exem.js - several function description

Class TableManager

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async pCreateTicketsCarousel() - cerate a carousel - slider with a stack of tickets , two buttons for scrolling with their event listeners
_createTableRow (param = ['one', 'two', 'three'], key = 'f', highlight = false) - create a row of a table

createTableWithSelect (arg = { tabledata: [{ col1: 'a', col2: 'b', col3: 'c' },
{ col1: 'd', col2: 'e', col3: 'f' }],
keys: ['key1', 'key2'],
tableId: '#' })   create a table

createTicketWrapper (tableNode, introduction = '123', serverCallback = async () => { return 200 })
create a wrapper for the table- , title- , introduction-, status- nodes.Add listeners to each table row.When the user click (touch) on a row - a 'key' of a question is sending to the server.

Class DbCommunicator

async convertStatus (response) - converting a status code to an object

async getAllTheTickets () - get all the exem tickets fom the server and convert it into the array [{},{},{}] (Because there are a natural join of 2 tab and the response of SQL have a table with duplicate rows)

async pSendResponseToDB (msg) - sending qId and qKey to the server