CT60A4304 Basics of database systems - Luento-opetus Lappeenranta 16.1.2023-3.3.2023
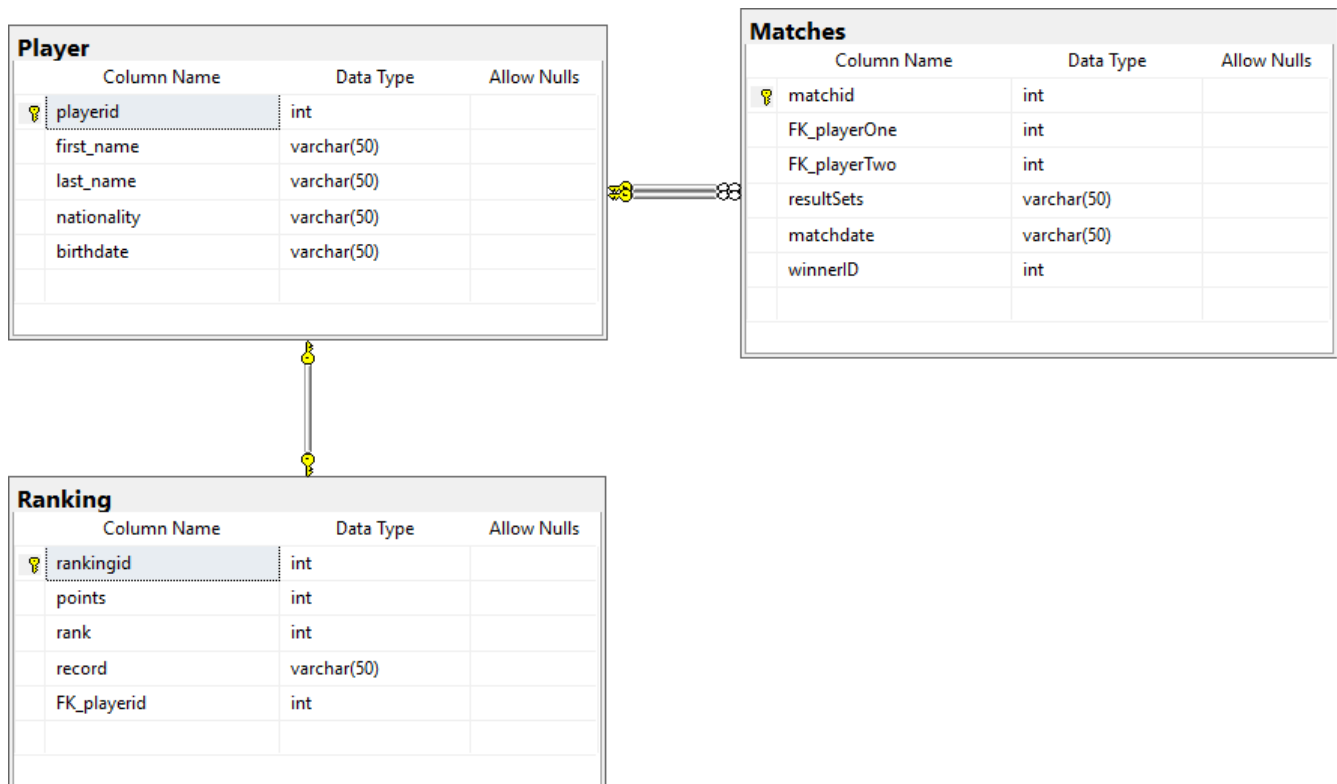
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Homework 2 instructions, total worth 9 %

Beneath you will find a database diagram for the database you are accessing.

Player

Column Name	Data Type	Allow Nulls
🔑 playerid	int	
first_name	varchar(50)	
last_name	varchar(50)	
nationality	varchar(50)	
birthdate	varchar(50)	

Matches

Column Name	Data Type	Allow Nulls
🔑 matchid	int	
FK_playerOne	int	
FK_playerTwo	int	
resultSets	varchar(50)	
matchdate	varchar(50)	
winnerID	int	

Ranking

Column Name	Data Type	Allow Nulls
🔑 rankingid	int	
points	int	
rank	int	
record	varchar(50)	
FK_playerid	int	

There are separate activities for the following queris that you have to do. You can find the expected output from each activity separately:

1. Print all players and their information
2. Print all player and ranking information of players in the top 10 ranking
3. Change all Spanish players to be from Portugal (abbreviation: POR).
4. Add a new match between the first rank and last rank, where result is "0-0", match date is "unplayed" and winner is 0.
5. Add a new player "Emil Ruusuvuori" from Finland (abbreviation: FIN), born 02/04/1999. Give him a new ranking at position 31 with 0 points and a record of "W: 0 - L: 0"

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