```
Typical Scenario for Use Case:
Con:Ev:
populateEvent(fromDate,toDate,duration,message,showFromHour,showToHoour,highl
ightFromHour,highlightToHour)

                    Ev: display Event without Options window

Con: showOptions()

                    Ev: display Options window

Con: setViewFromDate(date)

                    Ev: display Options window with new ViewFromDate


Con: setViewToDate(date)

                    Ev: display Options window with new ViewToDate


Con: setShowDays(listOfDays)

                    Ev: display Options window with new listOfDays


Con: setShowHours(from,to)

                    Ev: display Options window with new ShowHours

Con: setHighlightHours(from,to)

                    Ev: display Options window with new HighlightHours

Con: setTopText(topText)

                    Ev: display Options window with new topText

Con: setDuration(number)

                    Ev: display Options window with number as duration

Con: FOR a whole bunch of spots on Event Calendar DO
        Con: toggleCalendarSpotPaint(spot)

                        Ev: display updated Event Calednar

    OD

Con: UpdateGrid()

                    Ev: display updated Options window and updated Event

Con: HideOptions()

                    Ev: display Event without Options window
```

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Alternative scenarios will use these as steps

Con: resetShowHoursToDefault()
Con: resetHighlightHoursToDefault()
Con: setInvitationURL(URLend)
Con: setDurationUnits() {i.e., leave as default}
Con: setDurationUnits(unit)
Con: toggleHideDates() {i.e., make a generic week}


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Exceptions include these as steps

Con: setDuration() {i.e., leave NOT filled in}
```