DBANEW
DESENVOLVENDO PROFISSIONAIS

Muito bom Quantidade de objetos por schema:

```
********************************************************************************
Desção do cabeçario
********************************************************************************
  Username – Dono do Objeto
  Tabs - Table(s)
  Inds - Index(es)
  Syns - Synonym(s)
  Views - Views(s)
  Seqs - Sequence(s)
  Procs - Procedure(s)
  Funcs - Function(s)
  Pkgs - Packages(s)
  Trigs - Trigger(s)
  Deps - Dependencies
********************************************************************************
```

```sql
select  USERNAME,
        count(decode(o.TYPE#,  2,o.OBJ#,'')) Tabs,
        count(decode(o.TYPE#,  1,o.OBJ#,'')) Inds,
        count(decode(o.TYPE#,  5,o.OBJ#,'')) Syns,
        count(decode(o.TYPE#,  4,o.OBJ#,'')) Views,
        count(decode(o.TYPE#,  6,o.OBJ#,'')) Seqs,
        count(decode(o.TYPE#,  7,o.OBJ#,'')) Procs,
        count(decode(o.TYPE#,  8,o.OBJ#,'')) Funcs,
        count(decode(o.TYPE#,  9,o.OBJ#,'')) Pkgs,
        count(decode(o.TYPE#,12,o.OBJ#,'')) Trigs,
        count(decode(o.TYPE#,10,o.OBJ#,'')) Deps
from    obj$ o,
        dba_users u
where   u.USER_ID = o.OWNER# (+)
group   by USERNAME
order   by USERNAME
```

USERNAME	TABS	INDS	SYNS	VIEWS	SEQS	PROCS	FUNCS	PKGS	TRIGS	DEPS
AGENDPORTAL	32	58	26	11	19	11	23	3	29	10
ANONYMOUS	0	0	0	0	0	0	0	0	0	0
ASLGD5	0	0	0	0	0	0	0	0	0	0
ASLHI3	0	0	0	0	0	0	0	0	0	0
ASLHU1	20	25	6	6	5	9	2	1	0	15
ASLJ4J	0	0	0	0	0	0	0	0	0	0
ASLJ5W	0	0	0	0	0	0	0	0	0	0
ASLJ8T	0	0	0	0	0	0	0	0	0	0
ASLJI1	0	0	0	0	0	0	0	0	0	0
ASLKH3	0	0	0	0	0	0	0	0	0	0
ASLKT3	0	0	0	0	0	0	0	0	0	0

USERNAME	TABS	INDS	SYNS	VIEWS	SEQS	PROCS	FUNCS	PKGS	TRIGS	DEPS
ASLQRN	0	0	0	0	0	0	0	0	0	0
ATENTODBLINK	3	5	62	16	2	11	1	0	0	18
BW	1	0	2	93	0	0	0	0	0	7
CENTRAL	0	0	1	0	0	2	0	1	0	9
CEP	22	27	1	19	3	6	3	1	0	5
CLIENTES	22	17	4	1	2	7	2	2	1	55
CONS	0	0	0	0	0	0	0	0	0	0
CONTAS	0	0	0	0	0	0	0	0	0	0
CRCC	0	0	0	0	0	0	1	0	0	2
DBSNMP	21	10	4	1	2	0	0	3	0	16
DIP	0	0	0	0	0	0	0	0	0	0