We will store data in Nosql Json document at MongoDB atlas (MongoDB cloud server).

Each document will have a corresponded class. Besides that, we will have a class that will handle the connection of DB.

For example we will have a userData class, which represent each user data in user document. And we can use a DB class to retrieve the data from database.

```
_id:<objectId2>,
                                                 user_id:<objectId1>,
                                                 highest_score: 2500
                                         Slots_info document
user document
     _id:<objectId1>, A
                                                 _id:<objectId3>,
     user_name: "123"
                                                 user_id:<objectId1>,
     user_pws:"xyz"
                                                 highest_score: 500
     cash: 10000
                                       BlackJack_info document
                                                 _id:<objectId4>,
                                                 user_id:<objectId1>,
                                                 win_times: 5
                                                 Bust_times:10
```

Rolette\_info document

```
Slots_Probability_Table document
         _id:<objectId3>,
         OneRow: 0.02,
         TwoRow: 0.001,
         ThreeRow: 0.0002,
```