

JS Calculation

Property Summary

`String` `#code`
`Number` `#variableType`

Method Summary

`String` `#getName()`
This method returns the name of the stored calculation.
`UUID` `#getUUID()`
Returns the UUID of the calculation.
`Boolean` `#isStored()`
Returns whether this calculation is a stored one or not.

Property Details

`code`
Replace with description
Returns
`String`
`variableType`
Replace with description
Returns
`Number`

Method Details

`getName`
`String` `getName()`
This method returns the name of the stored calculation.
Returns
`String` – the name of the stored calculation
Sample

```
var calc = solutionModel.newCalculation("function myCalculation() { return 123; }", JSVariable.INTEGER, "db: /example_data/customers");
application.output(calc.getName());
```

`getUUID`
`UUID` `getUUID()`
Returns the UUID of the calculation.
Returns
`UUID`
Sample

```
var calc = solutionModel.newCalculation("function myCalculation() { return 123; }", JSVariable.INTEGER, "db: /example_data/customers");
application.output(calc.getUUID().toString());
```

`isStored`
`Boolean` `isStored()`
Returns whether this calculation is a stored one or not.
Returns
`Boolean` – true if the calculation is stored, false otherwise

Sample

```
var calc = solutionModel.newCalculation("function myCalculation() { return 123; }", JSVariable.INTEGER, "db:  
/example_data/customers");  
if (calc.isStored()) application.output("The calculation is stored").  
else application.output("The calculation is not stored").
```