```
Create Table Agent(
Agent_ID number(10),
Agent_Name Varchar2(50),
phone Varchar2(50),
Email Varchar2(50),
Agent Role Varchar2(50),
Primary Key (Agent_ID)
);
Create Table Team(
Team_ID number(10),
Agent_ID number(10) Not Null,
Name Varchar2(50),
Description Varchar2(50),
row3 Varchar2(20),
Primary Key(Team_ID),
CONSTRAINT FK_Team_Agent_Agent_ID FOREIGN KEY (Agent_ID) REFERENCES Agent
(Agent_ID)
);
Create Table Members(
Member_ID number(10),
Team_ID number(10) Not Null,
Badge_No Varchar2(50),
Full_Name Varchar2(50),
Job_Type Varchar2(50),
Staff_Role Varchar2(50),
Primary Key (Member_ID),
CONSTRAINT FK_Members_Team_Team_ID FOREIGN KEY (Team_ID) REFERENCES Team (Team_ID)
);
Create Table Stage(
Stage No number(10),
Stage_Name Varchar2(50),
Capacity Varchar2(50),
Location Varchar2(50),
Description Varchar2(100),
Primary Key (Stage_No)
);
Create Table Team_Performance(
Performance_ID number(10),
Team_ID number(10) Not Null,
Stage_No number(10) Not Null,
Performance_Name Varchar2(50),
From_Date Date,
To_Date Date,
Time Varchar2(50),
Security_Check Varchar2(50),
Status Varchar2(50),
Primary Key (Performance_ID),
CONSTRAINT FK_Team_Performance_Team_Team_ID FOREIGN KEY (Team_ID) REFERENCES Team
(Team ID),
CONSTRAINT FK_Team_Performance_Stage_No FOREIGN KEY (Stage_No) REFERENCES
Stage (Stage_No)
);
/* Inserting Data into Table Agent */
```

```
Insert INTO Agent(Agent_ID, Agent_Name, phone, Email, Agent_Role)
Values(1, 'Jason', 2348594492, 'Jason@hotmail.com', 'Admin');
Insert INTO Agent(Agent_ID, Agent_Name, phone, Email, Agent_Role)
Values(2,'William',3457682931,'William@hotmail.com','Manager');
/* Inserting Data into Table Team*/
  Insert INTO Team (Team_ID, Agent_ID, Name, Description, Row3)
Values(1,1,'Tom','','');
  Insert INTO Team (Team_ID, Agent_ID, Name, Description, Row3)
Values(2,2,'Nate','','');
  Insert INTO Team (Team_ID, Agent_ID, Name, Description, Row3)
Values(3,2,'Nathan','','');
  Insert INTO Team (Team_ID, Agent_ID, Name, Description, Row3)
Values(4,1,'Drake', '','');
  Insert INTO Team (Team_ID, Agent_ID, Name, Description, Row3)
Values(5,1,'Joseph','','');
/* Inserting Data into Table Members */
Insert INTO Members(Member_ID, Team_ID, Badge_No, Full_Name, Job_Type, Staff_Role)
Values(1,2,222,'','','Head');
Insert INTO Members(Member_ID, Team_ID, Badge_No, Full_Name, Job_Type, Staff_Role)
Values(2,2,234,'',','Admin');
Insert INTO Members(Member_ID, Team_ID, Badge_No, Full_Name, Job_Type, Staff_Role)
Values(3,4,444,'','','Composer');
Insert INTO Members(Member_ID, Team_ID, Badge_No, Full_Name, Job_Type, Staff_Role)
Values(4,5,456,'','','Manager');
Insert INTO Members(Member_ID, Team_ID, Badge_No, Full_Name, Job_Type, Staff_Role)
Values(5,5,161,'','','Singer');
Insert INTO Members(Member_ID, Team_ID, Badge_No, Full_Name, Job_Type, Staff_Role)
Values(6,5,662,'','','Singer');
Insert INTO Members(Member_ID, Team_ID, Badge_No, Full_Name, Job_Type, Staff_Role)
Values(7,6,567,'','','Composer');
Insert INTO Members(Member_ID, Team_ID, Badge_No, Full_Name, Job_Type, Staff_Role)
Values(8,4,444,'','`,'Manager');
Insert INTO Members(Member_ID, Team_ID, Badge_No, Full_Name, Job_Type, Staff_Role)
Values(9,4,145,'','','Head');
Insert INTO Members(Member_ID, Team_ID, Badge_No, Full_Name, Job_Type, Staff_Role)
Values(10,4,556,'','','Head');
Insert INTO Members(Member_ID, Team_ID, Badge_No, Full_Name, Job_Type, Staff_Role)
Values(11,4,566'','','Manager');
Insert INTO Members(Member_ID, Team_ID, Badge_No, Full_Name, Job_Type, Staff_Role)
Values(12, 3, 454, '', '', 'Singer');
Insert INTO Members(Member_ID, Team_ID, Badge_No, Full_Name, Job_Type, Staff_Role)
Values(13, 3, 541, '', '', 'Head');
Insert INTO Members(Member_ID, Team_ID, Badge_No, Full_Name, Job_Type, Staff_Role)
Values(14,3,566,'','','Head');
Insert INTO Members(Member_ID, Team_ID, Badge_No, Full_Name, Job_Type, Staff_Role)
Values(15, 3, 555, '', '', 'Admin');
Insert INTO Members(Member_ID, Team_ID, Badge_No, Full_Name, Job_Type, Staff_Role)
Values(16,3,444,'', '', 'Singer');
Insert INTO Members(Member_ID, Team_ID, Badge_No, Full_Name, Job_Type, Staff_Role)
Values(17,1,345,'','','Head');
Insert INTO Members(Member_ID, Team_ID, Badge_No, Full_Name, Job_Type, Staff_Role)
Values(18,1,343,'','','Singer');
Insert INTO Members(Member_ID, Team_ID, Badge_No, Full_Name, Job_Type, Staff_Role)
Values(19,1,321,'','','Singer');
```

```
Insert INTO Members(Member_ID, Team_ID, Badge_No, Full_Name, Job_Type, Staff_Role)
Values(20,1,221,'','','Composer');
/* Inserting Data into Table Stage */
  Insert INTO Stage(Stage_No, Stage_Name, Capacity, Location, Description)
Values(1, 'Somber', '23456', 'Netherlands', '');
  Insert INTO Stage(Stage_No,Stage_Name,Capacity,Location,Description)
Values(2, 'Actlike', '3456', 'Greenland', '');
  Insert INTO Stage(Stage_No, Stage_Name, Capacity, Location, Description)
Values(3, 'Yes', '12344', 'Argentina', '');
  Insert INTO Stage(Stage_No, Stage_Name, Capacity, Location, Description)
Values(4, 'Aricula', '2332', 'Paris', '');
  Insert INTO Stage(Stage_No, Stage_Name, Capacity, Location, Description)
Values(5, 'Timber', '38484', 'Wales', '');
/* Inserting Data into Table Team_Performance */
  Insert INTO Team_Performance(Performance_ID, Team_ID, Stage_No, Performance_Name,
From_Date, To_Date, Time, Security_Check, Status) Values(1,3,5,'Uno',To_Date('2022-
01-01', 'YYYY/MM/DD'), To_Date('2022-01-11', 'YYYY/MM/DD'), '03:24:45', 'No', 'Completed');
  Insert INTO Performance(Performance_ID, Team_ID, Stage_No, Performance_Name,
From_Date, To_Date, Time, Security_Check, Status)Values(2,3,6,'Art',To_Date('2022-
12-01', 'YYYY/MM/DD'), To_Date('2022-12-13'
'YYYY/MM/DD'), '06:25:22', 'Yes', 'Completed');
  Insert INTO Performance(Performance_ID, Team_ID, Stage_No, Performance_Name,
From_Date, To_Date, Time, Security_Check, Status)Values(3,5,7,'Mars To
Venus', To_Date('2022-02-12', 'YYYY/MM/DD'), To_Date('2022-02-22',
'YYYY/MM/DD'), '10:23:10', 'Yes', 'Completed');
  Insert INTO Performance(Performance_ID, Team_ID, Stage_No, Performance_Name,
From_Date, To_Date, Time, Security_Check,
Status)Values(4,3,1,'Climber',To_Date('2022-04-23', 'YYYY/MM/DD'),To_Date('2022-04-30', 'YYYY/MM/DD'),'02:11:30','Yes','Completed');
  Insert INTO Performance(Performance_ID, Team_ID, Stage_No, Performance_Name,
From_Date, To_Date, Time, Security_Check,
Status) Values (5, 2, 3, 'Fanta', To_Date('2022-07-10', 'YYYY/MM/DD'), To_Date('2022-07-
31'', 'YYYY/MM/DD'), '12:23:23', 'Yes', 'Completed');
```