

Oracle SQLPlus tools

 Language: [Deutsch](#) · [English](#)

Oracle SQLPlus tools

Handy SQLPlus queries for Oracle: size of tablespaces, schemas and tables plus statistics.

REFERENZ

OPERATIONS

UPDATED: JUL 2026

APPLIES TO NUCLOS 4.2026.X

On this page

- [Tablespace sizes](#)
- [Schema sizes](#)
- [Gather schema statistics](#)
- [Table sizes \(data only\)](#)
- [Related pages](#)

Tablespace sizes

```
SELECT df.tablespace_name "Tablespace", totalusedspace "Used MB",
       (df.tablespace - tu.totalusedspace) "Free MB", df.tablespace "Total MB",
       ROUND(100 * ((df.tablespace - tu.totalusedspace) / df.tablespace)) "Pct. Free"
FROM (SELECT tablespace_name, ROUND(SUM(bytes) / 1048576) totalspace
      FROM dba_data_files GROUP BY tablespace_name) df,
      (SELECT ROUND(SUM(bytes) / 1048576) totalusedspace, tablespace_name
      FROM dba_segments GROUP BY tablespace_name) tu
WHERE df.tablespace_name = tu.tablespace_name;
```

Schema sizes

```
SELECT ROUND(SUM(bytes)/1024/1024) AS size_in_mb, owner
FROM dba_segments GROUP BY owner ORDER BY size_in_mb;
```

Gather schema statistics

```
BEGIN
  dbms_stats.gather_schema_stats('<schema>');
END;
/
```

Table sizes (data only)

```
SELECT owner, table_name, ROUND((num_rows * avg_row_len)/(1024*1024)) MB
FROM all_tables WHERE owner = '<schema>' AND num_rows > 0
ORDER BY MB ASC;
```

Related pages

Oracle database (DE)

Oracle setup.

Open