SQL script til oprettelse af database og indsættelse af testdata

Table players:

CREATE TABLE `players` (

 `idplayer` int NOT NULL AUTO_INCREMENT,

 `playername` varchar(45) DEFAULT NULL,

 PRIMARY KEY (`idplayer`)

) ENGINE=InnoDB AUTO_INCREMENT=17 DEFAULT CHARSET=utf8mb4
COLLATE=utf8mb4_0900_ai_ci

Table teams:

CREATE TABLE `teams` (

 `idteam` int NOT NULL AUTO_INCREMENT,

 `teamname` varchar(45) DEFAULT NULL,

 `score` int DEFAULT NULL,

 `point` int DEFAULT NULL,

 PRIMARY KEY (`idteam`)

) ENGINE=InnoDB AUTO_INCREMENT=9 DEFAULT CHARSET=utf8mb4
COLLATE=utf8mb4_0900_ai_ci

Table teamplayers:

CREATE TABLE `teamplayers` (

 `idteam` int DEFAULT NULL,

 `idplayer` int DEFAULT NULL

) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_0900_ai_ci

Table rounds:

CREATE TABLE `rounds` (

 `id` int NOT NULL AUTO_INCREMENT,

 `round` varchar(45) DEFAULT NULL,

 `startTime` time DEFAULT NULL,

 `endTime` time DEFAULT NULL,

 `team1` varchar(45) DEFAULT NULL,

 `score1` int DEFAULT NULL,

 `team2` varchar(45) DEFAULT NULL,

 `score2` int DEFAULT NULL,

 PRIMARY KEY (`id`)

) ENGINE=InnoDB AUTO_INCREMENT=8 DEFAULT CHARSET=utf8mb4
COLLATE=utf8mb4_0900_ai_ci

Table tournamentinfo:

CREATE TABLE `tournamentinfo` (

 `id` int NOT NULL AUTO_INCREMENT,

 `date` date DEFAULT NULL,

 `time` time DEFAULT NULL,

 `location` varchar(45) CHARACTER SET utf8mb4 COLLATE utf8mb4_0900_ai_ci DEFAULT NULL,

 PRIMARY KEY (`id`)

) ENGINE=InnoDB AUTO_INCREMENT=13 DEFAULT CHARSET=utf8mb4
COLLATE=utf8mb4_danish_ci