Report for sample. Generated at: 02-02-2014 18:27:01

DBID	NAME	CREATED	OPEN_MODE	DATABASE_ROLE	LOG_MODE	GUARD_STATUS	FORCE_LOGGING	FLASHBACK_ON	HOST_NAME	STARTUP_SINCE
2012670307	TEST	22-03-2010 21:48:00	READ WRITE	LOGICAL STANDBY	ARCHIVELOG	NONE	NO	NO	localhost.localdomain	01-FEB-2014 18:58:56

UPTIME
uptime :0 days(s) 11 hour(s) 31 minute(s) 47 seconds

NAME	VALUE
processes	150
sga_target	281018368
control_files	/oracle/oracle/oracledg/control01.ctl, /oracle/oracle/oracledg/control02.ctl, /oracle/oracle/oracledg/control03.ctl
db_file_name_convert	test, TESTORADG
db_block_size	8192
compatible	10.2.0.1.0
log_archive_config	DG_CONFIG=(test,TESTORADG)
log_archive_dest_1	LOCATION=/oracle/oracle/oracledg/arch/ VALID_FOR=(ALL_LOGFILES,ALL_ROLES) DB_UNIQUE_NAME=TESTORADG
log_archive_dest_2	service=live LGWR ASYNC VALID_FOR=(ONLINE_LOGFILES,PRIMARY_ROLE) DB_UNIQUE_NAME=test
log_archive_dest_3	LOCATION=/oracle/oracle/oracledg/standby VALID_FOR=(STANDBY_LOGFILES,STANDBY_ROLE) DB_UNIQUE_NAME=TESTORADG
log_archive_format	%t_%s_%r.dbf
db_file_multiblock_read_count	16
db_recovery_file_dest_size	2147483648
standby_file_management	auto
undo_management	AUTO
undo_tablespace	UNDOTBS1
remote_login_passwordfile	EXCLUSIVE
db_domain	

dispatchers	(PROTOCOL=TCP) (SERVICE=testXDB)
job_queue_processes	10
background_dump_dest	/oracle/oracle/oracledg/dump
user_dump_dest	/oracle/oracle/oracledg/dump
core_dump_dest	/oracle/oracle/oracledg/dump
audit_file_dest	/oracle/oracle/oracledg/dump
db_name	test
db_unique_name	TESTORADG
open_cursors	300
pga_aggregate_target	92274688

STATUS	NAME

TABLESPACE_NAME	extent_management	segment_space_management	INITIAL_EXTENT	NEXT_EXTENT	MIN_EXTENTS	MAX_EXTENTS	PCT_INCREASE	STATUS
SYSAUX	LOCAL	AUTO	65536		1	2147483645		ONLINE
SYSTEM	LOCAL	MANUAL	65536		1	2147483645		ONLINE
TEMP	LOCAL	MANUAL	1048576	1048576	1		0	ONLINE
UNDOTBS1	LOCAL	MANUAL	65536		1	2147483645		ONLINE
USERS	LOCAL	AUTO	65536		1	2147483645		ONLINE

owner	segment name	SIZE IN GB	Tablespace Name	INITIAL EXTENT	NEXT EXTENT	EXTENTS	max extents	USED EXTENTS

Tablespace Name	Total Space MB	Free Space	Used Space	Percent Used
SYSAUX	270	270	256.75	95.09
SYSTEM	480	480	471.8750	98.31
UNDOTBS1	35	35	7.3750	21.07
USERS	5	5	0.50	10

DATABASE SIZE
Total Size of Database in Gb :.77

| Total Used Size of Database in Gb:.72 |
| Total Free Size Database in Gb :.05 |

Month	Growth in MM	Growth in GB

OWNER	COUNT(*)	SIZE IN GB
SYS	1620	0.519287109375
SYSMAN	760	0.04705810546875
XDB	753	0.04699707031250
SYSTEM	413	0.04058837890625
MDSYS	125	0.03167724609375
OLAPSYS	249	0.01519775390625
WMSYS	110	0.00671386718750
CTXSYS	74	0.00451660156250
EXFSYS	58	0.00354003906250
DBSNMP	25	0.00152587890625
OUTLN	8	0.000488281250
ORDSYS	8	0.000488281250
SCOTT	6	0.00036621093750
TSMSYS	4	0.000244140625
DMSYS	4	0.000244140625
TEST	1	0.00006103515625

OBJECT_TYPE	COUNT(*)
TABLE	1

SEGMENT_TYPE	SIZE IN MB
TABLE	0.0625

owner	segment name	extents	max_extents	tablespacE name	segment type	Size in MB
SYS	IDL_UB1$	92	2147483645	SYSTEM	TABLE	167

SYS	SOURCE$	56	2147483645	SYSTEM	TABLE	41
MDSYS	SYS_LOB0000046123C00006$$	33	2147483645	SYSAUX	LOBSEGMENT	18
SYS	IDL_UB2$	31	2147483645	SYSTEM	TABLE	16
SYS	C_TOID_VERSION#	31	2147483645	SYSTEM	CLUSTER	16
SYS	PK_C0	10	2147483645	SYSTEM	INDEX	10
SYS	PK_CS	10	2147483645	SYSTEM	INDEX	10
SYS	PK_O	10	2147483645	SYSTEM	INDEX	10
SYS	PK_CT	10	2147483645	SYSTEM	INDEX	10
SYS	SYS_LOB0000046606C00004$$	24	2147483645	SYSAUX	LOBSEGMENT	9

OWNER	OBJECT_NAME	OBJECT_TYPE	NAME	growth in MB

username	default_tablespace	temporary_tablespace	created
MGMT_VIEW	SYSTEM	TEMP	30-06-2005 19:46:54
SYS	SYSTEM	TEMP	30-06-2005 19:10:18
SYSTEM	SYSTEM	TEMP	30-06-2005 19:10:18
DBSNMP	SYSAUX	TEMP	30-06-2005 19:22:39
SYSMAN	SYSAUX	TEMP	30-06-2005 19:44:44
TEST	USERS	TEMP	29-12-2013 17:22:35
OUTLN	SYSTEM	TEMP	30-06-2005 19:10:24
MDSYS	SYSAUX	TEMP	30-06-2005 19:30:44
ORDSYS	SYSAUX	TEMP	30-06-2005 19:30:44
CTXSYS	SYSAUX	TEMP	30-06-2005 19:28:29
ANONYMOUS	SYSAUX	TEMP	30-06-2005 19:29:02
EXFSYS	SYSAUX	TEMP	30-06-2005 19:27:52
DMSYS	SYSAUX	TEMP	30-06-2005 19:28:09
WMSYS	SYSAUX	TEMP	30-06-2005 19:23:59
XDB	SYSAUX	TEMP	30-06-2005 19:29:02
ORDPLUGINS	SYSAUX	TEMP	30-06-2005 19:30:44
SI_INFORMTN_SCHEMA	SYSAUX	TEMP	30-06-2005 19:30:44
OLAPSYS	SYSAUX	TEMP	30-06-2005 19:40:11
MDDATA	USERS	TEMP	30-06-2005 19:41:20
DIP	USERS	TEMP	30-06-2005 19:14:45

| SCOTT | USERS | TEMP | 30-06-2005 19:47:57 |
| TSMSYS | USERS | TEMP | 30-06-2005 19:20:34 |

OWNER	OBJECT_NAME	OBJECT_TYPE	CREATED	LAST_DDL_TIME
TEST	EMP	TABLE	04-01-2014 04:16:00	04-01-2014 04:16:00

OWNER	OBJECT_NAME	OBJECT_TYPE	CREATED	LAST_DDL_TIME
TEST	EMP	TABLE	04-01-2014 04:16:00	04-01-2014 04:16:00

NAME	value
spfile	

NAME	VALUE
sga_max_size	281018368
shared_pool_size	0
large_pool_size	0
java_pool_size	0
streams_pool_size	0
sga_target	281018368
db_cache_size	0
log_buffer	2927616
pga_aggregate_target	92274688

NAME	Size in MB
Fixed SGA Size	1.162498474121093750
Redo Buffers	2.83593750
Buffer Cache Size	192
Shared Pool Size	64
Large Pool Size	4
Java Pool Size	4
Streams Pool Size	0

~~Streams Pool Size~~	
Granule Size	4
Maximum SGA Size	268
Startup overhead in Shared Pool	36
Free SGA Memory Available	0

USED_MB	FREE_MB	TOTAL_MB
248.22	19.78	268

RESOURCE_NAME	CURRENT_UTILIZATION	MAX_UTILIZATION	INITIAL_ALLOCATION	LIMIT_VALUE
processes	43	90	150	150
sessions	47	95	170	170

MACHINE	COUNT(*)
localhost.localdomain	1
compaq-PC\COMPAQ-PC	23

SCHEMANAME	COUNT(*)
SYS	42

PROGRAM	COUNT(*)
DBAgent.exe	25
sqlplus@localhost.localdomain (TNS V1-V3)	1

METRIC_NAME	value
Database Wait Time Ratio	0
Database CPU Time Ratio	0

WAIT_CLASS	TOTAL_WAITS	PCT_WAITS	TIME_WAITED_SECS	PCT_TIME
Other	1452	1.19	151.15	42.14

System I/O	72709	59.69	100.43	28
Network	40811	33.50	51.93	14.48
User I/O	6152	5.05	40.21	11.21
Concurrency	640	0.53	14.23	3.97
Application	43	0.04	0.48	0.13
Commit	13	0.01	0.22	0.06
Configuration	1	0	0	0

opname	target	Percentage_Complete	start_time	Max_Time_Remaining_In_Min	Time_Spent_In_Min

owner	object_name	created	status
PUBLIC	DBA_HIST_FILESTATXS	30-06-2005 19:20:54	INVALID
PUBLIC	DBA_HIST_SQLSTAT	30-06-2005 19:20:54	INVALID
PUBLIC	DBA_HIST_SQLBIND	30-06-2005 19:20:54	INVALID
PUBLIC	DBA_HIST_SYSTEM_EVENT	30-06-2005 19:20:54	INVALID
PUBLIC	DBA_HIST_WAITSTAT	30-06-2005 19:20:54	INVALID
PUBLIC	DBA_HIST_LATCH	30-06-2005 19:20:54	INVALID
PUBLIC	DBA_HIST_LATCH_MISSES_SUMMARY	30-06-2005 19:20:54	INVALID
PUBLIC	DBA_HIST_DB_CACHE_ADVICE	30-06-2005 19:20:54	INVALID
PUBLIC	DBA_HIST_ROWCACHE_SUMMARY	30-06-2005 19:20:54	INVALID
PUBLIC	DBA_HIST_SGASTAT	30-06-2005 19:20:54	INVALID
PUBLIC	DBA_HIST_SYSSTAT	30-06-2005 19:20:55	INVALID
PUBLIC	DBA_HIST_SYS_TIME_MODEL	30-06-2005 19:20:55	INVALID
PUBLIC	DBA_HIST_OSSTAT	30-06-2005 19:20:55	INVALID
PUBLIC	DBA_HIST_PARAMETER	30-06-2005 19:20:55	INVALID
PUBLIC	DBA_HIST_SEG_STAT	30-06-2005 19:20:55	INVALID
PUBLIC	DBA_HIST_ACTIVE_SESS_HISTORY	30-06-2005 19:20:55	INVALID
PUBLIC	DBA_HIST_TABLESPACE_STAT	30-06-2005 19:20:55	INVALID
PUBLIC	DBA_HIST_SERVICE_STAT	30-06-2005 19:20:55	INVALID
PUBLIC	DBA_HIST_SERVICE_WAIT_CLASS	30-06-2005 19:20:56	INVALID

Disk_Sorts	Memory_Sorts	Pct_Disk_Sorts

0	24293	0

BUFFER HIT RATIO

99.89%

SQL_ID	OPERATION	OPTIONS	OBJECT_NAME	OBJECT_OWNER	CPU_COST	IO_COST
9d0cthfsv43bt	FIXED TABLE	FULL	X$NLS_PARAMETERS	SYS	355264	0
9zhaas4q6s24t	FIXED TABLE	FULL	X$NLS_PARAMETERS	SYS	355264	0
ff1mnxg7cc6a3	FIXED TABLE	FULL	X$KSUSE	SYS	380315	0
ch79s4c33s5gz	FIXED TABLE	FULL	X$KMGSCT	SYS		
b626gzksrs5nv	FIXED TABLE	FULL	X$KSPPCV	SYS		
b626gzksrs5nv	FIXED TABLE	FULL	X$KSPPI	SYS		
ch79s4c33s5gz	FIXED TABLE	FULL	X$KSMSGMEM	SYS		
58v7kt5aac4nq	FIXED TABLE	FULL	X$KSPPCV	SYS		
g6gu1n3x0h1h4	FIXED TABLE	FULL	X$KNLAROW	SYS		
58v7kt5aac4nq	FIXED TABLE	FULL	X$KSPPI	SYS		

last analyzed	count(*)
	1

Destination Name	STATUS	Destination
LOG_ARCHIVE_DEST_1	VALID	/oracle/oracle/oracledg/arch/
LOG_ARCHIVE_DEST_2	VALID	live
LOG_ARCHIVE_DEST_3	VALID	/oracle/oracle/oracledg/standby
STANDBY_ARCHIVE_DEST	VALID	/oracle/oracle/oracledg/standby

CURRENT SEQUENCE	THREAD#	APPLIED
9	1	NO

SESSION_KEY	BACKUP_TYPE	STATUS	DEVICE	START_TIME	END_TIME	BACKUP_SIZE	TIME_TAKEN

JOB	SCHEMA_USER	WHAT	NEXT_DATE	NEXT_SEC	LAST_DATE	LAST_SEC	BROKEN	FAILURES
1	SYSMAN	EMD_MAINTENANCE.EXECUTE_EM_DBMS_JOB_PROCS();	24-03-2010 15:18:55	15:18:55	24-03-2010 15:17:55	15:17:55	N	0

GRANTEE	GRANTED_ROLE
SYS	DBA
SYSMAN	DBA
TEST	DBA
SYSTEM	DBA

GRANTEE	PRIVILEGE	ADMIN_OPTION
TEST	UNLIMITED TABLESPACE	NO

GRANTEE	GRANTED_ROLE	ADMIN_OPTION	DEFAULT_ROLE
TEST	DBA	NO	YES

username	account_status	default_tablespace	temporary_tablespace	created	profile
MGMT_VIEW	OPEN	SYSTEM	TEMP	30-06-2005 19:46:54	DEFAULT
SYS	OPEN	SYSTEM	TEMP	30-06-2005 19:10:18	DEFAULT
SYSTEM	OPEN	SYSTEM	TEMP	30-06-2005 19:10:18	DEFAULT
DBSNMP	OPEN	SYSAUX	TEMP	30-06-2005 19:22:39	MONITORING_PROFILE
SYSMAN	OPEN	SYSAUX	TEMP	30-06-2005 19:44:44	DEFAULT
TEST	OPEN	USERS	TEMP	29-12-2013 17:22:35	DEFAULT
OUTLN	EXPIRED & LOCKED	SYSTEM	TEMP	30-06-2005 19:10:24	DEFAULT
MDSYS	EXPIRED & LOCKED	SYSAUX	TEMP	30-06-2005 19:30:44	DEFAULT
ORDSYS	EXPIRED & LOCKED	SYSAUX	TEMP	30-06-2005 19:30:44	DEFAULT
CTXSYS	EXPIRED & LOCKED	SYSAUX	TEMP	30-06-2005 19:28:29	DEFAULT
ANONYMOUS	EXPIRED & LOCKED	SYSAUX	TEMP	30-06-2005 19:29:02	DEFAULT
EXFSYS	EXPIRED & LOCKED	SYSAUX	TEMP	30-06-2005 19:27:52	DEFAULT
DMSYS	EXPIRED & LOCKED	SYSAUX	TEMP	30-06-2005 19:28:09	DEFAULT

WMSYS	EXPIRED & LOCKED	SYSAUX	TEMP	30-06-2005 19:23:59	DEFAULT
XDB	EXPIRED & LOCKED	SYSAUX	TEMP	30-06-2005 19:29:02	DEFAULT
ORDPLUGINS	EXPIRED & LOCKED	SYSAUX	TEMP	30-06-2005 19:30:44	DEFAULT
SI_INFORMTN_SCHEMA	EXPIRED & LOCKED	SYSAUX	TEMP	30-06-2005 19:30:44	DEFAULT
OLAPSYS	EXPIRED & LOCKED	SYSAUX	TEMP	30-06-2005 19:40:11	DEFAULT
MDDATA	EXPIRED & LOCKED	USERS	TEMP	30-06-2005 19:41:20	DEFAULT
DIP	EXPIRED & LOCKED	USERS	TEMP	30-06-2005 19:14:45	DEFAULT
SCOTT	EXPIRED & LOCKED	USERS	TEMP	30-06-2005 19:47:57	DEFAULT
TSMSYS	EXPIRED & LOCKED	USERS	TEMP	30-06-2005 19:20:34	DEFAULT

ord	date	count no	size
24-03-2010 14:45:13	24-MAR-2010	2	100
04-04-2011 15:50:28	04-APR-2011	1	50
21-01-2012 14:53:12	21-JAN-2012	1	50
10-02-2013 19:04:18	10-FEB-2013	1	50
29-12-2013 16:22:18	29-DEC-2013	1	50
30-12-2013 21:41:59	30-DEC-2013	2	100
04-01-2014 00:10:17	04-JAN-2014	1	50

OWNER	Objects	size MB
SYS	22949	532
SYSMAN	1321	49
XDB	680	49
SYSTEM	512	42
MDSYS	885	33
OLAPSYS	720	16
WMSYS	242	7
CTXSYS	339	5
EXFSYS	281	4
DBSNMP	46	2
ORDSYS	1669	1
DMSYS	189	1
OUTLN	8	1

SCOTT	6	1
TSMSYS	3	1
TEST	1	1
PUBLIC	19981	0
ORDPLUGINS	10	0
SI_INFORMTN_SCHEMA	8	0

NAME	Physical Reads	Read %	Physical Writes	Write %	Total Block I/O's
/oracle/oracle/oracledg/system01.dbf	4349	82.46	527	16.27	6032
/oracle/oracle/oracledg/sysaux01.dbf	889	16.86	1843	56.88	4397
/oracle/oracle/oracledg/undotbs01.dbf	30	0.57	868	26.79	1679
/oracle/oracle/oracledg/users01.dbf	6	0.11	2	0.06	8

NAME	Physical Reads	Read %	Physical Writes	Write %	Total Block I/O's
/oracle/oracle/oracledg/sysaux01.dbf	889	16.86	1843	56.88	4397
/oracle/oracle/oracledg/undotbs01.dbf	30	0.57	868	26.79	1679
/oracle/oracle/oracledg/system01.dbf	4349	82.46	527	16.27	6032
/oracle/oracle/oracledg/users01.dbf	6	0.11	2	0.06	8

USERNAME	Logon Time	schemaname	status	machine	program
	01-02-2014 18:58	SYS	ACTIVE	localhost.localdomain	oracle@localhost.localdomain (PSP0)
	01-02-2014 18:58	SYS	ACTIVE	localhost.localdomain	oracle@localhost.localdomain (PMON)
	01-02-2014 18:59	SYS	ACTIVE	localhost.localdomain	oracle@localhost.localdomain (CKPT)
	01-02-2014 18:59	SYS	ACTIVE	localhost.localdomain	oracle@localhost.localdomain (SMON)
	01-02-2014 18:59	SYS	ACTIVE	localhost.localdomain	oracle@localhost.localdomain (RECO)
	01-02-2014 18:59	SYS	ACTIVE	localhost.localdomain	oracle@localhost.localdomain (CJQ0)
	01-02-2014 18:59	SYS	ACTIVE	localhost.localdomain	oracle@localhost.localdomain (MMNL)
	01-02-2014 18:59	SYS	ACTIVE	localhost.localdomain	oracle@localhost.localdomain (MMON)

	01-02-2014 18:59	SYS	ACTIVE	localhost.localdomain	oracle@localhost.localdomain (LGWR)
	01-02-2014 18:59	SYS	ACTIVE	localhost.localdomain	oracle@localhost.localdomain (DBW0)
	01-02-2014 18:59	SYS	ACTIVE	localhost.localdomain	oracle@localhost.localdomain (MMAN)
	01-02-2014 18:59	SYS	ACTIVE	localhost.localdomain	oracle@localhost.localdomain (ARC1)
	01-02-2014 18:59	SYS	ACTIVE	localhost.localdomain	oracle@localhost.localdomain (ARC0)
	01-02-2014 19:00	SYS	ACTIVE	localhost.localdomain	oracle@localhost.localdomain (q001)
	01-02-2014 19:00	SYS	ACTIVE	localhost.localdomain	oracle@localhost.localdomain (QMNC)
	01-02-2014 19:00	SYS	ACTIVE	localhost.localdomain	oracle@localhost.localdomain (q000)
SYS	02-02-2014 04:35	SYS	INACTIVE	localhost.localdomain	sqlplus@localhost.localdomain (TNS V1-V3)
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	ACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe

SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe
SYS	02-02-2014 06:30	SYS	INACTIVE	compaq-PC\COMPAQ-PC	DBAgent.exe

hash_value	disk_reads	executions	Reads/Exec.	sql_text
2750367351	0	6	0	select a.TABLESPACE_NAME,a.BYTES ,b.BYTES,(a.BYTES - b.BYTES) as "USED_SPACE",round(((a.BYTES-b.BYTES)/a.BYTES)*100,2) "PERCENT_USED" from (select TABLESPACE_NAME,sum(BYTES/1024/1024) bytes from dba_data_files group by TABLESPACE_NAME) a,(select

				TABLESPACE_NAME,sum(BYTES/1024/1024) bytes from dba_free_space group by TABLESPACE_NAME) b where a.TABLESPACE_NAME=b.TABLESPACE_NAME order by a.tablespace_name
3367545543	0	5	0	select 'Total Size of Database in Gb :' || round(sum(bytes/1024/1024/1024),2) || '' "DATABASE SIZE INFO" from sys.sm$ts_avail union all select 'Total Used Size of Database in Gb:' \|\| round(sum(bytes/1024/1024/1024),2) \|\| '' from sys.sm$ts_used union all select 'Total Free Size Database in Gb :' || round(sum (bytes/1024/1024/1024),2) || '' from sys.sm$ts_free
3469089091	0	3	0	select * from (select distinct hash_value, disk_reads, executions, disk_reads/executions "READS PER EXEC", sql_text from v$sqlarea, v$session where executions>1 and sql_address=address and sql_hash_value=hash_value order by 3 desc)

buffer_gets	executions	Gets_per_Exec	sql_text
43780	5	8756.00	select 'Total Size of Database in Gb :' || round(sum(bytes/1024/1024/1024),2) || '' "DATABASE SIZE INFO" from sys.sm$ts_avail union all select 'Total Used Size of Database in Gb:' \|\| round(sum(bytes/1024/1024/1024),2) \|\| '' from sys.sm$ts_used union all select 'Total Free Size Database in Gb :' || round(sum (bytes/1024/1024/1024),2) || '' from sys.sm$ts_free
595	6	99.17	select a.TABLESPACE_NAME,a.BYTES ,b.BYTES, (a.BYTES - b.BYTES) as "USED_SPACE",round(((a.BYTES-b.BYTES)/a.BYTES)*100,2) "PERCENT_USED" from (select TABLESPACE_NAME,sum(BYTES/1024/1024) bytes from dba_data_files group by TABLESPACE_NAME) a,(select TABLESPACE_NAME,sum(BYTES/1024/1024) bytes from dba_free_space group by TABLESPACE_NAME) b where

			a.TABLESPACE_NAME=b.TABLESPACE_NAME order by a.tablespace_name
2	3	.67	select buffer_gets, executions,to_char(buffer_gets/executions,'99999D99') "GETS_PER_EXEC", sql_text from (select buffer_gets, executions,buffer_gets/executions "Gets_per_Exec", sql_text from v$sqlarea,v$session where executions>1 and sql_address=address and sql_hash_value=hash_value order by 3 desc)