This is a database for football (soccer) teams. The properties of this database are:

- Each team has, name, manager, players, city, year established, and titles.
- Each player has, name, age, team, nationality, and position.
- A team can only have one manager and a manager can only have one team.
- A player can only play in one team, but a team can have many players.
- A player can play in more than one position, and a position can be played in by many players.
- A position has a pos_code, which is the specific position for a player (e.g. CM, FC, DF..). And a position, which is what part is the player playing in (e.g. defence, midfield, forward)
- A title has a title id, and a title name.
- Each title can be won by many teams and each team can win many titles.
- Each city has a country.
- A team can be in only one city, but a city can have multiple teams.

Applications:
- List the players of X team.
- What titles did X team and how many.
- Summary of a team (players, manager, city)
- List foreign players of X team.
- Players older than Y age in X team.

All the X's will be a drop down menu. Y will be a number feild.

Maneger

- mname VARCHAR(45)
- team VARCHAR(45)
- age INT
- nationality VARCHAR(45)

Indexes

City

- cname VARCHAR(45)
- country VARCHAR(45)

Indexes

title

- title_id INT
- tname VARCHAR(45)

Indexes

Team_has_title

- Team_team_id INT
- Team_Maneger_mname VARCHAR(45)
- Team_City_cname VARCHAR(45)
- title_title_id INT

Indexes

Player

- pname VARCHAR(45)
- team VARCHAR(45)
- age INT
- nationality VARCHAR(45)
- Team_team_id INT

Indexes

Team

- team_id INT
- tname VARCHAR(45)
- city VARCHAR(45)
- maneger VARCHAR(45)
- num_titles INT
- Maneger_mname VARCHAR(45)
- City_cname VARCHAR(45)

Indexes

Position

- pos_code VARCHAR(45)
- position VARCHAR(45)

Indexes

Player_has_Position

- Player_pname VARCHAR(45)
- Position_pos_code VARCHAR(45)

Indexes