1. Alter table CEO add constraint dp1 foreign key (ch\_id) references Chairman (ch\_id);

2. Alter table CEOMatch add constraint dp2 foreign key (Match\_no) references Match (Match\_no);

3. Alter table Club add constraint dp3 foreign key (ce\_id) references CEO (ce\_id);

4. Alter table Manager add constraint dp4 foreign key (cl\_registration) references Club (cl\_registration) ;

5. Alter table ClubCoach add constraint dp5 foreign key (co\_id) references Coach (co\_id);

6. Alter table TeamManager add constraint dp6 foreign key (t\_id) references Team (t\_id);

7. Alter table Team add constraint dp7 foreign key (p\_id) references Player (p\_id);

8. Alter table PlayerMatch add constraint dp8 Foreign key (p\_id) references Player(p\_id);

9. Alter table PlayerMatch add constraint dp9 Foreign key (Match\_no) references Match(Match\_no);