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

</pre>*********************************************************************/
//****************************** Configuration *******************************
/*                      Define Modules Requirement Here                      */
var Preference = require('./Preferences.js');
var Events = require('./Events.js');
var users = require('./models/user.model.js');
var Planner = require('./Planner.js')
//****************************** Global Variables ****************************

//***************************************************************************

//**************************** Object Creation ***************************
"use strict";
class CurrentPlanner extends Planner{

    constructor(dest, budget, r_date, b_date){

        super(dest, budget, r_date, b_date);

    }

    set removeEvents(event){
        if(NumOfEvents() <= 0){
            //Return NULL :: Invalid operation

        }else{
            //Valid Operation

        }
    }


    get NumOfEvents(){
        return this.Events.size();
    }

}

//Shuffle the order of the events in the planner
CurrentPlanner.prototype.shuffleEvents = function(){

}

//calculate the budget of this planner
CurrentPlanner.prototype.calcBudget = function(){

}

//Adds event to the planner
CurrentPlanner.prototype.addEvents = function(time,cost,dest){

        var new_event = new Event(time,cost,dest);

        if(calcBudget(this.Preferences , new_event.cost)){
            this.Events.push(new_event);
        }
```

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}


module.exports.CurrentPlanner;

//********************************************************************************
```