

1. LABORATORIJSKE VJEŽBE – rješenja zadataka

```
CREATE DATABASE em8766e
```

```
CREATE TABLE stud
( mbrStud NCHAR(8)      NOT NULL
, prezStud  NCHAR(20)   NOT NULL
, imeStud  NCHAR(20)    NOT NULL
, datRodStud  DATE
, pbrStud    INTEGER
, adrStud  NCHAR(40)
, prosOcjena DECIMAL(3,2)  NOT NULL
);
```

```
CREATE UNIQUE INDEX studentUnique ON stud (mbrStud);
```

```
SELECT * FROM stud;
```

```
INSERT INTO stud VALUES ('12345678', 'Meskovic', 'Emir', '1979-09-02', 75000, 'Izeta Sarajlica 5A', 9.11);
```

```
INSERT INTO stud VALUES ('222222', 'Hasic', 'Haso', '2001-01-01', 568, 'Tuzla', 6.3);
```

```
INSERT INTO stud VALUES ('333333', 'Mujic', 'Mujo', '1999-12-12', 2222, 'Lukavac', 9.95);
```

```
SELECT * FROM stud;
```

```
UPDATE stud SET mbrStud='111111' WHERE mbrStud='333333';
```

```
SELECT * FROM stud;
```

```
SELECT * FROM stud INTO OUTFILE 'C:\\tmp\\studenti.unl' FIELDS
TERMINATED BY '#' LINES TERMINATED BY '\n';
```

```
DELETE FROM stud;
```

```
SELECT * FROM stud;
```

```
LOAD DATA INFILE '/tmp/studenti.unl' INTO TABLE stud FIELDS
TERMINATED BY '#' LINES TERMINATED BY '\n';
```

```
SELECT * FROM stud;
```

```
DROP TABLE stud;
```

```
DROP DATABASE em8766e;
```