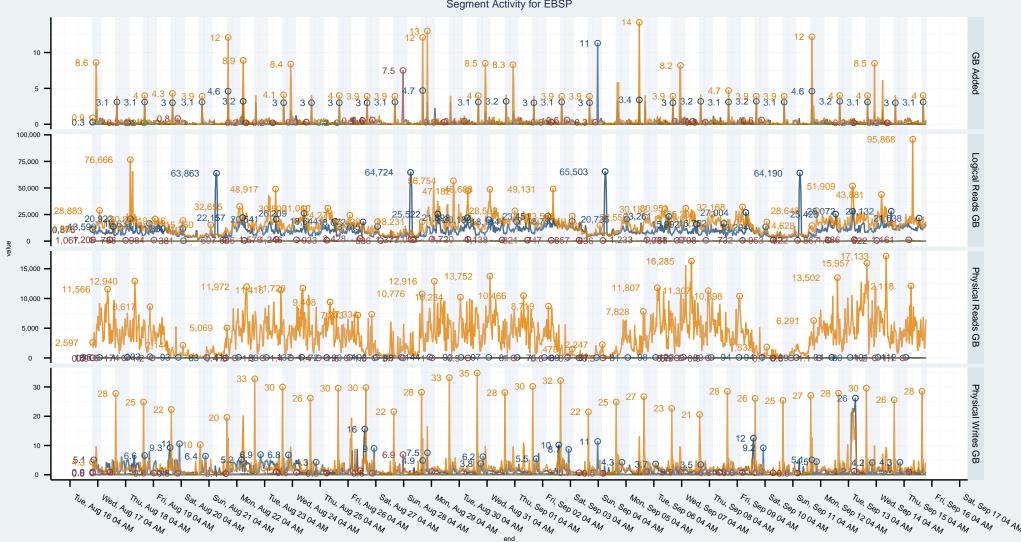
## IO Avg and Max by IO Type for EBSP

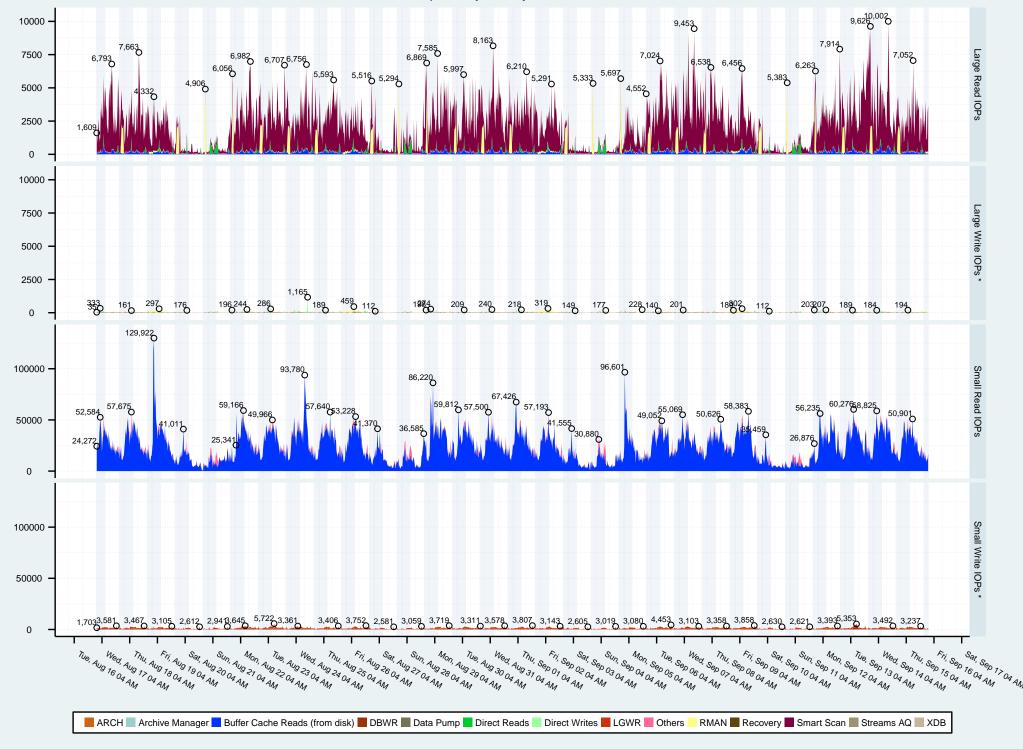


## Segment Activity Percent for EBSP

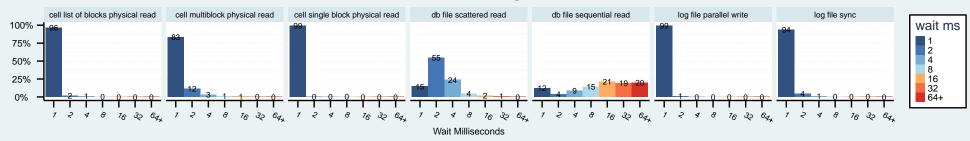




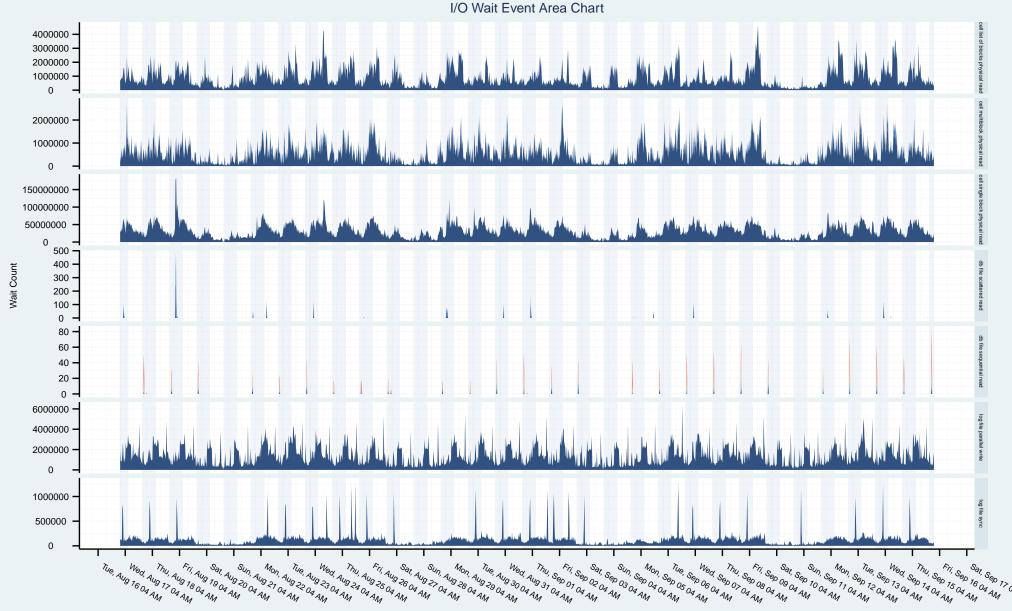


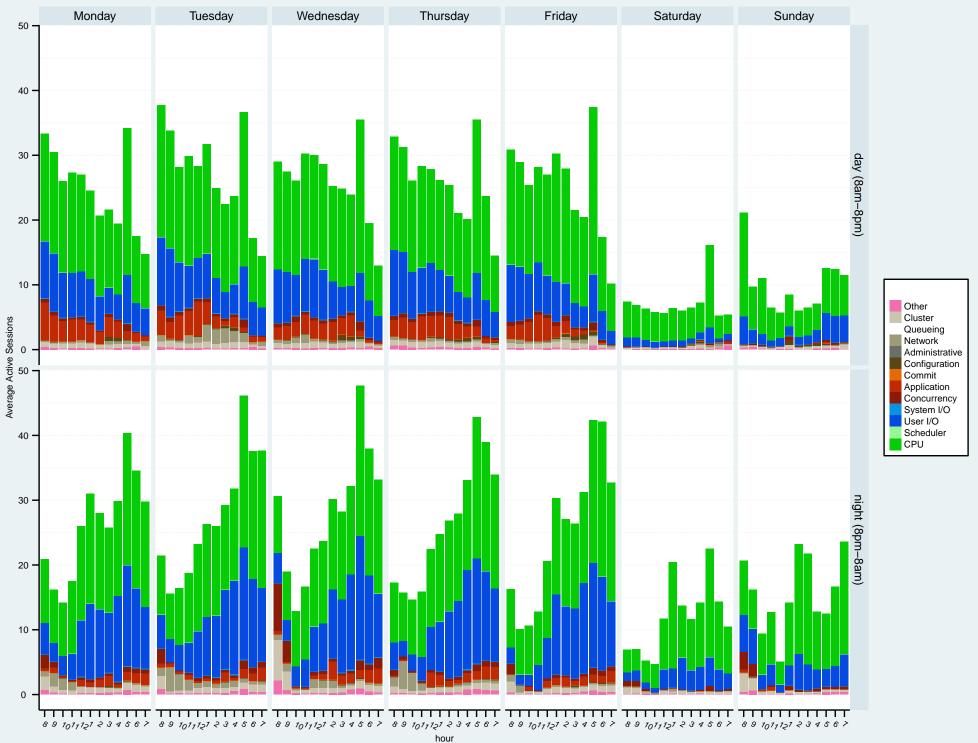


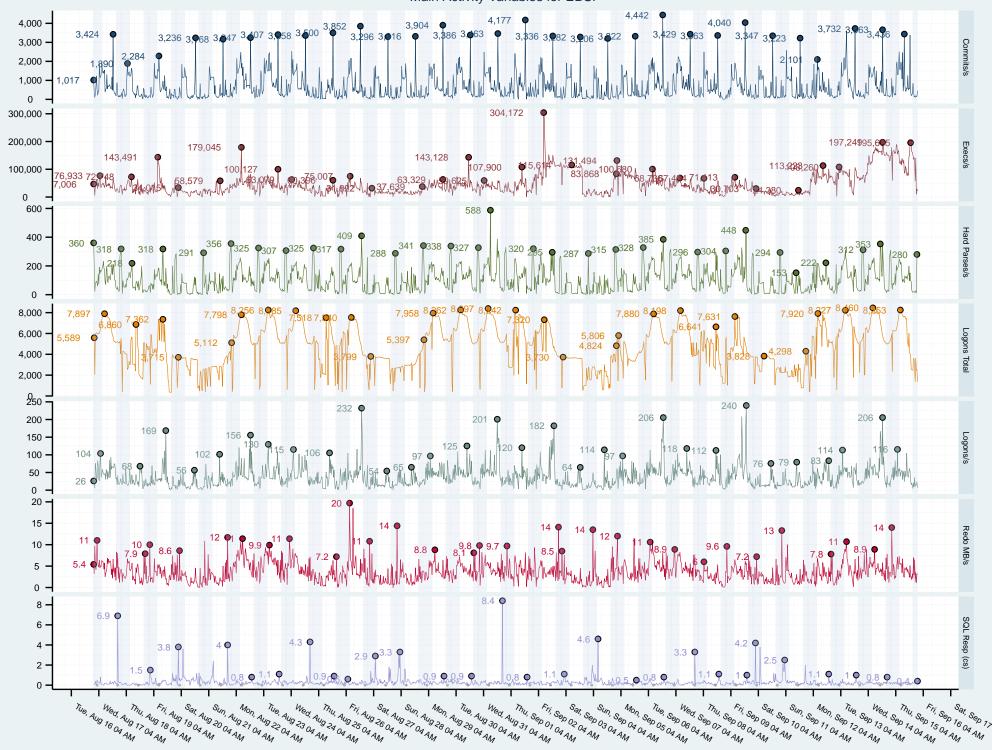
## I/O Wait Event Histogram

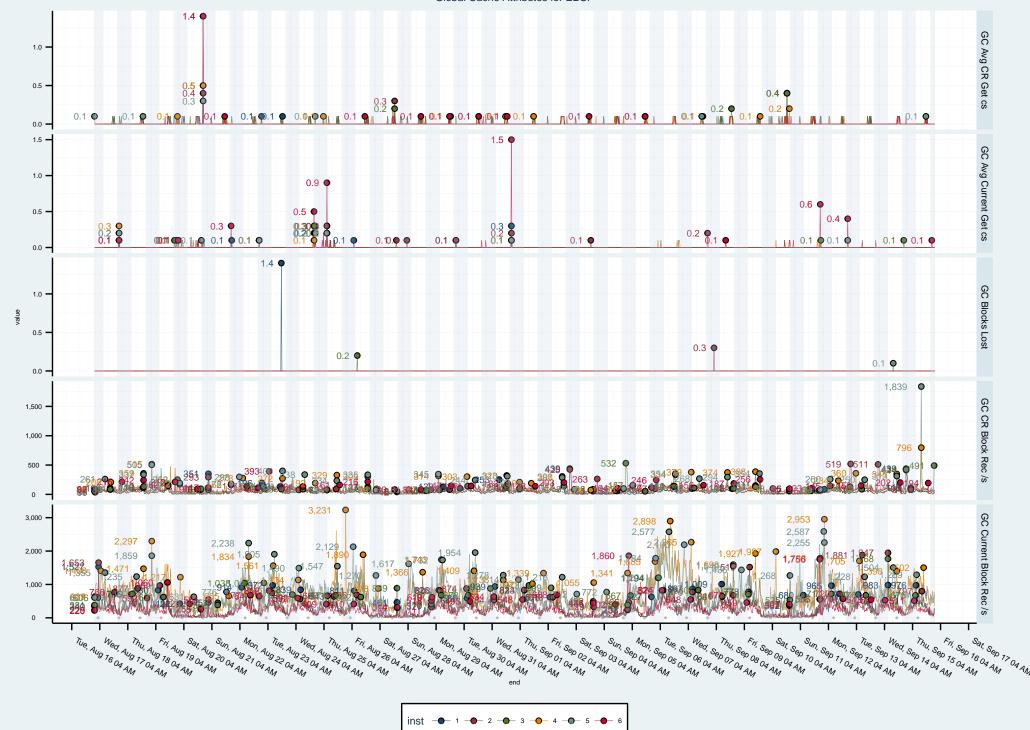


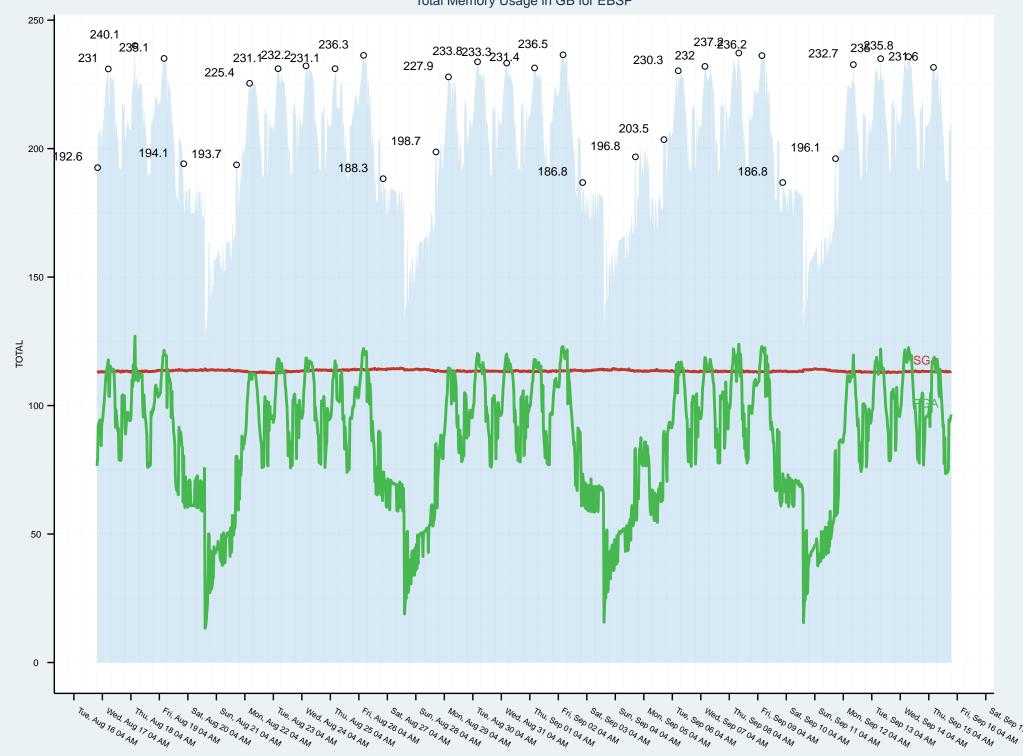


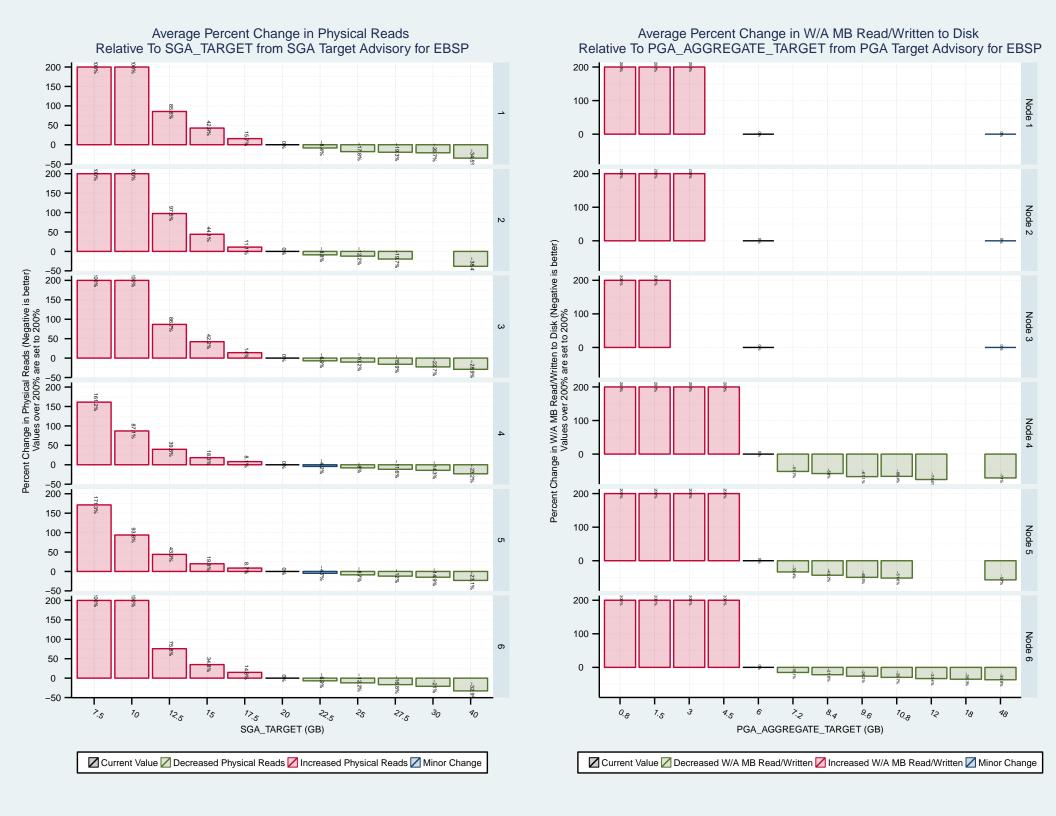












PARAMETER_NAME	VALUE	PARAMETER_NAME	VALUE	PARAMETER_NAME	VALUE
O7_DICTIONARY_ACCESSIBILITY	FALSE	dnfs_batch_size	4096	permit_92_wrap_format	TRUE
_b_tree_bitmap_plans	FALSE	dst_upgrade_insert_conv	TRUE	pga_aggregate_target	6442450944
_dbms_sql_security_level fast full scan enabled	384 FALSE	enable_ddl_logging enable_goldengate_replication	FALSE FALSE	plscope_settings plsql_code_type	IDENTIFIERS:NONE INTERPRETED
dby_hash_aggregation_enabled	FALSE	enable_goldengate_replication event	44410 trace name context	plsql_debug	FALSE
_immediate_commit_propagation	TRUE	fast_start_io_target	0	plsql_optimize_level	2
_like_with_bind_as_equality	TRUE	fast start mttr target	1800	plsql_v2_compatibility	FALSE
_lm_global_posts	TRUE	fast start parallel rollback	LOW	plsql_warnings	DISABLE:ALL
mv refresh use stats	FALSE	file_mapping	FALSE	pre_page_sga	FALSE
_optimizer_autostats_job	FALSE	filesystemio_options	none	processes	3000
_optimizer_cost_based_transformation	LINEAR	gcs_server_processes	4	query_rewrite_enabled	TRUE
_optimizer_use_feedback	FALSE	global_names	FALSE	query_rewrite_integrity	enforced
_sort_elimination_cost_ratio	5	global_txn_processes	1	read_only_open_delayed	FALSE
_system_trig_enabled	TRUE	hash_area_size	131072	recovery_parallelism	0
_trace_files_public	TRUE	hi_shared_memory_address	0	recyclebin	OFF
aq_tm_processes	1	hs_autoregister	TRUE	remote_dependencies_mode	TIMESTAMP
archive_lag_target	0	instance_name	EBSP1	remote_login_passwordfile	EXCLUSIVE FALSE
asm_power_limit audit_file_dest	/EBSP/oracle/admin/EBSP/a	instance_number instance type	RDBMS	remote_os_authent remote_os_roles	FALSE FALSE
audit_iffe_dest audit_sys_operations	FALSE	instance_type	FALSE	replication_dependency_tracking	TRUE
audit_sys_operations audit_trail	NONE	java_jit_enabled	FALSE	resource_limit	FALSE
awr_snapshot_time_offset	0	java_max_sessionspace_size	0	resource_manager_cpu_allocation	72
background_core_dump	partial	java_man_sessionspace_size	0	resource_manager_plan	SCHEDULER[0x4178F2]:DEFAU
background_dump_dest	/EBSP/oracle/diag/rdbms/e	java_restrict	none	result_cache_max_result	5
backup_tape_io_slaves	FALSE	java_soft_sessionspace_limit	0	result_cache_max_size	64454656
bitmap_merge_area_size	1048576	job_queue_processes	100	result_cache_mode	MANUAL
blank_trimming	FALSE	large_pool_size	0	result_cache_remote_expiration	0
cell_offload_compaction	ADAPTIVE	ldap_directory_access	NONE	resumable_timeout	0
cell_offload_decryption	TRUE	ldap_directory_sysauth	no	sec_case_sensitive_logon	FALSE
cell_offload_plan_display	AUTO	license_max_sessions	0	sec_max_failed_login_attempts	10
cell_offload_processing	TRUE	license_max_users	0	sec_protocol_error_further_action	CONTINUE
client_result_cache_lag	3000	license_sessions_warning		sec_protocol_error_trace_action	TRACE
client_result_cache_size	0	listener_networks	((NAME=network2)(local_li	sec_return_server_release_banner	FALSE
clonedb cluster database	FALSE TRUE	lock_sga log buffer	FALSE 90652672	serial_reuse	disable
cluster_database cluster_database_instances	TRUE 6	log_checkpoint_interval	90652672	session_cached_cursors session_max_open_files	500 10
commit point strength	1	log_checkpoint_interval	1200	session_max_open_files sessions	6048
commit_point_strength compatible	11.2.0.2	log checkpoints to alert	TRUE	sga_max_size	23622320128
control_file_record_keep_time	7	max_dump_file_size	UNLIMITED	sga_target	21474836480
control files	+DATAC1/ebsp/controlfile/	max_enabled_roles	150	shadow core dump	partial
control management pack access	DIAGNOSTIC+TUNING	memory_max_target	0	shared_memory_address	0
core_dump_dest	/EBSP/oracle/diag/rdbms/e	memory_target	0	shared_pool_reserved_size	629145600
cpu_count	72	nls_comp	BINARY	shared_pool_size	6442450944
create_bitmap_area_size	8388608	nls_language	AMERICAN	shared_servers	1
cursor_bind_capture_destination	memory+disk	nls_length_semantics	BYTE	skip_unusable_indexes	TRUE
cursor_sharing	EXACT	nls_nchar_conv_excp	FALSE	sort_area_retained_size	0
cursor_space_for_time	FALSE	nls_territory	AMERICA	sort_area_size	65536
db_16k_cache_size	0	object_cache_max_size_percent	10	spfile	+DATAC1/ebsp/spfileebsp.o
db_2k_cache_size	0	object_cache_optimal_size	102400	sq192_security	FALSE
db_32k_cache_size	0	olap_page_pool_size	52428800	sql_trace	FALSE
db_4k_cache_size	0	open_cursors	3000	sqltune_category	DEFAULT
db_8k_cache_size db block buffers	0	open_links open_links_per_instance	4 4	standby_archive_dest standby_file_management	?/dbs/arch MANUAL
db_block_checking	FALSE	optimizer_capture_sql_plan_baselines	FALSE	standby_fire_management star_transformation_enabled	FALSE
db_block_checksum	TYPICAL	optimizer_dynamic_sampling	2	statistics level	TYPICAL
db block size	8192	optimizer_features_enable	11.2.0.4	streams pool size	0
db_cache_advice	ON	optimizer_index_caching	0	tape_asynch_io	TRUE
db_cache_size	0	optimizer_index_cost_adj	100	thread	1
db_file_multiblock_read_count	128	optimizer_mode	ALL_ROWS	timed_os_statistics	0
db_files	3000	optimizer_secure_view_merging	FALSE	timed_statistics	TRUE
db_flash_cache_size	0	optimizer_use_invisible_indexes	FALSE	trace_enabled	TRUE
db_flashback_retention_target	1440	optimizer_use_pending_statistics	FALSE	transactions	16500
db_keep_cache_size	0	optimizer_use_sql_plan_baselines	TRUE	transactions_per_rollback_segment	5
db_lost_write_protect	NONE	os_authent_prefix	ops\$	undo_management	AUTO
db_name db_recovery_file_dest_size	EBSP 0	os_roles parallel_adaptive_multi_user	FALSE TRUE	undo_retention undo tablespace	900 UNDOTBS1
db_recycle_cache_size	0	parallel_automatic_tuning	FALSE	use_indirect_data_buffers	FALSE
db_recycle_cache_size db securefile	PERMITTED	parallel degree limit	CPU	use_indifect_data_buffers use_large_pages	TRUE
db_securerre db_ultra_safe	OFF	parallel_degree_policy	MANUAL	utl file dir	/EBSP/applmgr/applptmp, /
db_unique_name	EBSP	parallel_execution_message_size	16384	workarea_size_policy	AUTO
db_unrecoverable_scn_tracking	TRUE	parallel_force_local	TRUE	xml_db_events	enable
db_writer_processes	9	parallel_io_cap_enabled	FALSE		
dbwr_io_slaves	0	parallel_max_servers	128		
ddl_lock_timeout	0	parallel_min_percent	0		
deferred_segment_creation	FALSE	parallel_min_servers	0		
diagnostic_dest	/EBSP/oracle	parallel_min_time_threshold	AUTO		
disk_asynch_io dispatchers	TRUE	parallel_server	TRUE		
dispatchers distributed_lock_timeout	(PROTOCOL=TCP) (SERVICE=E 60	parallel_server_instances parallel servers target	6 128		
dml locks	10000	parallel threads per cpu	2		
GIIII_10CKS	10000	pararrer_cincado_per_cpu	2		

	MODULE	. ACTION . SQL ID	COMMAND_NAME	SCHEMA	EXEC RANK	ELAP_RANK lo	aRsRank	nhvsRsRank	EXECS	PHY READ GELA	NS AVG DOP	ELAP_PER_EXEC_Slo	naRsGBnerFxec	PhysRsGRnerFxec
1	JDBC Thin	cq19dnxbxwun2	PL/SQL	BCISOA	924	1	9	64	1,735,873	7983 1	0	1.1	0.4	0
2	JDBC Thin	f2r6bgw9hnmg2	SELECT	APPS	927	2	8	67	1,726,602	7862 1	0	1	0.4	0
3 4	e:JTF:cp:b	JTF/BCI_US_CRM_ADMINISTR <b>3939/R</b> v0j56rc JTF/BCI_US_CRM_ADMINISTR <b>379/8</b> b3p13v	PL/SQL SELECT	APPS APPS	3457 188	3 4	1 3	9 11	52,458	68706 1 59896 1	0	31 0	51 0	1
5	e:JTF:cp:b e:FND:cp:B	/ 0269k6y22jbf1	SELECT	APPS	86	5	2	16163	28,537,222 112,495,306	0 1	0	0	0	0
6	e:BCIAR:cp	BCIAR/BCI_US_AR_BATCH_ <b>\$31#E6</b> h1dk78gr	SELECT	APPS	8443	6	154	18	72	25100 2		12423.3	613	349
7	APEX Liste	50kx8nhsdqr74	PL/SQL	APEX_PUBLIC_US	ER 1455	7	7	15	624,243	36910 1	0	1.1	1.2	0.1
8	JDBC Thin	1kc38xzfp3bw8	PL/SQL	BCISOA	1632	8	1330	6616	477,045	3 1	0	1.4	0	0
9 10	SQL*Plus BCIGTM/APE	1hyja86bquukx Processes – point: BEFORE_H <b>54p0f:i2</b> rdtmahc	SELECT SELECT	APPS BCIGTM	198 2633	9 10	23 13	1106 1144	26,111,440 126,357	146 1 138 1	0	0 4.5	0 4.5	0
11	BCIGTM/APE	Processes – point: BEFORE_H5A9XERhq9ra28	PL/SQL	BCIGTM	2647	11	14	1158	124,713	136 1	0	4.5	4.5	0
12	e::bes:ora	/ dw2xrscbdw7g6	SELECT	APPS	6629	12	10	52	3,368	9231 5	0	157.4	201	3
13	JDBC Thin	1mn99cyb3jqqx	UPDATE	APPS	2470	13	11691	15355	158,488	0 1	0	3.2	0	0
14	e:FND:cp:B	/ bkap948m837gc	SELECT	APPS	128	14	11	17472	44,782,072	0 1	0	0	0	0
15 16	nullOpen A JDBC Thin	72859tjz99kug 4b0xp8gqx2hsv	SELECT PL/SQL	BCIBIP APPS	8460 7944	15 16	86 16	480 83	55 593	569 3 6309 1	0	6798.2 606.8	1,605 758	10 11
17	e:OKC:cp:b	OKC/BCI_CANADA_OM_ADMibbdtdzjfpqy2	PL/SQL	APPS	8462	17	70	720	53	305 1	0	6360	1,944	6
18	JDBC Thin	87g0vhfuhag0h	PL/SQL	BCISOA	4332	18	26	187	24,269	2298 1	0	13.6	14	0.1
19		9g52n3v6fd5x3	SELECT	KOFAXMV	8174	19	114	97	342	5344 1	0	940.2	179	16
20 21	rwrun@lxeb	16yqqamyw0nu3	SELECT UPDATE	APPS APPS	6529	20 21	204	23	3,723	20966 2 0 1	47 0	84.1	8.3 0	6 0
22	e:BCIPO:cp e::bes:ora	BCIPO/BCI_US_PO_SUPER <b>lls95</b> #8vq2d22jp / 4b0xp8gqx2hsv	PL/SQL	APPS	6600 7711	22	24846 20	19373 99	3,483 903	5103 1	0	86.5 326.8	398	6
23	e:WMS:cp:b	WMS/BCI_WMS_BATCH_SCHEDIZHatRzmyq7y	PL/SQL	APPS	6992	23	36	10	2,402	68547 1	0	122.5	89	28
24		3fttpnjv1pmmh	PL/SQL	KOFAXMV	6102	24	98	126	5,600	4059 1	0	51.4	13	0.7
25	e:OKC:cp:b	OKC/BCI_CANARIES_OM_ADMINISTORS and 40	PL/SQL	APPS	8363	25	32	123	152	4190 1	0	1869.1	1,839	28
26 27	e:JTM:cp:j e:WIP:cp:b	JTM/MOBILE_ADMIN 1xu1c58mcjpvb WIP/BCI_US_MFG_DATA_EXTRA <b>DX0_1u155in</b> ky2p0	PL/SQL PL/SQL	APPS APPS	6872 7461	26 27	35 87	24 84	2,716 1,318	20939 1 6283 1	0	100.2 201.9	84 66	8 5
28	e:FND:cp:B	/ 2b43kb341g7c8	SELECT	APPS	199	28	19	17992	26,110,593	0 1	0	0	0	0
29		55yrr5r67rj1p	PL/SQL	KOFAXMV	3225	29	148	76	65,468	6553 1	0	3.9	0.7	0.1
30	e:WIP:cp:b	WIP/BCI_US_MFG_DATA_EXTRA@74db586674pr3	SELECT	APPS	7622	30	91	89	1,044	6030 1	0	243.1	79	6
31 32	e:FND:cp:B e:CSF:cp:f	/ 97xyc3x9z5cka CSF/BCI_US_FIELD_SVC_ <b>MG</b> Rvc9auhtxwd	SELECT PL/SQL	APPS APPS	226 3199	31 32	21 57	18002 190	22,008,526 67,052	0 1 2233 1	0	0 3.7	0 1.9	0 0
33	e:BCIINV:c	BCIINV/BCI_US_MFG_STKRM_SHWR994E10bb54q	PL/SQL	APPS	3986	33	52	306	33,166	1075 1	0	7.3	4.3	0
34	e:BCIAR:cp	BCIAR/BCI_US_AR_CREDIT_MANASCHEPpc9h32	PL/SQL	APPS	8515	34	22	903	0	209 1	NaN	[234890]	Inf	Inf
35	e:BCIAR:cp	BCIAR/BCI_US_AR_CREDIT_MANAGGAROS5n1	PL/SQL	APPS	8515	35	24	964	0	190 1	NaN	[233090]	Inf	Inf
36 37	e:BCIAR:cp	BCIAR/BCI_US_AR_CREDIT_MANAGREWobukxar	SELECT PL/SQL	APPS KOFAXMV	8513 5098	36 37	25 194	965 1728	2 12,892	190 1 67 1	0	116415 18	175,514 2.6	100 0
38	e:BCIAR:cp	781wh44njr38v BCIAR/BCI_US_AR_BATCH_ <b>S30/14920</b> n6xtwk5k	PL/SQL	APPS	7253	38	1274	1444	1,748	93 1	0	132.8	1.5	0.1
39	,	a6c95431nzsqk	PL/SQL	KOFAXMV	5137	39	179	153	12,447	3159 1	0	18.6	3	0.3
40	e:OKC:cp:b	OKC/BCI_US_OM_ADMIN6rbdtdzjfpqy2	PL/SQL	APPS	8488	40	101	892	27	212 1	0	8550.7	2,652	8
41 42	e:OKC:cp:o	OKC/BCI_US_OM_ADMIBy1s8wht9k7nh	PL/SQL SELECT	APPS BCIBIP	8029	41	238	77	497	6550 1	0 32	429.2	52 2,190	13 386
42	nullBCI Sh e:BCIFND:c	dkpa2um0v5scg BCIFND/BCI_APPLICATION_DE <b>V₫£ა⊚€9£®</b> htxwd	PL/SQL	APPS	8493 3929	42 43	141 68	59 248	22 35,244	8488 5 1452 1	0	9468.2 5.9	3.2	0
44	e:CSM:cp:b	CSM/OMFS_PALM bg89j58d0bw90	SELECT	APPS	4277	44	119	58	25,608	8489 1	0	8	2.3	0.3
45		125jb8mt9wf8j	PL/SQL	MOBILEADMIN	2684	45	18	82	118,238	6310 1	0	1.7	3.8	0.1
46 47	e:WMS:cp:b	WMS/BCI_WMS_WAREHOUSE_SURERNUSBBrct	PL/SQL	APPS	7112	46	50	17	2,075	31941 1	0	94.8	72 28	15
47 48	e:BCIAR:cp	BCIAR/BCI_US_AR_BATCH_962Hbf0bzw8kkvtk ab88s6bm7kk18	PL/SQL PL/SQL	APPS KOFAXMV	8366 8376	47 48	943 175	4422 152	149 139	8 1 3191 1	0	1297.2 1383.2	28 276	0.1 23
49		dq667usc25bgj	PL/SQL	KOFAXMV	8367	49	174	151	148	3230 1	0	1296.6	260	22
50		4dzj0x5jw78tp	SELECT	KOFAXMV	4449	50	258	15896	22,154	0 1	0	8.7	1.1	0
51	DOIAD	2y6ajwmuu115w	SELECT	MOBILEADMIN	4868	51	185	2076	15,307	46 2		12.3	2.3	0
52 53	e:BCIAR:cp e:OKS:cp:b	BCIAR/BCI_US_CM_BATCH_SCH <b>F_00t/d1568</b> 3r0tz OKS/BCI_US_SERVICE_BATCH_ <b>0502H6</b> 20qv6rvf	PL/SQL PL/SQL	APPS APPS	8485 8485	52 53	124 55	858 824	30 30	225 1 241 1	0	6259 6098.3	1,922 4,490	8
54	p.0	93n26j04f2v64	PL/SQL	APPS	148	54	218	140	36,934,949	3624 1	0	0	0	0
55	e:OKS:cp:o	OKS/BCI_US_SERV_CUST_INGIRp3t9utc6c	PL/SQL	APPS	8486	55	12	3011	29	20 1	0	6079.7	20,460	0.7
56 57	e:BCIAR:cp	BCIAR/BCI_US_CM_BATCH_SC <b>HE@3/2BE9</b> w2kk2 BCIPO/BCI TAIWAN PO BATCH 2 <b>39@245/2</b> tjrrsq	UPDATE	APPS APPS	217	56	133	910	23,060,294	208 1 4044 1	0	0	0	0
57 58	e:BCIPO:cp	BCIPO/BCI_IAIWAN_PO_BAICH_ <b>zanqzas</b> uzijrrsq da47vqn8fb706	SELECT SELECT	APPS	6314 104	57 58	135 24318	127 19139	4,618 75,728,373	4044 1 0 1	0	36.4 0	11 0	0.9 0
59	e:JTF:cp:b	JTF/BCI_US_CRM_ADMINIST <b>Rச்ரடி</b> g1m6zr4	SELECT	APPS	267	59	5	196	17,287,346	2131 1	0	0	0	0
60		5dgngz7zqkmt5	INSERT	KOFAXMV	8448	60	205	161	67	2812 1	0	2439.1	461	42
61	e:JTF:cp:b	JTF/BCI_US_CRM_ADMINISTRATIONS596f7bz	PL/SQL	APPS	8488	61	363	120	27	4213 1	0	5800.4	607	156
62 63	e:BCIPO:cp e:BCIAR:cp	BCIPO/BCI_JAPAN_MISHIMA_PO <b>®s\$bor@</b> d22jp BCIAR/BCI_CANADA_AR_BATCI <b>9n_802nhiid</b> xtwk5k	UPDATE PL/SQL	APPS APPS	7250 7473	62 63	25650 1737	19445 1782	1,758 1,289	0 1 62 1	0	86.6 115.1	0 1.2	0 0
64	0.20# # t.op	1jbq8s4uc1mrx	INSERT	KOFAXMV	8432	64	216	174	83	2532 1	0	1781.1	346	30
65	e:BCIAR:cp	BCIAR/BCI_PUERTO_RICO_AR_ <b>6</b> abtic0atw8kkvtk	PL/SQL	APPS	8289	65	464	3130	226	18 1	0	646.3	49	0.1
66	e:OKC:cp:o	OKC/BCI_AUSTRIA_OM_BATCH_aSQNHapatat1460h	SELECT	APPS	8197	66	338	107	319	4655 1	0	456.6	56	15
67 68	nullBCI Sh	2s88pr7pj60d9 11597 4b0xp8gqx2hsv	SELECT PL/SOL	BCIBIP APPS	7720 8221	67 68	404	121 177	893 294	4199 8 2461 1	0	159.4 483.1	15 592	5 8
68 69	fnd.framew e:JTF:cp:b	11597 4b0xp8gqx2hsv JTF/BCI_US_CRM_ADMINISTR <b>I4T0gR</b> ajh3pgtn	PL/SQL SELECT	APPS	4610	69	43 606	177	294 19,156	3877 1	0	483.1 7.4	0.4	0.2
70	e:CSF:fwk:	CSF/BCI_US_FS_COORDINATORcujpmkuwt	PL/SQL	APPS	8314	70	2304	4795	201	7 1	0	697.6	4.8	0
71	nqsserver@	93d604dc 2p64kz8wg9xtm	SELECT	XXEIS	8509	71	172	148	6	3316 2		21975	6,513	553
72	e:OKC:cp:o	OKC/BCI_AUSTRIA_OM_BATCH_SQUISEDHU9k7nh	PL/SQL	APPS	8209	72	371	122	306	4197 1	0	429.8	52	14
73 74	e:BCIINV:c e:OKC:cp:w	BCIINV/BCI_US_INV_BATCH_SC <b>htf:70/dtft2</b> 9g6w OKC/BCI_US_OM_BATCH_SCH <b>ft:20tbl:ft:R</b> gfcd34	PL/SQL PL/SQL	APPS APPS	8473 8495	73 74	53 31	351 2990	42 20	890 1 20 1	0	3119.5 6512	3,312 14,592	21 1
75	JDBC Thin	ggjnrc3b5h0pz	UPDATE	APPS	2574	75	10151	13549	137,615	0 1	0	0.9	0	0