app.js - backend

a class for encrypt/decrypt, hash, interaction
with the DB, generate keys

AdminRoutes

<< interfaces >>
async getUsers () - get usrName, usrId, sessionId from the sql table 'users'
@return table rows[{},{},]

async remUser (usrId) - remove users from the `users' table
@return table rows after the query

async pGetScoreTrigger () - take an integer value of the score
@return integer

async pUpdateScoreTrigger (trig)

@return rows [{},{}]

async pClearExemResults () - return all the results of an exem
@returns rows

async pGetUsersResults () - returns a table [{row},{row},{row}] with results of an exem
@return rows

async pInsertNewTicket (ticket = { qId: '', introduction: '', responses: {}, rightResponse: '' })
@return rows

async pGetRightResponses () - get a right responses of an exem;
@return { status: 'succ', result: rows }

async pUpdateTicket (ticket = { qId: '', inrtoduction: '', responses: { a: '', b: '', c: '' }, right_qKey: 0 })
@return { status: 'succ', result: rows }

async pRemoveTicket (qId) - remove a ticket from the DB
@return rows