dispSchedView

```
public void dispSchedView()
```

Displays the report view, loading and displaying the expanded version of the Schedule Widget that provides all functionality for managing schedules.

dispSchedView

```
public void dispSchedView(Schedule p0)
```

Displays a specific schedule in the main widget

dispShiftView

```
public void dispShiftView(Shift p0)
```

Displays a detailed view of a shift's properties

Class EventWidget

```
package: Interface
```

public class EventWidget

Extends:

Interface.Widget

Provides the user interface for creating and managing events that exist within the system.

Method Summary	
public void	<pre>dispTypeView()</pre>
·	Displays a list of available event types, allowing the user to choose what type of event they wish to create.
public void	<pre>jobTypeEvent()</pre>
	Creates a new event that will be sent to all employees within a specific job type.
public void	<pre>loadJobTypeList()</pre>
·	Loads a list of all available job types that the supervisor has access to, allowing them to choose what job type they want the event to be sent to.
public void	<pre>loadWorkgroupList()</pre>
·	Loads a list of all available workgroups that the supervisor has access to, allowing them to choose what workgroup they want the event to be sent to.
public void	<pre>workgroupEvent()</pre>
·	Creates a new event that will be sent to all employees within a specific workgroup.

Method Detail

dispTypeView

```
public void dispTypeView()
```

Displays a list of available event types, allowing the user to choose what type of event they wish to create.

jobTypeEvent

```
public void jobTypeEvent()
```

Creates a new event that will be sent to all employees within a specific job type.