1. **Banks Table**: Stores information about each bank.
   * BankID (Primary Key)
   * BankName
   * Address
   * ContactInfo
   * Status
2. **BankEmployees Table**: Stores information about bank employees.
   * EmployeeID (Primary Key)
   * BankID (Foreign Key referencing Banks)
   * Username
   * Password (Hashed for security)
   * FullName
   * ContactInfo
   * UserType (Admin or Employee)
   * Status
3. **Customers Table**: Stores information about each customer.
   * CustomerID (Primary Key)
   * CustomerName
   * BankID (Foreign Key referencing Banks)
   * Username
   * Password (Hashed for security)
   * Balance
   * Status
4. **Transactions Table**: Stores information about each transaction.
   * TransactionID (Primary Key)
   * SenderID (Foreign Key referencing Customers)
   * ReceiverID (Foreign Key referencing Customers)
   * Amount
   * Timestamp
   * Status
5. **Unauthorized Transactions Table**: Stores information about unauthorized transactions.
   * TransactionID (Primary Key)
   * SenderID (Foreign Key referencing Customers)
   * ReceiverID (Foreign Key referencing Customers)
   * Amount
   * Timestamp
   * Status
6. **CentralBankEmployees Table**: Stores information about central bank employees.
   * EmployeeID (Primary Key)
   * Username
   * Password (Hashed for security)
   * FullName
   * ContactInfo
   * UserType (Admin or Employee)
   * Status
7. **UserLogins Table**: Stores user login credentials.
   * UserID (Primary Key)
   * CustomerID (Foreign Key referencing Customers)
   * Username
   * Password (Hashed for security)
   * UserType (Bank Employee, Customer, or Central Bank Employee)