```javascript
/*********************************************************** @fileoverview<pre>
    Name:         Storage.js
    Author:       Leon Liang
    Created:      6/15/2016
    For Version:     1.0x
    Modifications:  Functions added. Connection to database implemented.
    Summary:
          Storage javascript.
          All database work should be here :: storing and retrieving of information

</pre>***********************************************************************/
//****************************** Configuration ********************************
//Define Modules Requirement Here
//Calls application level module
var application = require("./application.js");
var mongoose = require('mongoose');
var user_model = require('./models/user.model.js');



//****************************** Global Variables *****************************
//Place you global variables here.
//****************************************************************************
var db_url = 'mongodb://localhost/evacadb'




/********************************Export Modules*****************************/
/*These are functions that can be called outside the class*/

//Authentication
exports.auth = function auth(){

}

//Update User
exports.updateUser = function updateUser(email){

}

exports.store = function store(User){

}

exports.retrieve = function retrieve(email){

}
/***************************************************************************/




//************************** Function Definitions **************************


/** ************************************************************************
   *          connectToDatabase()
   *          Function to establish the connection to the dababase. It returns
   *          true if the connection was successful, or false if unsuccessful.
   *
   * @param      {none} None
   * @returns    boolean true or false
   *************************************************************************/
  function connectToDatabase(){

     mongoose.connect(db_url);
     var db = mongoose.connection;
```

```javascript
        db.on('error', function(err){
            console.log("Connection to database unsuccessful.\n" + err);
            return false;
        });

        db.on('connected', function() {
            console.log("Connection to database successful.");
            return true;
        });

        db.on('disconnected', function () {
            console.log('Disconected from the database.');
            return false;
        });

        console.log("Connection to database unsuccessful.");
        return false;
    }


/** ***************************************************************************
    *           returnSuccess()
    *           Return success upon successful DB operations
    * @param      {none} None
    * @returns    boolean true or false
    ***************************************************************************/
    function returnSuccess(){

        return true;
    }


/** ***************************************************************************
    *           getAccount()
    *           Return Account Params
    * @param
    * @returns    JSON file with account details
    ***************************************************************************/
    function getAccount(){

    }
```