gwClassDetail funzioni esposte

- getGwWidgets()
- getGwWidget()
- setFormValues()
- getFormValues()
- getFormValuesWithGwidAsKey()
- getFormValuesToShow()
- createMapWithGwidAsKey()
- createMapWithNameAsKey()
- isSomeFormValueChanged()
- hideGwActionInToolbarButton()
- showGwActionInToolbarButton()
- disableGwActionInToolbarButton()
- enableGwActionInToolbarButton()

getGwWidgets()

It returns only ONE widget or null. By default the research is done only between the IN EDIT widget. Optionally even IN VISUALIZATION widgets can be included in research.

Parameters

- **name**: String, optional. The gwAttribute name of the gwWidget. If provided is used as research criteria. If omitted, the first available gwWidget will be returned.
- **gwid**: Integer, optional. The gwAttribute gwid of the gwWidget. If provided is used as research criteria. If omitted, the first available gwWidget will be returned.
- **includeAll**: Boolean, optional, default false. If true in research will be included even all IN VISUALIZATION widgets.
- **queryContext**: String|domNode, optional, default null. If given this will be used as restriction node to perform the query. (Useful in workflow procedure stuff)

Example

```
var detailContainer = registry.byId(detailContainerId);
var widgets = detailContainer.getGwWidgets({includeAll: true, queryContext:
queryContext});
```