

Field Summary

private int	creatorID The ID of the employee that created the schedule.
private Date	endDate The end date for when this schedule will no longer be in effect for all applicable employees.
private Employee	lnkEmployee
private Date	startDate The start date for when this schedule will be in effect for all applicable employees.
private WorkingShift	workingShifts The collection of working shifts that will be active between the dates set by the schedule.

Method Summary

public WorkingShift	getWorkingShifts() Retrieves an array of all working shifts held by the schedule.
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Field Detail

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lnkEmployee

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The start date for when this schedule will be in effect for all applicable employees.

workingShifts

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The collection of working shifts that will be active between the dates set by the schedule.

Method Detail

getWorkingShifts

public [WorkingShift](#) getWorkingShifts()

Retrieves an array of all working shifts held by the schedule.

Class *ScheduleTemplate*

package: **Business**

```
public class ScheduleTemplate
```

A grouping of shifts that serve as a template for new schedules, determining what positions and how many are required for given times during the week. This is used as the basis for auto-generating a new schedule.