

How to check the size of each schema in the Oracle database?

```
Col owner format a20
set linesize 200
set pagesize 40
SELECT
    owner,
    round(Sum(bytes)/1024/1024,2) AS SIZE_in_MB,
    round(Sum(bytes)/1024/1024/1024,5) as Size_in_GB
FROM
    dba_segments
GROUP BY rollup(owner)
order by 2;
```

To check the size of each schema, execute the above query as sys or system and you will see something similar to the figure below where it shows size of each schema in both MB and GB.

OWNER	SIZE_IN_MB	SIZE_IN_GB
FARASAT1	.06	.00006
ABRAR	.31	.00031
SURIYA	.31	.00031
SHAAHID	.31	.00031
NEHA	.31	.00031
ORDSYS	.44	.00043
SCOTT	.44	.00043
MOID	.5	.00049
OUTLN	.56	.00055
TEST1	.69	.00067
FARASAT	1.13	.0011
ZAHRA	1.13	.0011
PAKISTAN	1.13	.0011
SADIA	1.25	.00122
SULTANA	1.44	.0014
DBSNMP	1.5	.00146
WMSYS	3.5	.00342
CTXSYS	3.5	.00342
EXFSYS	3.63	.00354
OLAPSYS	5.13	.005
ORDDATA	13.5	.01318
SYSTEM	28.88	.0282
NILESH	35	.03418
MDSYS	65.44	.0639
SYSMAN	76.69	.07489
APEX_030200	77.44	.07562
XDB	125.81	.12286
SYS	1043.5	1.01904
	1493.5	1.4585

29 rows selected.

Total

--Moid Muhammad