

<p>create table <b>profili</b> (statg smallint not null, sifprof char(5) not null, nazivprof char(35) not null , primary key (statg, sifprof));</p> <p>create table <b>plans</b> (statg smallint not null, sifprof char(5) not null, sifpred char(5) not null, nazivpred char(40) not null , opispred char(150) not null , semslus1 smallint not null , semslus2 smallint not null , caspred smallint not null , casvez smallint not null , primary key (statg, sifprof, sifpred), foreign key (statg, sifprof) references profili (statg, sifprof) on delete restrict);</p> <p>create table <b>preduslov</b> (statg smallint not null, sifprof char(5) not null, sifpred char(5) not null, sifpuslov char(5) not null, primary key (statg, sifprof, sifpred, sifpuslov), foreign key (statg, sifprof, sifpred) references plans (statg, sifprof, sifpred) on delete restrict);</p> <p>create table <b>nastava</b> (jmbg char(13) not null, god smallint not null, sifpred char(5) not null, nazivpred char(40) not null , sifprof char(5) not null , primary key (jmbg, god, sifpred), foreign key (jmbg) references nastavnici (jmbg) on delete restrict);</p> <p>create table <b>aktuelno</b> (irgod smallint not null, rok char(3) not null, online smallint not null, primary key (irgod, rok));</p>	<p>create table <b>upisgod</b> (indeks smallint not null, god smallint not null, godstud smallint not null, put smallint not null, udan smallint not null , umesec smallint not null , ugod smallint not null , primary key (indeks, god, godstud,put), foreign key (indeks,god) references dosije (indeks,god) on delete restrict);</p> <p>create table <b>prijavio</b> (indeks smallint not null, god smallint not null, sifpred char(5) not null, rok char(3) not null, irgod smallint not null, nastavnik char(40) not null , priput smallint not null, primary key (indeks, god, sifpred, rok, irgod, priput), foreign key (indeks,god) references dosije (indeks,god) on delete restrict);</p> <p>create table <b>prijavljeni</b> (rbr smallint not null, ime char(20) not null , prezime char(20) not null , roditelj char(20) not null , jmbg char(13) not null , rdan smallint not null , rmesec smallint not null , rgod smallint not null , rmesto char(15) not null , adresa char(40) not null , sifprof1 char(5) not null , sifprof2 char(5) not null , sifprof3 char(5) not null , prijemni smallint not null , ukupno real not null , primary key (rbr));</p>	<p>create table <b>dosije</b> (indeks smallint not null, dan smallint not null , mesec smallint not null , god smallint not null, ime char(20) not null , prezime char(20) not null , roditelj char(20) not null , jmbg char(13) not null , rdan smallint not null , rmesec smallint not null , rgod smallint not null , rmesto char(15) not null , adresa char(40) not null , statg smallint not null , sifprof char(5) not null , naziv_dipl char(50) not null , ddan smallint not null , dmesec smallint not null , dgod smallint not null , prosek real not null , status char(10) not null , email char(50) not null , primary key (indeks, god), foreign key (statg,sifprof) references profili (statg,sifprof) on delete restrict);</p> <p>create table <b>polagao</b> (indeks smallint not null, god smallint not null, sifpred char(5) not null, ocenap smallint not null , ocenau smallint not null , ocena smallint not null , pdanp smallint not null , pmesecp smallint not null , pgodp smallint not null , pdanu smallint not null , pmesecu smallint not null , pgodu smallint not null , polput smallint not null, ispitovac char(40) not null , primary key (indeks, god, sifpred, polput), foreign key (indeks,god) references dosije (indeks,god) on delete restrict);</p>	<p>MySQL C API – NEKE OD FUNKCIJA (ovo nije konačan spisak, tako da se mogu koristiti i funkcije van ovog spiska)</p> <p>MYSQL_FIELD *mysql_fetch_fields(MYSQL_RES *result)</p> <p>MYSQL_ROW mysql_fetch_row(MYSQL_RES *result)</p> <p>unsigned int mysql_field_count(MYSQL *mysql)</p> <p>unsigned int mysql_num_fields(MYSQL_RES *result) MYSQL_RES *mysql_use_result(MYSQL *mysql)</p> <p>void mysql_close(MYSQL *mysql)</p> <p>MYSQL *mysql_init(MYSQL *mysql)</p> <p>MYSQL *mysql_real_connect(MYSQL *mysql, const char *host, const char *user, const char *passwd, const char *db, unsigned int port, const char *unix_socket, unsigned long client_flag)</p> <p>int mysql_query(MYSQL *mysql, const char *query)</p> <p>MYSQL_RES *mysql_store_result(MYSQL *mysql)</p> <p>void mysql_free_result(MYSQL_RES *result)</p>
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