

getEmps

```
public void getEmps(int[] p0)
```

Get an array of employees using their id numbers in an array as parameters.

getEmps

```
public Employee[] getEmps(Supervisor supervisor)
```

Gets a collection of all employees that are currently working under a given supervisor.

getEmpSupervisor

```
public void getEmpSupervisor(int p0)
```

Get the supervisor of the employee with id as the parameter.

permissionCompareTo

```
public boolean permissionCompareTo(Employee p0, String p1)
```

Compares the current employee's permissions with another employee's permissions, returning the number of levels that user is above (+) or below (-), 0 if the same. Note that permission levels can have variations on what is assigned.

Class EventBroker

package: Persistence

```
public class EventBroker
```

Provides functionality for accessing event data from the database.

Method Summary		
	public void	createEvent(JobType type, String message, date start, date end) Creates an event that will apply to all employees within a specified job type.
	public void	createEvent(Workgroup wrkgp, String message, date start, date end) Creates an event that will apply to all employees within a specified workgroup.

Method Detail

createEvent

```
public void createEvent(JobType type, String message, date start, date end)
```

Creates an event that will apply to all employees within a specified job type.

createEvent

```
public void createEvent(Workgroup wrkgp, String message, date start, date end)
```

Creates an event that will apply to all employees within a specified workgroup.

Class JobTypeBroker

package: Persistence

```
public class JobTypeBroker
```

Provides functionality for accessing job type data from the database.