```sql
CREATE TABLE Personnel(
    pid CHAR(10) PRIMARY KEY,
    firstName VARCHAR(20),
    lastName VARCHAR(20),
    dateOfBirth DATE,
    placeOfBirth VARCHAR(50)
);

CREATE TABLE Teams (
    name VARCHAR(20) PRIMARY KEY,
    city VARCHAR(20),
    division INT,
    league VARCHAR(20)
);

CREATE TABLE Umpires(
    pid CHAR(10) PRIMARY KEY REFERENCES Personnel
);

CREATE TABLE Players(
    pid CHAR(10) PRIMARY KEY REFERENCES Personnel,
    battingOrientation VARCHAR(6),
    BA INT,
    name VARCHAR(20) REFERENCES Teams
);

CREATE TABLE Coaches(
    pid CHAR(10) PRIMARY KEY REFERENCES Personnel,
    teamName VARCHAR(20) REFERENCES Teams(name)
);

CREATE TABLE Managers(
    pid CHAR(10) PRIMARY KEY REFERENCES Personnel
    teamName VARCHAR(20) REFERENCES Teams(name)
);

CREATE TABLE Pitchers(
    pid CHAR(10) PRIMARY KEY REFERENCES Players,
    lifeERA INT,
);

CREATE TABLE Games (
    gid CHAR(10) PRIMARY KEY,
    gameDate DATE,
    score1 INT,
    score2 INT,
    save CHAR(10),
    losing CHAR(10),
    winning CHAR(10)
);

CREATE TABLE hits (
    pid CHAR(10) REFERENCES Players,
    gid CHAR(10) REFERENCES Games,
    singles INT,
    doubles INT,
    triples INT,
```

```
    hRuns INT,
    PRIMARY KEY(pid, gid)
);

CREATE TABLE Plays (
    gid CHAR(10) REFERENCES Games,
    homeTeam CHAR(10) REFERENCES Teams(name),
    awayTeam CHAR(10) REFERENCES Teams(name),
    runs1 INT,
    hits1 INT,
    errors1 INT,
    runs2 INT,
    hits2 INT,
    errors2 INT,
    PRIMARY KEY(gid, homeTeam, awayTeam)
);
```