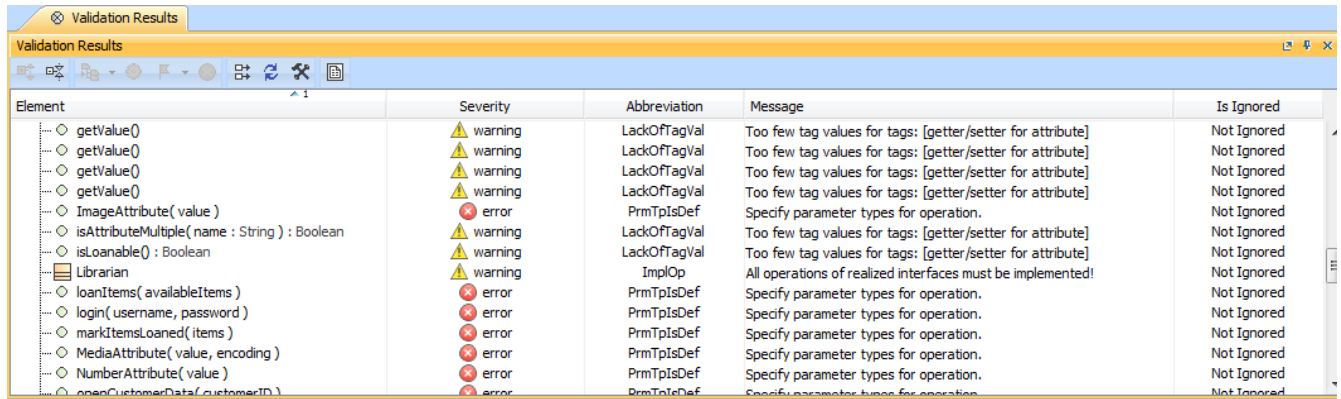


Model validation tool

The Model Validation tool allows templates to:

- Invoke the Validation menu and validate the models from suite names
- Set the severity.
- Retrieve validation results.



| Element | Severity | Abbreviation | Message | Is Ignored |
|--|-----------|--------------|--|-------------|
| ... ◊ getValue() | ⚠ warning | LackOfTagVal | Too few tag values for tags: [getter/setter for attribute] | Not Ignored |
| ... ◊ getValue() | ⚠ warning | LackOfTagVal | Too few tag values for tags: [getter/setter for attribute] | Not Ignored |
| ... ◊ getValue() | ⚠ warning | LackOfTagVal | Too few tag values for tags: [getter/setter for attribute] | Not Ignored |
| ... ◊ getValue() | ⚠ warning | LackOfTagVal | Too few tag values for tags: [getter/setter for attribute] | Not Ignored |
| ... ◊ ImageAttribute(value) | ⚠ warning | LackOfTagVal | Too few tag values for tags: [getter/setter for attribute] | Not Ignored |
| ... ◊ isAttributeMultiple(name : String) : Boolean | ✖ error | PrmTpIsDef | Specify parameter types for operation. | Not Ignored |
| ... ◊ isLoanable() : Boolean | ⚠ warning | LackOfTagVal | Too few tag values for tags: [getter/setter for attribute] | Not Ignored |
| ... ◊ Librarian | ⚠ warning | LackOfTagVal | Too few tag values for tags: [getter/setter for attribute] | Not Ignored |
| ... ◊ loanItems(availableItems) | ⚠ warning | ImplOp | All operations of realized interfaces must be implemented! | Not Ignored |
| ... ◊ login(username, password) | ✖ error | PrmTpIsDef | Specify parameter types for operation. | Not Ignored |
| ... ◊ markItemsLoaned(items) | ✖ error | PrmTpIsDef | Specify parameter types for operation. | Not Ignored |
| ... ◊ MediaAttribute(value, encoding) | ✖ error | PrmTpIsDef | Specify parameter types for operation. | Not Ignored |
| ... ◊ NumberAttribute(value) | ✖ error | PrmTpIsDef | Specify parameter types for operation. | Not Ignored |
| ... ◊ openCustomerData(customerID) | ✖ error | PrmTpIsDef | Specify parameter types for operation. | Not Ignored |

The Model Validation dialog.

Like other Custom tools, the Model Validation tool '*validationtool.jar*' must be presented in the 'extensions' folder of the Report Wizard plugin. For further information on Custom tools and the installation, see [Custom tool](#).

To import a Model Validation tool to a template, type this code in the template.

```
#import( 'validator', 'com.nomagic.reportwizard.tools.ModelValidationTool' )
```