```
##Data input:
1
3
     #Insert sub committee information
     insert into Sub Committee values ("Registration", "Xinbo", "Chen");
4
     insert into Sub_Committee values("Promotion", "Zhen", "Meng");
5
     insert into Sub Committee values ("Program", "Jianan", "Lin");
6
7
8
     #Insert committee member information
     insert into Committee Members values ('R01', 'Xinbo', 'Chen', 'Registration'); insert into Committee Members values ('R02', 'Meng', 'Zhen', 'Registration'); insert into Committee Members values ('P01', 'Meng', 'Zhen', 'Promotion');
9
10
11
12
13
     #Insert attendees information
     insert into attendees values('S01','Tom','Wang','Student','50');
14
     insert into attendees values('S02','Xinbo','Chen','Student','50'); insert into attendees values('P01','Josh','Mart','Professional','100');
15
16
     insert into attendees values('SP01','Steve','Jobs','Sponsor','free');
17
18
19
     #Insert Hotel room information
20
     insert into Hotel Room values ('101','2');
     insert into Hotel Room values ('102','1');
21
2.2
23
     #Insert student information
     insert into Students values('S01','Tom','Wang','101');
24
25
     insert into Students values('S02', 'Xinbo', 'Chen', '102');
26
27
     #Insert Level of sponsor
28
     insert into Level Table values ('Platinum', '10000', 5);
29
     insert into Level Table values('Gold','5000',4);
     insert into Level_Table values('Silver','3000',3);
30
31
     insert into Level Table values('Bronze','5000',0);
32
33
     #Insert company information
     insert into Company values('Apple','Platinum','10000', 5, 2);
34
35
     insert into Company values('HP', 'Gold', '5000', 4, 1);
36
37
     #Insert Job information
38
     insert into Job Post values ( 'A01', 'Apple', 'Software Developer', 'Waterloo', 'ON',
     '120');
39
     insert into Job Post values( 'H01', 'HP', 'Hardware tester','Ottawa','ON', '50');
40
41
     #Insert sponsors information
42
     insert into Sponsors values('SP01','Steve','Jobs','Apple');
43
44
     #Insert professionals information
45
     insert into Professionals values('P01','Josh','Mart','Robotics');
46
47
     #Insert conference schedule information
     insert into Conference Schedule values('2019-02-07', '13:00:00', '14:30:00',
48
     'P01', 'Josh', 'Mart', '001', 'Into to Robotics', 'Goodwin', '201');
     insert into Conference_Schedule values('2019-02-07', '13:00:00', '14:30:00',
49
     'S01', 'Tom', 'Wang', '002', 'Into to CS', 'Goodwin', '203');
```