

DBANEW

DESENVOLVENDO PROFISSIONAIS

Vários administrativos:

Tamanho do banco de dados

```
select to_char(sum(dados) / 1048576, 'fm99g999g990') dados,
       to_char(sum(undo) / 1048576, 'fm99g999g990') undo,
       to_char(sum(redo) / 1048576, 'fm99g999g990') redo,
       to_char(sum(temp) / 1048576, 'fm99g999g990') temp,
       to_char(sum(free) / 1048576, 'fm99g999g990') livre,
       to_char(sum(dados + undo + redo + temp) / 1048576, 'fm99g999g990') total
  from (
    select sum(decode(substr(t.contents, 1, 1), 'P', bytes, 0)) dados,
           sum(decode(substr(t.contents, 1, 1), 'U', bytes, 0)) undo,
           0 redo,
           0 temp,
           0 free
      from dba_data_files f, dba_tablespaces t
     where f.tablespace_name = t.tablespace_name
   union all
    select 0 dados,
           0 undo,
           0 redo,
           sum(bytes) temp,
           0 free
      from dba_temp_files f, dba_tablespaces t
     where f.tablespace_name = t.tablespace_name(+)
   union all
    select 0 dados,
           0 undo,
           sum(bytes * members) redo,
           0 temp,
           0 free
      from v$log
   union all
    select 0 dados,
           0 undo,
           0 redo,
           0 temp,
           sum(bytes) free
      from dba_free_space f, dba_tablespaces t
     where f.tablespace_name = t.tablespace_name and
           substr(t.contents, 1, 1) = 'P'
  )
```

DADOS	UNDO	REDO	TEMP	LIVRE	TOTAL
6,026	900	150	1,500	2,637	8,576