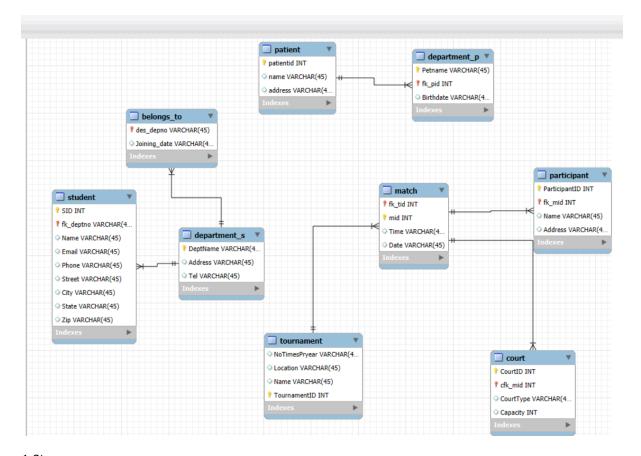
전체 ERD:



1,2)

Department 테이블에서 부서번호를 외래키(des_depno)로 가지고 와서 belong_to table 에 저장

Student테이블에서 belongs_to table에서 deno를 외래키(fk_deno)로 연결 3)

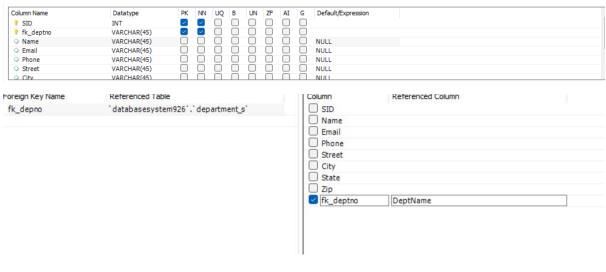
tournament 테이블의 토너먼트id를 외래키(fk_tid)로 match테이블에 저장 court, participant는 match테이블에서 (mid)matchid를 외래키(각 cfk_mid,fk_mid)로 저장

4)department_p는 patient테이블의 patientid를 외래키(fk_pid)로 설정 환자가 없으면 동물의 이름도 없으므로 식별관계

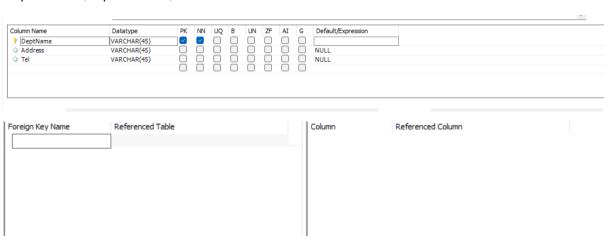
테이블별 테이블/fk 사진

1,2)

Student



Department(departments)



Belongs_to

Column Name ↑ des_depno → Joining_date	Datatype VARCHAR(45) VARCHAR(45)	PK NN UC	B UN	ZF AI		Default/Expression		
Foreign Key Name de_deno	Referenced Table `databasesystem!	926`.`depart	ment_s`		V	lumn des_depno Joining_date	Referenced Column DeptName	

Participant

Column Name ParticipantID Remid Name Address	Datatype JINT INT VARCHAR(45) VARCHAR(45)			B		ZF AI	Default/Expression NULL NULL			
Foreign Key Name fk_mid	Referenced Table 'databasesystem926'.'match'						Column Referenced Column ParticipantID fk_mid mid Name Address			
Match Column Name	Datatype INT INT VARCHAR(45) VARCHAR(45)			B		ZF AI	Default/Expression NULL NULL			
Foreign Key Name tid	Referenced Tab		tourna	ment`			Column fk_tid mid Time Date	Referenced Column TournamentID		
Court Column Name CourtID Cofk_mid CourtType Capacity	Datatype JINT INT VARCHAR(45) INT		NN UC			ZF A) NULL NULL	on		
oreign Ney Ivanie cfk_mid	*databasesystem	926`.`ma	etch`				CourtID cfk_mid CourtType Capacity	mid		
Tournament Column Name NoTimesPryear Ocation Name TournamentID TournamentID Ocation Ocati	Datatype VARCHAR(45) VARCHAR(45) VARCHAR(45) INT		NN U				NULL NULL NULL	ion		
Foreign Key Name	Referenced Tai	ble					Column	Referenced Column		

Patient

