searchSchedulesNowByCreators

public Schedule searchSchedulesNowByCreators(int[] p0)

    Returns all the schedules that have been created by employees specified by their id that are active

---

searchSchedulesNowByEmployees

public Schedule searchSchedulesNowByEmployees(int[] p0)

    Returns all the schedules that are active that the following employee ids are involved in

---

setAllowableDaysOff

public void setAllowableDaysOff(int p0, int p1)

    Set the number of days off an employee can take

---

setAvailability

public void setAvailability(Schedule p0)

---

setSchedule

protected void setSchedule(String p0, Shift[] p1)

    Sets the schedule for a certain day (the string param is a date) with the shift[] 's specified.

---

setSchedule

public void setSchedule(Schedule p0, Schedule p1)

    Sets a schedules duration over the specified dates. It is possible thatroom is left or cut off

---

writeSchedule

private void writeSchedule(Schedule p0)

Class *ShiftBroker*

package: **Persistance**

public class ShiftBroker

Provides functionality for accessing shift data from the database.

Method Summary	
public void	**acceptPoolShift**(int p0, Shift p1)
public void	**getPoolShift**(Shift p0) Gets a shift that is from the pool.
public Shift[]	**getShifts**() Gets a collection of all shifts that the logged in supervisor is responsible for.
public void	**placeInPool**(Shift p0) Places a shift into the pool.
public void	**removeFromPool**(int p0, Shift p1) Removes a shift that was placed in the pool into the pool.