

How to find the size of all tables in Oracle Schema?

```
set linesize 120
set pagesize 160
select
    owner,
    Table_name,
    -- sum(bytes) Bytes,
    -- Round(sum(bytes)/1024,2) as KB,
    Round(sum(bytes)/1024/1024,2) as MB,
    Round(sum(bytes)/1024/1024/1024,2) as GB
from
    (Select
        owner,
        segment_name as Table_name,
        bytes
    from
        dba_segments
    union all
    SELECT
        i.table_name,
        i.owner,
        s.bytes
    FROM
        dba_indexes i,
        dba_segments s
    WHERE
        s.segment_name = i.index_name
        AND
        s.owner = i.owner
        AND
        s.segment_type = 'INDEX'
    UNION ALL
    SELECT
        l.table_name,
        l.owner,
        s.bytes
    FROM
        dba_lobs l,
        dba_segments s
    WHERE
        s.segment_name = l.segment_name
        AND
        s.owner = l.owner
        AND
        s.segment_type = 'LOBSEGMENT'
    UNION ALL
    SELECT
        l.table_name,
        l.owner,
        s.bytes
    FROM
        dba_lobs l,
        dba_segments s
    WHERE
        s.segment_name = l.index_name
        AND
        s.owner = l.owner
        AND
        s.segment_type = 'LOBINDEX')
WHERE
    --owner in UPPER('&OWNER') --Uncomment this if you know the schema name. It will prompt you the username
GROUP BY
```

table_name,
owner
order by
MB desc;

OWNER	TABLE_NAME	MB	GB
SCOTT	SHABANA	.06	0
SCOTT	SUPPLIES	.06	0
SCOTT	EMP_NAJAM	.06	0
SCOTT	EMP_SAROJ	.06	0
SCOTT	BONUS	.06	0
SCOTT	SALGRADE	.06	0
SCOTT	T1	.06	0
SCOTT	EMP_PARVEEN	.06	0
SCOTT	EMP_ZAIDAN	.06	0
SCOTT	PK_EMP	.06	0
SCOTT	FAMILY	.06	0
SCOTT	EMP_AHSAN	.06	0
SCOTT	EMP	.06	0
SCOTT	PK_DEPT	.06	0
SCOTT	PARVEEN_Z1	.06	0
SCOTT	JUZAR_EMP	.06	0
SCOTT	COURSE	.06	0
SCOTT	TABLE1	.06	0
SCOTT	EMP_MOID	.06	0
SCOTT	EMP_HAJIRA	.06	0
SCOTT	EMP_SANA	.06	0
SCOTT	EMP_MIR	.06	0
SCOTT	SANA_EMP	.06	0
SCOTT	EMP_KHURRAM	.06	0
SCOTT	VENDOR	.06	0
SCOTT	S1	.06	0
SCOTT	EMP_MUZAMMIL	.06	0
SCOTT	E2	.06	0
SCOTT	DEPT	.06	0
SCOTT	EMP11	.06	0
SCOTT	EMP_VIQHAR	.06	0

--Moid