**Name of Tables**

1. **SocietyMst**

**Detail:** Table stores society details

**It’s columns are as follow:**

1. SID -int [Society ID]
2. **SName** nvarchar(50) – SocietyName
3. **Address** nvarchar(50)
4. **City** nvarchar(50)
5. **Pincode** nvarchar(50)
6. **NoHouse** int – Total no of house in society
7. **Image** nvarchar(200) – Picture of society
8. EntryDate datetime- Society create time
9. **HouseMst**

**Detail:** Table stores society details according to society

1. **HID** int  – House ID
2. **BlockNo**int – Number of House unique for each house
3. **Type** nvarchar(50) – Type of House (1bhk, 2bhk, etc..)
4. **Detail**nvarchar(200)
5. **SID** int – [Society ID]
6. **Image** nvarchar(200) – Picture of House
7. **EntryDate** datetime- House create time
8. **UserMst**

**Detail:** Table stores user details with house details

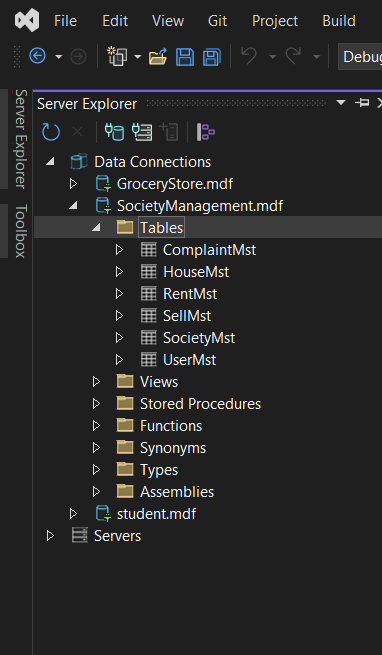
1. **UID** int  – User ID
2. **FName** nvarchar(50) – User First Name
3. **LName** nvarchar(50) – User Last Name
4. **Email**nvarchar(50) – User Email address
5. **Mobile** nvarchar(50) – User Mobile No
6. **Bdate** datetime – User birth date
7. **HID** int – user is owner of this house no
8. **SID** int – [Society ID]
9. **Member** int -Total member of house
10. **UserName** nvarchar(50) – Username for log in to system
11. **Password** nvarchar(50) – Password for log in to system
12. **Image** nvarchar(200) – Picture of User
13. **EntryDate** datetime- User create time
14. **RentMst**

**Detail:** Table stores the detail of rent house

1. **RID** int  – Rent ID
2. **HID** int – House Id
3. **SID** int – SocietyId
4. **UID** int – Owner ID of house
5. **Rent** float – House Rent Price
6. **EntryDate** datetime- Rent date create
7. **SellMst**

**Detail:** Table stores Sell House Detail

1. **SellingID**int  – Sell ID
2. **HID** int – House Id
3. **SID** int – SocietyId
4. **UID**int – Owner ID of house
5. **Sell** float – House Sell Price
6. **EntryDate datetime- Sell create date**
7. **ComplainMst**
8. **CID** int  – Complain ID
9. **UID** int – User ID, who makes complain
10. **Subject** nvarchar(200) – Subject of complain
11. **Complain** nvarchar(500) – Complain message
12. **Reply** nvarchar(200) – Answer or solution of complain
13. **Status** nvarchar(50) – Status of compalin solved or pending
14. **EntryDate datetime – house create time**
15. **MessageMst**
16. **MID** int  – Message ID
17. **FromName** nvarchar(200) – Sender
18. **ToName** nvarchar(200) – Receiver
19. **Subject** nvarchar(200)
20. **Message** nvarchar(500)
21. **EntryDate** datetime – message date

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