# **Method Detail**

#### load

```
public void load()
```

Creates a new widget instance and allows it to be referenced and displayed.

#### unload

```
public void unload()
```

Removes a widget from the system, releasing all resources it is using and saving any related data.

# Class WorkgroupWidget

```
package: Interface
```

public class WorkgroupWidget

#### Extends:

Interface.Widget

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

Method Summary	
public void	getChangeConf()
·	Gets confirmation from the user before applying a specific change, such as deleting a workgroup, or saving changes after a workgroup has been edited.
public void	getNewWkgp()
	Fetches a new workgroup through the broker, and makes it available in the edit view for available employees to be added to it.
public void	loadWkgp()
·	Loads a selected workgroup so that it can be edited.
public void	saveChanges()
•	Saves all changes to the currently viewed workgroup to the database.
public void	<pre>showEditView()</pre>
	Shows the edit workgroup view, used to add or remove employees from a workgroup.
public void	showWkgpList()
	Shows a list of all available workgroups that can be edited or deleted by the supervisor.

# Method Detail

# getChangeConf

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public void getChangeConf()
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Gets confirmation from the user before applying a specific change, such as deleting a workgroup, or saving changes after a workgroup has been edited.

# getNewWkgp

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public void getNewWkgp()
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Fetches a new workgroup through the broker, and makes it available in the edit view for available employees to be added to it.