Field Summary

private String	**typeOfNotifier**
	Contains the type of notification that this object represents, such as an accept/reject notification for an employee request, or a general notification sent by the supervisor.
private boolean	**wasViewed**
	Shows whether or not the intended recipient of this notification has opened and viewed it.

Method Summary

public void	**sendNotification**()
	This method just creates a new notification object and sends it out to every employee that has a new schedule implemented.

Field Detail

message

private String message

Contains the message text of the notification.

typeOfNotifier

private String typeOfNotifier

Contains the type of notification that this object represents, such as an accept/reject notification for an employee request, or a general notification sent by the supervisor.

wasViewed

private boolean wasViewed

Shows whether or not the intended recipient of this notification has opened and viewed it.

Method Detail

sendNotification

public void sendNotification()

This method just creates a new notification object and sends it out to every employee that has a new schedule implemented.

Class *Schedule*

public class Schedule

A collection of shifts of multiple employees, grouped together by the workgroup or supervisor that those employees share.

Field Summary

private int[]	**employeeId**
	Holds references to the IDs of all employees that this schedule applies to.
private shift[]	**employeeShifts**
	Holds references to all shifts that are active for this schedule.
private Shift	**lnkShift**
	A schedule is composed of one or more shifts.