

DBANEW

DESENVOLVENDO PROFISSIONAIS

Varios administrativos01:

Jobs que estão em execução

```
SELECT a.job "Job",
       a.sid,
       a.failures "Failures",
       Substr(To_Char(a.last_date, 'DD-Mon-YYYY HH24:MI:SS'),1,20) "Last Date",
       Substr(To_Char(a.this_date, 'DD-Mon-YYYY HH24:MI:SS'),1,20) "This Date"
FROM   dba_jobs_running a
```

Index que precisam de rebuilding

```
SELECT OWNER, INDEX_NAME, BLEVEL, DECODE(SIGN(BLEVEL - 4), -1, 'NO', 'YES') REBUILD
FROM   DBA_INDEXES
WHERE  BLEVEL > 2
```

Listas de Objetos invalidos

```
SELECT * FROM ALL_OBJECTS WHERE STATUS <> 'VALID' AND OWNER <> 'EXFSYS' and OWNER <>
'SYS' AND OWNER <> 'WMSYS' AND OWNER <> 'PUBLIC' AND OWNER <> 'SYSTEM' AND OWNER <>
'SYSMAN' AND OWNER <> 'SISTEMA'
```

Usuarios que estão locando Tabelas

```
SELECT /*+ rule */ l.inst_id,s.event, l.SID, s.serial# serial, p.spid,
s.username,
s.status, s.osuser, s.machine, s.program,
       to_char(s.logon_time, 'dd/mm/yyyy hh24:mm:ss') LOGON_TIME, l.ctime
LOCK_TIME
FROM   gv$lock l, gv$session s, gv$process p
WHERE  s.inst_id = l.inst_id
       and s.inst_id = p.inst_id
       AND s.SID = l.SID
       and s.PADDR = p.addr
       AND (l.id1, l.id2, l.TYPE) IN (SELECT id1, id2, TYPE
                                     FROM gv$lock
                                     WHERE request > 0)

ORDER BY ctime DESC
```

Porcessos que estão sendo Bloqueado

```
Select blocking_session, sid, serial#, wait_class,seconds_in_wait
from v$session where blocking_session is not NULL
order by blocking_session
```