Adatbázisrendszerek II.

12. gyakorlat jegyzőkönyv

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vasarlas.sql:

```sql
CREATE TABLE Vasarlas
(
    sorszam number(38,0),
    idopont timestamp(6),
    tkod char(3),
    darab number(38,0),
    vid char(3)
);
```

vasarlas_feltolt.sql:

```sql
BEGIN

insert into vasarlas values (1, sysdate, 't14', 1, 'v06');
insert into vasarlas values (2, sysdate, 't15', 1, 'v06');
insert into vasarlas values (4, sysdate, 't03', 4, 'v01');
insert into vasarlas values (5, sysdate, 't04', 12, 'v01');
insert into vasarlas values (6, sysdate, 't02', 2, 'v02');
insert into vasarlas values (7, sysdate, 't06', 2, 'v02');
insert into vasarlas values (8, sysdate, 't07', 4, 'v02');
insert into vasarlas values (11, sysdate, 't11', 3, 'v04');
insert into vasarlas values (13, sysdate, 't13', 100, 'v05');

END;
```

vasarlas_fut.sql:

```sql
SELECT * FROM ALL_SCHEDULER_RUNNING_JOBS;
```

vasarlas_job.sql:

```sql
BEGIN

DBMS_SCHEDULER.CREATE_JOB (
 job_name => 'vasarlas_job',
 job_type => 'STORED_PROCEDURE',
 job_action => 'VDbKiir',
 start_date => SYSTIMESTAMP,
 enabled => true,
 repeat_interval => 'FREQ=MINUTELY; INTERVAL=1',
 comments => 'Vasarlas db');

END;
```

vasarlas_job_torles.sql:

```sql
BEGIN

  dbms_scheduler.drop_job(job_name => 'vasarlas_job');

END;
```

vasarlas_Vdb_kiir.sql:

```sql
CREATE OR REPLACE PROCEDURE VDbKiir is
db number:=0;



BEGIN

select COUNT (*) into db from vasarlas;
dbms_output.put_line(db);

END;
```