select USERNAME,FIRST_REFRESH_TIME,SQL_ID,SQL_TEXT,SQL_EXEC_START,ELAPSED_TIME,D

```
select
USERNAME,FIRST_REFRESH_TIME,SQL_ID,SQL_TEXT,SQL_EXEC_START,ELAPSED_TIME,DISK_READS,DISK_READS,PHYSICAL_READ_REQUESTS,PHYSICAL_REA
D_BYTES,USER_IO_WAIT_TIME from v$sql_monitor where username not in ('SYS','SYSMAN') order by PHYSICAL_READ_BYTES ;
select * from v$sqlarea order by disk_reads desc;
select * from (select * from v$sqlarea order by disk_reads desc) where rownum < 11;
spool capture02.sql
select * from (select * from v$sqlarea order by disk_reads desc) where rownum < 200;


spool capture03.sql
select * from (select sql_text,disk_reads from v$sqlarea order by disk_reads desc) where rownum < 200;


select * from (select * from v$sql order by disk_reads desc) where rownum < 200;


spool capture04.sql
select * from (select sql_text,disk_reads from v$sql order by disk_reads desc) where rownum < 200;


audit


sys@MYSTEEL>select sql_text, sql_id, disk_reads from (select * from v$sqlarea order by disk_reads desc) where rownum < 11;


SQL_TEXT
-----------------------------------------------------------------------------------------------------------------------------
--------------------------------------------------------------------------
SQL_ID        DISK_READS
------------- ----------
DECLARE job BINARY_INTEGER := :job; next_date DATE := :mydate;  broken BOOLEAN := FALSE; BEGIN
EMD_MAINTENANCE.EXECUTE_EM_DBMS_JOB_PROCS(); :mydate := next_date; IF broken THEN :b := 1; ELSE :b := 0;
END IF; END;
6gvch1xu9ca3g    15399494


CALL MGMT_ADMIN_DATA.EVALUATE_MGMT_METRICS(:target_guid, :metric_guid, :metric_values)
3am9cfkvx7gq1    6752070


begin prvt_hdm.auto_execute( :dbid, :inst_num , :end_snap_id ); end;
6ajkhukk78nsr    1132001


SELECT SUM(USED), SUM(TOTAL) FROM (SELECT /*+ ORDERED */ SUM(D.BYTES)/(1024*1024)-MAX(S.BYTES) USED, SUM(D.BYTES)/(1024*1024)
TOTAL FROM (SELECT TABLESPACE_NAME, SUM(BYTES)/(1024*1024) BYTES FROM (SEL
ECT /*+ ORDERED USE_NL(obj tab) */ DISTINCT TS.NAME FROM SYS.OBJ$ OBJ, SYS.TAB$ TAB, SYS.TS$ TS WHERE OBJ.OWNER# =
USERENV('SCHEMAID') AND OBJ.OBJ# = TAB.OBJ# AND TAB.TS# = TS.TS# AND BITAND(TAB.PROPE
RTY,1) = 0 AND BITAND(TAB.PROPERTY,4194400) = 0) TN, DBA_FREE_SPACE SP WHERE SP.TABLESPACE_NAME = TN.NAME GROUP BY
SP.TABLESPACE_NAME) S, DBA_DATA_FILES D WHERE D.TABLESPACE_NAME = S.TABLESPACE_NAME G
ROUP BY D.TABLESPACE_NAME)
gjm43un5cy843    1126415


select /*+ index(idl_ub1$ i_idl_ub11) +*/ piece#,length,piece from idl_ub1$ where obj#=:1 and part=:2 and version=:3 order by
piece#
cvn54b7yz0s8u    165232


WITH awr_params as ( SELECT /*+ NO_MERGE(map) USE_HASH(map) */    p.parameter_hash as parameter_hash,    max(map.parameter_name)
as parameter_name,    max (map.keh_id) as keh_id,    max (case when p.s
nap_id = :bid              then upper(p.value)            else null end)          as first_value,   max (case when
p.snap_id = :eid             then upper(p.value)              els
```

e null end)   as last_value,   max (case when p.isdefault = 'TRUE' then upper(p.value)   else null end)
as default_value,   max (upper(p.value)) as max_value,   m
in (upper(p.value)) as min_value,   max (case when p.snap_id = :bid   then decode(p.ismodified, 'FALSE', 0,
'MODIFIED', 1, 4)   else null end) as first_is_mod,   max
(case when p.snap_id = :eid   then decode(p.ismodified, 'FALSE', 0, 'MODIFIED', 1, 4)   else null
end) as last_is_mod FROM (SELECT /*+ USE_HASH(xmap) */   x
5h91zx386wbht   109808

select /*+ index(idl_ub2$ i_idl_ub21) +*/ piece#,length,piece from idl_ub2$ where obj#=:1 and part=:2 and version=:3 order by
piece#
39m4sx9k63ba2   31179

select /*+ index(idl_sb4$ i_idl_sb41) +*/ piece#,length,piece from idl_sb4$ where obj#=:1 and part=:2 and version=:3 order by
piece#
ga9j9xk5cy9s0   14155

select /*+ index(idl_char$ i_idl_char1) +*/ piece#,length,piece from idl_char$ where obj#=:1 and part=:2 and version=:3 order by
piece#
c6awqs517jpj0   9907

select position#,sequence#,level#,argument,type#,charsetid,charsetform,properties,nvl(length, 0), nvl(precision#, 0),nvl(scale,
0),nvl(radix, 0), type_owner,type_name,type_subname,type_linkname,pls_ty
pe from argument$ where obj#=:1 and procedure#=:2 order by sequence# desc
32hbap2vtmf53   9896

10 rows selected.

sys@MYSTEEL>