# Template variables

M: .trace()

Metamodels:
 http://www.eclipse.org/emf/2002/Ecore
 http://www.polarsys.org/capella/core/oa/1.4.0
 http://www.polarsys.org/kitalpha/emde/1.0.0
 http://www.polarsys.org/capella/common/core/1.4.0
 http://www.polarsys.org/capella/core/core/1.4.0
 http://www.polarsys.org/capella/core/fa/1.4.0
 http://www.polarsys.org/capella/core/cs/1.4.0
 http://www.polarsys.org/capella/core/information/communication/1.4.0
 http://www.eclipse.org/sirius/1.1.0
 http://www.eclipse.org/sirius/description/1.1.0
 http://www.eclipse.org/sirius/diagram/description/1.1.0
 http://www.eclipse.org/sirius/diagram/sequence/description/2.0.0
 http://www.eclipse.org/sirius/table/description/1.1.0
 http://www.eclipse.org/sirius/tree/description/1.0.0
 http://www.eclipse.org/sirius/description/style/1.1.0
 http://www.eclipse.org/sirius/diagram/description/style/1.1.0
 http://www.eclipse.org/sirius/description/tool/1.1.0
 http://www.eclipse.org/sirius/diagram/description/tool/1.1.0
 http://www.eclipse.org/sirius/diagram/sequence/description/tool/2.0.0
 http://www.eclipse.org/sirius/description/validation/1.1.0
 http://www.eclipse.org/sirius/description/audit/1.1.0
 http://www.eclipse.org/sirius/activitymetadata/1.0.0
 http://www.eclipse.org/sirius/cdoconfig/1.1.0
 http://www.eclipse.org/sirius/collab/user/profile/1.0.0
 http://www.eclipse.org/sirius/diagram/1.1.0
 http://www.eclipse.org/sirius/diagram/description/filter/1.1.0
 http://www.eclipse.org/sirius/diagram/description/concern/1.1.0
 http://www.eclipse.org/sirius/diagram/sequence/2.0.0
 http://www.eclipse.org/sirius/diagram/sequence/ordering/2.0.0
 http://www.eclipse.org/sirius/diagram/sequence/template/2.0.0
 http://www.eclipse.org/sirius/dsl/formatdata/1.1.0
 http://www.eclipse.org/sirius/remoteImage/1.0.0
 http://www.eclipse.org/sirius/table/1.1.0
 http://www.eclipse.org/sirius/tree/1.0.0
 http://www.polarsys.org/kitalpha/ad/sirius/1.0.0
 http://www.polarsys.org/capella/common/activity/1.4.0
 http://www.polarsys.org/capella/common/behavior/1.4.0
 http://www.polarsys.org/capella/common/libraries/1.4.0
 http://www.polarsys.org/capella/common/re/1.4.0
 http://www.polarsys.org/capella/core/common/1.4.0
 http://www.polarsys.org/capella/core/ctx/1.4.0
 http://www.polarsys.org/capella/core/epbs/1.4.0
 http://www.polarsys.org/capella/core/information/1.4.0
 http://www.polarsys.org/capella/core/information/datatype/1.4.0
 http://www.polarsys.org/capella/core/information/datavalue/1.4.0
 http://www.polarsys.org/capella/core/interaction/1.4.0
 http://www.polarsys.org/capella/core/la/1.4.0
 http://www.polarsys.org/capella/core/modeller/1.4.0
 http://www.polarsys.org/capella/core/pa/1.4.0
 http://www.polarsys.org/capella/core/pa/deployment/1.4.0
 http://www.polarsys.org/capella/core/requirement/1.4.0
 http://www.polarsys.org/capella/core/sharedmodel/1.4.0
 http://www.polarsys.org/capella/filtering/1.4.0
 http://www.polarsys.org/capella/requirements
Services:
 http://www.eclipse.org/sirius/description/1.1.0 ConditionalStyleDescription checkPredicate(Object=EClassifier=ConditionalStyleDescription,Object=EClassifier=EObject,Object=EClassifier=EObject,Object=EClassifier=EObject)
 http://www.polarsys.org/capella/filtering/1.4.0 AbstractFilteringResult computeFilteringCriterionSet(Object=EClassifier=AbstractFilteringResult)
 http://www.eclipse.org/emf/2002/Ecore EFactory convertToString(Object=EClassifier=EFactory,Object=EClassifier=EDataType,Object=EClassifier=EJavaObject)
 http://www.eclipse.org/emf/2002/Ecore EFactory create(Object=EClassifier=EFactory,Object=EClassifier=EClass)
 http://www.eclipse.org/sirius/diagram/description/1.1.0 DiagramDescription createDiagram(Object=EClassifier=DiagramDescription)
 http://www.eclipse.org/emf/2002/Ecore EFactory createFromString(Object=EClassifier=EFactory,Object=EClassifier=EDataType,Object=EClassifier=EString)
 http://www.polarsys.org/capella/common/core/1.4.0 ModelElement destroy(Object=EClassifier=ModelElement)
 http://www.eclipse.org/sirius/diagram/description/1.1.0 AbstractNodeMapping findDNodeFromEObject(Object=EClassifier=AbstractNodeMapping,Object=EClassifier=EObject)
 http://www.eclipse.org/sirius/tree/description/1.0.0 TreeItemDragTool getBestTreeItemMapping(Object=EClassifier=TreeItemDragTool)
 http://www.eclipse.org/emf/2002/Ecore EClassifier getClassifierID(Object=EClassifier=EClassifier)
 http://www.eclipse.org/emf/2002/Ecore EStructuralFeature getContainerClass(Object=EClassifier=EStructuralFeature)
 http://www.eclipse.org/sirius/description/tool/1.1.0 PasteDescription getContainers(Object=EClassifier=PasteDescription)
 http://www.eclipse.org/sirius/diagram/description/tool/1.1.0 ContainerDropDescription getContainers(Object=EClassifier=ContainerDropDescription)
 http://www.eclipse.org/sirius/diagram/1.1.0 DDiagramElementContainer getContainersFromMapping(Object=EClassifier=DDiagramElementContainer,Object=EClassifier=ContainerMapping)
 http://www.eclipse.org/sirius/description/audit/1.1.0 InformationSection getContent(Object=EClassifier=InformationSection,Object=EClassifier=EObject)
 http://www.eclipse.org/sirius/table/description/1.1.0 CellUpdater getCreateCell(Object=EClassifier=CellUpdater)
 http://www.eclipse.org/sirius/tree/description/1.0.0 TreeItemUpdater getCreateTreeItem(Object=EClassifier=TreeItemUpdater)
 http://www.eclipse.org/sirius/description/1.1.0 DModelElement getDAnnotation(Object=EClassifier=DModelElement,Object=EClassifier=EString)
 http://www.eclipse.org/sirius/diagram/1.1.0 BeginLabelStyle getDescription(Object=EClassifier=BeginLabelStyle)
 http://www.eclipse.org/sirius/diagram/1.1.0 CenterLabelStyle getDescription(Object=EClassifier=CenterLabelStyle)
 http://www.eclipse.org/sirius/diagram/1.1.0 EndLabelStyle getDescription(Object=EClassifier=EndLabelStyle)
 http://www.eclipse.org/sirius/diagram/1.1.0 DragAndDropTarget getDragAndDropDescription(Object=EClassifier=DragAndDropTarget)
 http://www.eclipse.org/emf/2002/Ecore EModelElement getEAnnotation(Object=EClassifier=EModelElement,Object=EClassifier=EString)
 http://www.eclipse.org/emf/2002/Ecore EPackage getEClassifier(Object=EClassifier=EPackage,Object=EClassifier=EString)
 http://www.eclipse.org/emf/2002/Ecore EEnum getEEnumLiteral(Object=EClassifier=EEnum,Object=EClassifier=EString)
 http://www.eclipse.org/emf/2002/Ecore EEnum getEEnumLiteral(Object=EClassifier=EEnum,Object=EClassifier=EInt)
 http://www.eclipse.org/emf/2002/Ecore EEnum getEEnumLiteralByLiteral(Object=EClassifier=EEnum,Object=EClassifier=EString)
 http://www.eclipse.org/emf/2002/Ecore EClass getEOperation(Object=EClassifier=EClass,Object=EClassifier=EInt)
 http://www.eclipse.org/emf/2002/Ecore EClass getEStructuralFeature(Object=EClassifier=EClass,Object=EClassifier=EInt)
 http://www.eclipse.org/emf/2002/Ecore EClass getEStructuralFeature(Object=EClassifier=EClass,Object=EClassifier=EString)
 http://www.eclipse.org/emf/2002/Ecore EClass getFeatureCount(Object=EClassifier=EClass)
 http://www.eclipse.org/emf/2002/Ecore EStructuralFeature getFeatureID(Object=EClassifier=EStructuralFeature)
 http://www.eclipse.org/emf/2002/Ecore EClass getFeatureID(Object=EClassifier=EClass,Object=EClassifier=EStructuralFeature)
 http://www.eclipse.org/emf/2002/Ecore EClass getFeatureType(Object=EClassifier=EClass,Object=EClassifier=EStructuralFeature)
 http://www.polarsys.org/capella/common/core/1.4.0 ModelElement getFullLabel(Object=EClassifier=ModelElement)
 http://www.polarsys.org/capella/common/core/1.4.0 ModelElement getLabel(Object=EClassifier=ModelElement)
 http://www.eclipse.org/sirius/table/description/1.1.0 CellUpdater getLabelComputationExpression(Object=EClassifier=CellUpdater)
 http://www.eclipse.org/sirius/tree/description/1.0.0 TreeItemUpdater getLabelComputationExpression(Object=EClassifier=TreeItemUpdater)
 http://www.eclipse.org/sirius/1.1.0 DMappingBased getMapping(Object=EClassifier=DMappingBased)
 http://www.eclipse.org/sirius/diagram/description/tool/1.1.0 DirectEditLabel getMapping(Object=EClassifier=DirectEditLabel)
 http://www.eclipse.org/sirius/description/tool/1.1.0 RepresentationCreationDescription getMappings(Object=EClassifier=RepresentationCreationDescription)
 http://www.eclipse.org/sirius/description/tool/1.1.0 RepresentationNavigationDescription getMappings(Object=EClassifier=RepresentationNavigationDescription)
 http://www.eclipse.org/sirius/diagram/description/tool/1.1.0 DeleteElementDescription getMappings(Object=EClassifier=DeleteElementDescription)
 http://www.eclipse.org/sirius/diagram/description/tool/1.1.0 ReconnectEdgeDescription getMappings(Object=EClassifier=ReconnectEdgeDescription)
 http://www.eclipse.org/sirius/diagram/1.1.0 DDiagramElementContainer getNodesFromMapping(Object=EClassifier=DDiagramElementContainer,Object=EClassifier=NodeMapping)
 http://www.eclipse.org/emf/2002/Ecore EClass getOperationCount(Object=EClassifier=EClass)
 http://www.eclipse.org/emf/2002/Ecore EOperation getOperationID(Object=EClassifier=EOperation)
 http://www.eclipse.org/emf/2002/Ecore EClass getOperationID(Object=EClassifier=EClass,Object=EClassifier=EOperation)
 http://www.eclipse.org/emf/2002/Ecore EClass getOverride(Object=EClassifier=EClass,Object=EClassifier=EOperation)
 http://www.eclipse.org/sirius/diagram/1.1.0 DDiagramElement getParentDiagram(Object=EClassifier=DDiagramElement)
 http://www.eclipse.org/sirius/diagram/sequence/ordering/2.0.0 CompoundEventEnd getSemanticEvents(Object=EClassifier=CompoundEventEnd)
 http://www.eclipse.org/sirius/1.1.0 DStylizable getStyle(Object=EClassifier=DStylizable)
 http://www.polarsys.org/capella/common/core/1.4.0 ModelElement hasUnnamedLabel(Object=EClassifier=ModelElement)
 http://www.eclipse.org/sirius/description/1.1.0 Viewpoint initView(Object=EClassifier=Viewpoint,Object=EClassifier=EObject)
 http://www.eclipse.org/emf/2002/Ecore EClassifier isInstance(Object=EClassifier=EClassifier,Object=EClassifier=EJavaObject)
 http://www.eclipse.org/emf/2002/Ecore EGenericType isInstance(Object=EClassifier=EGenericType,Object=EClassifier=EJavaObject)
 http://www.eclipse.org/emf/2002/Ecore EOperation isOverrideOf(Object=EClassifier=EOperation,Object=EClassifier=EOperation)
 http://www.eclipse.org/emf/2002/Ecore EClass isSuperTypeOf(Object=EClassifier=EClass,Object=EClassifier=EClass)
 http://www.eclipse.org/sirius/diagram/description/filter/1.1.0 FilterDescription isVisible(Object=EClassifier=FilterDescription,Object=EClassifier=DDiagramElement)
 http://www.eclipse.org/sirius/tree/1.0.0 DTreeElementSynchronizer refresh(Object=EClassifier=DTreeElementSynchronizer,Object=EClassifier=DTreeItem)
 http://www.eclipse.org/sirius/diagram/1.1.0 BeginLabelStyle setDescription(Object=EClassifier=BeginLabelStyle,Object=EClassifier=BasicLabelStyleDescription)
 http://www.eclipse.org/sirius/diagram/1.1.0 CenterLabelStyle setDescription(Object=EClassifier=CenterLabelStyle,Object=EClassifier=BasicLabelStyleDescription)
 http://www.eclipse.org/sirius/diagram/1.1.0 EndLabelStyle setDescription(Object=EClassifier=EndLabelStyle,Object=EClassifier=BasicLabelStyleDescription)
 public java.lang.Long org.eclipse.acceleo.query.services.NumberServices.abs(java.lang.Long)
 public java.lang.Double org.eclipse.acceleo.query.services.NumberServices.abs(java.lang.Double)
 public java.lang.Integer org.eclipse.acceleo.query.services.NumberServices.abs(java.lang.Integer)
 public java.lang.Float org.eclipse.acceleo.query.services.NumberServices.abs(java.lang.Float)
 public java.lang.String org.eclipse.acceleo.query.services.AnyServices.add(java.lang.Object,java.lang.String)
 public java.lang.String org.eclipse.acceleo.query.services.AnyServices.add(java.lang.String,java.lang.Object)
 public java.lang.Double org.eclipse.acceleo.query.services.NumberServices.add(java.lang.Double,java.lang.Double)
 public java.lang.Long org.eclipse.acceleo.query.services.NumberServices.add(java.lang.Long,java.lang.Long)
 public java.lang.Float org.eclipse.acceleo.query.services.NumberServices.add(java.lang.Float,java.lang.Float)
 public java.lang.Integer org.eclipse.acceleo.query.services.NumberServices.add(java.lang.Integer,java.lang.Integer)
 public java.lang.String org.eclipse.acceleo.query.services.StringServices.add(java.lang.String,java.lang.String)
 public java.util.Set org.eclipse.acceleo.query.services.CollectionServices.add(java.util.Set,java.util.Collection)
 public java.util.List org.eclipse.acceleo.query.services.CollectionServices.add(java.util.List,java.util.Collection)
 public java.util.List org.eclipse.acceleo.query.services.EObjectServices.allInstances(java.util.Set)
 public java.util.List org.eclipse.acceleo.query.services.EObjectServices.allInstances(org.eclipse.emf.ecore.EClass)
 public java.util.List org.eclipse.acceleo.query.services.XPathServices.ancestors(org.eclipse.emf.ecore.EObject)
 public java.util.List org.eclipse.acceleo.query.services.XPathServices.ancestors(org.eclipse.emf.ecore.EObject,java.util.Set)
 public java.util.List org.eclipse.acceleo.query.services.XPathServices.ancestors(org.eclipse.emf.ecore.EObject,org.eclipse.emf.ecore.EClass)
 public java.lang.Boolean org.eclipse.acceleo.query.services.BooleanServices.and(java.lang.Boolean,java.lang.Boolean)
 public java.lang.Object org.eclipse.acceleo.query.services.CollectionServices.any(java.util.Collection,org.eclipse.acceleo.query.runtime.impl.LambdaValue)
 public java.lang.Object org.eclipse.acceleo.query.services.EObjectServices.aqlFeatureAccess(org.eclipse.emf.ecore.EObject,java.lang.String)
 public org.obeonetwork.m2doc.element.MBookmark org.obeonetwork.m2doc.services.LinkServices.asBookmark(java.lang.String,java.lang.String)
 public org.obeonetwork.m2doc.element.MBookmark org.obeonetwork.m2doc.services.LinkServices.asBookmarkRef(java.lang.String,java.lang.String)
 public org.obeonetwork.m2doc.element.MImage org.obeonetwork.m2doc.services.ImageServices.asImage(java.lang.String)
 public org.obeonetwork.m2doc.element.MImage org.obeonetwork.m2doc.sirius.services.M2DocSiriusServices.asImage(org.eclipse.sirius.viewpoint.DRepresentation) throws org.eclipse.sirius.ui.tools.api.actions.export.SizeTooLargeException,java.io.IOException
 public org.obeonetwork.m2doc.element.MImage org.obeonetwork.m2doc.services.ImageServices.asImage(java.lang.String,java.lang.String)
 public org.obeonetwork.m2doc.element.MImage org.obeonetwork.m2doc.sirius.services.M2DocSiriusServices.asImage(org.eclipse.sirius.viewpoint.DRepresentation,boolean) throws org.eclipse.sirius.ui.tools.api.actions.export.SizeTooLargeException,java.io.IOException
 public org.obeonetwork.m2doc.element.MImage org.obeonetwork.m2doc.sirius.services.M2DocSiriusServices.asImage(org.eclipse.sirius.viewpoint.DRepresentation,boolean,java.util.Set) throws org.eclipse.sirius.ui.tools.api.actions.export.SizeTooLargeException,java.io.IOException
 public java.util.List org.obeonetwork.m2doc.sirius.services.M2DocSiriusServices.asImageByRepresentationDescriptionName(org.eclipse.emf.ecore.EObject,java.lang.String) throws org.eclipse.sirius.ui.tools.api.actions.export.SizeTooLargeException,java.io.IOException
 public java.util.List org.obeonetwork.m2doc.sirius.services.M2DocSiriusServices.asImageByRepresentationDescriptionName(org.eclipse.emf.ecore.EObject,java.lang.String,boolean) throws org.eclipse.sirius.ui.tools.api.actions.export.SizeTooLargeException,java.io.IOException
 public java.util.List org.obeonetwork.m2doc.sirius.services.M2DocSiriusServices.asImageByRepresentationDescriptionName(org.eclipse.emf.ecore.EObject,java.lang.String,boolean,java.util.Set) throws org.eclipse.sirius.ui.tools.api.actions.export.SizeTooLargeException,java.io.IOException
 public org.obeonetwork.m2doc.element.MImage org.obeonetwork.m2doc.sirius.services.M2DocSiriusServices.asImageByRepresentationName(java.lang.String) throws org.eclipse.sirius.ui.tools.api.actions.export.SizeTooLargeException,java.io.IOException
 public org.obeonetwork.m2doc.element.MImage org.obeonetwork.m2doc.sirius.services.M2DocSiriusServices.asImageByRepresentationName(java.lang.String,boolean) throws org.eclipse.sirius.ui.tools.api.actions.export.SizeTooLargeException,java.io.IOException
 public org.obeonetwork.m2doc.element.MImage org.obeonetwork.m2doc.sirius.services.M2DocSiriusServices.asImageByRepresentationName(java.lang.String,boolean,java.util.Set) throws org.eclipse.sirius.ui.tools.api.actions.export.SizeTooLargeException,java.io.IOException
 public org.obeonetwork.m2doc.element.MHyperLink org.obeonetwork.m2doc.services.LinkServices.asLink(java.lang.String,java.lang.String)
 public java.util.Set org.eclipse.acceleo.query.services.CollectionServices.asOrderedSet(java.util.Collection)
 public org.obeonetwork.m2doc.element.MPagination org.obeonetwork.m2doc.services.PaginationServices.asPagination(java.lang.String)
 public org.obeonetwork.m2doc.element.MParagraph org.obeonetwork.m2doc.services.PaginationServices.asParagraph(java.lang.String)
 public java.util.List org.eclipse.acceleo.query.services.CollectionServices.asSequence(java.util.Collection)
 public java.util.Set org.eclipse.acceleo.query.services.CollectionServices.asSet(java.util.Collection)
 public org.obeonetwork.m2doc.element.MTable org.obeonetwork.m2doc.services.PaginationServices.asStyle(org.obeonetwork.m2doc.element.MTable,java.lang.String)
 public org.obeonetwork.m2doc.element.MParagraph org.obeonetwork.m2doc.services.PaginationServices.asStyle(java.lang.String,java.lang.String)
 public org.obeonetwork.m2doc.element.MTable org.obeonetwork.m2doc.sirius.services.M2DocSiriusServices.asTable(org.eclipse.sirius.table.metamodel.table.DTable)
 public org.obeonetwork.m2doc.element.MTable org.obeonetwork.m2doc.sirius.services.M2DocSiriusServices.asTable(org.eclipse.sirius.table.metamodel.table.DTable,boolean)
 public org.obeonetwork.m2doc.element.MTable org.obeonetwork.m2doc.services.ExcelServices.asTable(java.lang.String,java.lang.String,java.lang.String,java.lang.String) throws java.io.IOException
 public org.obeonetwork.m2doc.element.MTable org.obeonetwork.m2doc.services.ExcelServices.asTable(java.lang.String,java.lang.String,java.lang.String,java.lang.String,java.lang.String) throws java.io.IOException
 public java.util.List org.obeonetwork.m2doc.sirius.services.M2DocSiriusServices.asTableByRepresentationDescriptionName(org.eclipse.emf.ecore.EObject,java.lang.String)
 public java.util.List org.obeonetwork.m2doc.sirius.services.M2DocSiriusServices.asTableByRepresentationDescriptionName(org.eclipse.emf.ecore.EObject,java.lang.String,boolean)
 public org.obeonetwork.m2doc.element.MTable org.obeonetwork.m2doc.sirius.services.M2DocSiriusServices.asTableByRepresentationName(java.lang.String)
 public org.obeonetwork.m2doc.element.MTable org.obeonetwork.m2doc.sirius.services.M2DocSiriusServices.asTableByRepresentationName(java.lang.String,boolean)
 public java.lang.Object org.eclipse.acceleo.query.services.CollectionServices.at(java.util.List,java.lang.Integer)
 public java.util.List org.obeonetwork.m2doc.services.PaginationServices.availableNumberingIDs(java.lang.Object)
 public org.obeonetwork.m2doc.element.MTable org.obeonetwork.m2doc.sirius.services.M2DocSiriusServices.availableRepresentations(java.lang.Object)
 public java.util.List org.obeonetwork.m2doc.services.PaginationServices.availableTableStyles(java.lang.Object)
 public java.util.List org.obeonetwork.m2doc.services.PaginationServices.availableTextStyles(java.lang.Object)
 public java.lang.String org.obeonetwork.m2doc.services.BooleanServices.check(boolean)
 public java.util.Set org.eclipse.acceleo.query.services.CollectionServices.closure(java.util.Collection,org.eclipse.acceleo.query.runtime.impl.LambdaValue)
 public java.util.Set org.eclipse.acceleo.query.services.CollectionServices.collect(java.util.Set,org.eclipse.acceleo.query.runtime.impl.LambdaValue)
 public java.util.List org.eclipse.acceleo.query.services.CollectionServices.collect(java.util.List,org.eclipse.acceleo.query.runtime.impl.LambdaValue)
 public java.lang.String org.eclipse.acceleo.query.services.StringServices.concat(java.lang.String,java.lang.String)
 public java.util.Set org.eclipse.acceleo.query.services.CollectionServices.concat(java.util.Set,java.util.Collection)
 public java.util.List org.eclipse.acceleo.query.services.CollectionServices.concat(java.util.List,java.util.Collection)
 public java.lang.Boolean org.eclipse.acceleo.query.services.StringServices.contains(java.lang.String,java.lang.String)
 public java.lang.Integer org.eclipse.acceleo.query.services.CollectionServices.count(java.util.Set,java.lang.Object)
 public java.lang.Integer org.eclipse.acceleo.query.services.CollectionServices.count(java.util.List,java.lang.Object)
 public java.lang.Boolean org.eclipse.acceleo.query.services.AnyServices.differs(java.lang.Object,java.lang.Object)
 public java.lang.Integer org.eclipse.acceleo.query.services.NumberServices.div(java.lang.Float,java.lang.Float)
 public java.lang.Integer org.eclipse.acceleo.query.services.NumberServices.div(java.lang.Double,java.lang.Double)
 public java.lang.Integer org.eclipse.acceleo.query.services.NumberServices.div(java.lang.Integer,java.lang.Integer)
 public java.lang.Long org.eclipse.acceleo.query.services.NumberServices.div(java.lang.Long,java.lang.Long)
 public java.lang.Long org.eclipse.acceleo.query.services.NumberServices.divOp(java.lang.Long,java.lang.Long)
 public java.lang.Double org.eclipse.acceleo.query.services.NumberServices.divOp(java.lang.Double,java.lang.Double)
 public java.lang.Integer org.eclipse.acceleo.query.services.NumberServices.divOp(java.lang.Integer,java.lang.Integer)
 public java.lang.Float org.eclipse.acceleo.query.services.NumberServices.divOp(java.lang.Float,java.lang.Float)
 public java.util.List org.eclipse.acceleo.query.services.EObjectServices.eAllContents(org.eclipse.emf.ecore.EObject)
 public java.util.List org.eclipse.acceleo.query.services.EObjectServices.eAllContents(org.eclipse.emf.ecore.EObject,java.util.Set)
 public java.util.List org.eclipse.acceleo.query.services.EObjectServices.eAllContents(org.eclipse.emf.ecore.EObject,org.eclipse.emf.ecore.EClass)
 public org.eclipse.emf.ecore.EClass org.eclipse.acceleo.query.services.EObjectServices.eClass(org.eclipse.emf.ecore.EObject)
 public org.eclipse.emf.ecore.EObject org.eclipse.acceleo.query.services.EObjectServices.eContainer(org.eclipse.emf.ecore.EObject)
 public org.eclipse.emf.ecore.EObject org.eclipse.acceleo.query.services.EObjectServices.eContainer(org.eclipse.emf.ecore.EObject,org.eclipse.emf.ecore.EClass)
 public org.eclipse.emf.ecore.EObject org.eclipse.acceleo.query.services.EObjectServices.eContainerOrSelf(org.eclipse.emf.ecore.EObject,org.eclipse.emf.ecore.EClass)
 public org.eclipse.emf.ecore.EStructuralFeature org.eclipse.acceleo.query.services.EObjectServices.eContainingFeature(org.eclipse.emf.ecore.EObject)
 public org.eclipse.emf.ecore.EReference org.eclipse.acceleo.query.services.EObjectServices.eContainmentFeature(org.eclipse.emf.ecore.EObject)
 public java.util.List org.eclipse.acceleo.query.services.EObjectServices.eContents(org.eclipse.emf.ecore.EObject)
 public java.util.List org.eclipse.acceleo.query.services.EObjectServices.eContents(org.eclipse.emf.ecore.EObject,org.eclipse.emf.ecore.EClass)
 public java.util.List org.eclipse.acceleo.query.services.EObjectServices.eContents(org.eclipse.emf.ecore.EObject,java.util.Set)
 public java.lang.Object org.eclipse.acceleo.query.services.EObjectServices.eCrossReferences(org.eclipse.emf.ecore.EObject)
 public java.lang.Object org.eclipse.acceleo.query.services.EObjectServices.eGet(org.eclipse.emf.ecore.EObject,java.lang.String)
 public java.util.Set org.eclipse.acceleo.query.services.EObjectServices.eInverse(org.eclipse.emf.ecore.EObject)
 public java.util.Set org.eclipse.acceleo.query.services.EObjectServices.eInverse(org.eclipse.emf.ecore.EObject,java.lang.String)
 public java.util.Set org.eclipse.acceleo.query.services.EObjectServices.eInverse(org.eclipse.emf.ecore.EObject,org.eclipse.emf.ecore.EClassifier)
 public org.eclipse.emf.ecore.resource.Resource org.eclipse.acceleo.query.services.ResourceServices.eResource(org.eclipse.emf.ecore.EObject)
 public java.lang.Boolean org.eclipse.acceleo.query.services.StringServices.endsWith(java.lang.String,java.lang.String)
 public java.lang.Boolean org.eclipse.acceleo.query.services.AnyServices.equals(java.lang.Object,java.lang.Object)
 public java.lang.Boolean org.eclipse.acceleo.query.services.StringServices.equalsIgnoreCase(java.lang.String,java.lang.String)
 public java.lang.Boolean org.eclipse.acceleo.query.services.CollectionServices.excludes(java.util.Collection,java.lang.Object)
 public java.lang.Boolean org.eclipse.acceleo.query.services.CollectionServices.excludesAll(java.util.Collection,java.util.Collection)
 public java.util.List org.eclipse.acceleo.query.services.CollectionServices.excluding(java.util.List,java.lang.Object)
 public java.util.Set org.eclipse.acceleo.query.services.CollectionServices.excluding(java.util.Set,java.lang.Object)
 public java.lang.Boolean org.eclipse.acceleo.query.services.CollectionServices.exists(java.util.Collection,org.eclipse.acceleo.query.runtime.impl.LambdaValue)
 public java.lang.String org.eclipse.acceleo.query.services.ResourceServices.fileExtension(org.eclipse.emf.common.util.URI)
 public java.util.List org.eclipse.acceleo.query.services.CollectionServices.filter(java.util.List,java.util.Set)
 public java.util.List org.eclipse.acceleo.query.services.CollectionServices.filter(java.util.List,org.eclipse.emf.ecore.EClassifier)
 public java.util.Set org.eclipse.acceleo.query.services.CollectionServices.filter(java.util.Set,java.util.Set)
 public java.util.Set org.eclipse.acceleo.query.services.CollectionServices.filter(java.util.Set,org.eclipse.emf.ecore.EClassifier)
 public java.lang.Object org.eclipse.acceleo.query.services.CollectionServices.first(java.util.Collection)
 public java.lang.String org.eclipse.acceleo.query.services.StringServices.first(java.lang.String,java.lang.Integer)
 public org.obeonetwork.m2doc.element.MImage org.obeonetwork.m2doc.services.ImageServices.fit(org.obeonetwork.m2doc.element.MImage,java.lang.Integer,java.lang.Integer)
 public java.lang.Integer org.eclipse.acceleo.query.services.NumberServices.floor(java.lang.Float)
 public java.lang.Integer org.eclipse.acceleo.query.services.NumberServices.floor(java.lang.Integer)
 public java.lang.Integer org.eclipse.acceleo.query.services.NumberServices.floor(java.lang.Double)
 public java.lang.Long org.eclipse.acceleo.query.services.NumberServices.floor(java.lang.Long)
 public java.util.List org.eclipse.acceleo.query.services.XPathServices.followingSiblings(org.eclipse.emf.ecore.EObject)
 public java.util.List org.eclipse.acceleo.query.services.XPathServices.followingSiblings(org.eclipse.emf.ecore.EObject,java.util.Set)
 public java.util.List org.eclipse.acceleo.query.services.XPathServices.followingSiblings(org.eclipse.emf.ecore.EObject,org.eclipse.emf.ecore.EClass)
 public java.lang.Boolean org.eclipse.acceleo.query.services.CollectionServices.forAll(java.util.Collection,org.eclipse.acceleo.query.runtime.impl.LambdaValue)
 public static org.openxmlformats.schemas.wordprocessingml.x2006.main.CTNumbering org.obeonetwork.m2doc.services.PaginationServices.getCTNumbering(org.apache.poi.xwpf.usermodel.XWPFNumbering)
 public java.util.List org.eclipse.acceleo.query.services.ResourceServices.getContents(org.eclipse.emf.ecore.resource.Resource)
 public java.util.List org.eclipse.acceleo.query.services.ResourceServices.getContents(org.eclipse.emf.ecore.resource.Resource,org.eclipse.emf.ecore.EClass)
 public org.eclipse.sirius.viewpoint.DRepresentationDescriptor org.obeonetwork.m2doc.sirius.services.M2DocSiriusServices.getDescriptor(org.eclipse.sirius.viewpoint.DRepresentation)
 public java.lang.Integer org.obeonetwork.m2doc.services.ImageServices.getHeight(org.obeonetwork.m2doc.element.MImage)
 public org.obeonetwork.m2doc.element.MImage org.obeonetwork.m2doc.ide.ui.services.M2DocEObjectServices.getImage(org.eclipse.emf.ecore.EObject)
 public java.lang.String org.obeonetwork.m2doc.ide.ui.services.M2DocEObjectServices.getText(org.eclipse.emf.ecore.EObject)
 public org.eclipse.emf.common.util.URI org.eclipse.acceleo.query.services.ResourceServices.getURI(org.eclipse.emf.ecore.resource.Resource)
 public java.lang.Integer org.obeonetwork.m2doc.services.ImageServices.getWidth(org.obeonetwork.m2doc.element.MImage)
 public java.lang.Boolean org.eclipse.acceleo.query.services.ComparableServices.greaterThan(java.lang.Comparable,java.lang.Comparable)
 public java.lang.Boolean org.eclipse.acceleo.query.services.ComparableServices.greaterThanEqual(java.lang.Comparable,java.lang.Comparable)
 public java.lang.Boolean org.eclipse.acceleo.query.services.BooleanServices.implies(java.lang.Boolean,java.lang.Boolean)
 public java.lang.Boolean org.eclipse.acceleo.query.services.CollectionServices.includes(java.util.Collection,java.lang.Object)
 public java.lang.Boolean org.eclipse.acceleo.query.services.CollectionServices.includesAll(java.util.Collection,java.util.Collection)
 public java.util.List org.eclipse.acceleo.query.services.CollectionServices.including(java.util.List,java.lang.Object)
 public java.util.Set org.eclipse.acceleo.query.services.CollectionServices.including(java.util.Set,java.lang.Object)
 public java.lang.Integer org.eclipse.acceleo.query.services.StringServices.index(java.lang.String,java.lang.String)
 public java.lang.Integer org.eclipse.acceleo.query.services.StringServices.index(java.lang.String,java.lang.String,java.lang.Integer)
 public java.lang.Integer org.eclipse.acceleo.query.services.CollectionServices.indexOf(java.util.Set,java.lang.Object)
 public java.lang.Integer org.eclipse.acceleo.query.services.CollectionServices.indexOf(java.util.List,java.lang.Object)
 public java.util.Set org.eclipse.acceleo.query.services.CollectionServices.insertAt(java.util.Set,java.lang.Integer,java.lang.Object)
 public java.util.List org.eclipse.acceleo.query.services.CollectionServices.insertAt(java.util.List,java.lang.Integer,java.lang.Object)
 public java.util.List org.eclipse.acceleo.query.services.CollectionServices.intersection(java.util.List,java.util.Collection)
 public java.util.Set org.eclipse.acceleo.query.services.CollectionServices.intersection(java.util.Set,java.util.Collection)
 public java.lang.Boolean org.eclipse.acceleo.query.services.StringServices.isAlpha(java.lang.String)
 public java.lang.Boolean org.eclipse.acceleo.query.services.StringServices.isAlphaNum(java.lang.String)
 public java.lang.Boolean org.eclipse.acceleo.query.services.CollectionServices.isEmpty(java.util.Collection)
 public java.lang.Boolean org.eclipse.acceleo.query.services.ResourceServices.isPlatformPlugin(org.eclipse.emf.common.util.URI)
 public java.lang.Boolean org.eclipse.acceleo.query.services.ResourceServices.isPlatformResource(org.eclipse.emf.common.util.URI)
 public boolean org.obeonetwork.m2doc.sirius.services.M2DocSiriusServices.isRepresentationDescriptionName(org.eclipse.emf.ecore.EObject,java.lang.String)
 public boolean org.obeonetwork.m2doc.sirius.services.M2DocSiriusServices.isRepresentationName(java.lang.String)
 public java.lang.Boolean org.eclipse.acceleo.query.services.CollectionServices.isUnique(java.util.Collection,org.eclipse.acceleo.query.runtime.impl.LambdaValue)
 public java.lang.Object org.eclipse.acceleo.query.services.CollectionServices.last(java.util.List)
 public java.lang.Object org.eclipse.acceleo.query.services.CollectionServices.last(java.util.Set)
 public java.lang.String org.eclipse.acceleo.query.services.StringServices.last(java.lang.String,java.lang.Integer)
 public java.lang.Integer org.eclipse.acceleo.query.services.StringServices.lastIndex(java.lang.String,java.lang.String)
 public java.lang.Integer org.eclipse.acceleo.query.services.StringServices.lastIndex(java.lang.String,java.lang.String,java.lang.Integer)
 public java.lang.String org.eclipse.acceleo.query.services.ResourceServices.lastSegment(org.eclipse.emf.common.util.URI)
 public java.lang.Boolean org.eclipse.acceleo.query.services.ComparableServices.lessThan(java.lang.Comparable,java.lang.Comparable)
 public java.lang.Boolean org.eclipse.acceleo.query.services.ComparableServices.lessThanEqual(java.lang.Comparable,java.lang.Comparable)
 public java.lang.Boolean org.eclipse.acceleo.query.services.StringServices.matches(java.lang.String,java.lang.String)
 public java.lang.Double org.eclipse.acceleo.query.services.NumberServices.max(java.lang.Double,java.lang.Double)
 public java.lang.Integer org.eclipse.acceleo.query.services.NumberServices.max(java.lang.Integer,java.lang.Integer)
 public java.lang.Float org.eclipse.acceleo.query.services.NumberServices.max(java.lang.Float,java.lang.Float)
 public java.lang.Long org.eclipse.acceleo.query.services.NumberServices.max(java.lang.Long,java.lang.Long)
 public java.lang.Integer org.eclipse.acceleo.query.services.NumberServices.min(java.lang.Integer,java.lang.Integer)
 public java.lang.Float org.eclipse.acceleo.query.services.NumberServices.min(java.lang.Float,java.lang.Float)
 public java.lang.Long org.eclipse.acceleo.query.services.NumberServices.min(java.lang.Long,java.lang.Long)
 public java.lang.Double org.eclipse.acceleo.query.services.NumberServices.min(java.lang.Double,java.lang.Double)
 public java.lang.Integer org.eclipse.acceleo.query.services.NumberServices.mod(java.lang.Double,java.lang.Double)
 public java.lang.Integer org.eclipse.acceleo.query.services.NumberServices.mod(java.lang.Integer,java.lang.Integer)
 public java.lang.Integer org.eclipse.acceleo.query.services.NumberServices.mod(java.lang.Float,java.lang.Float)
 public java.lang.Long org.eclipse.acceleo.query.services.NumberServices.mod(java.lang.Long,java.lang.Long)
 public java.lang.Float org.eclipse.acceleo.query.services.NumberServices.mult(java.lang.Float,java.lang.Float)
 public java.lang.Long org.eclipse.acceleo.query.services.NumberServices.mult(java.lang.Long,java.lang.Long)
 public java.lang.Double org.eclipse.acceleo.query.services.NumberServices.mult(java.lang.Double,java.lang.Double)
 public java.lang.Integer org.eclipse.acceleo.query.services.NumberServices.mult(java.lang.Integer,java.lang.Integer)
 public java.lang.Boolean org.eclipse.acceleo.query.services.BooleanServices.not(java.lang.Boolean)
 public java.lang.Boolean org.eclipse.acceleo.query.services.CollectionServices.notEmpty(java.util.Collection)
 public java.lang.Object org.eclipse.acceleo.query.services.AnyServices.oclAsType(java.lang.Object,java.lang.Object)
 public java.lang.Boolean org.eclipse.acceleo.query.services.AnyServices.oclIsKindOf(java.lang.Object,java.lang.Object)
 public java.lang.Boolean org.eclipse.acceleo.query.services.AnyServices.oclIsTypeOf(java.lang.Object,java.lang.Object)
 public java.lang.Boolean org.eclipse.acceleo.query.services.CollectionServices.one(java.util.Collection,org.eclipse.acceleo.query.runtime.impl.LambdaValue)
 public java.lang.Boolean org.eclipse.acceleo.query.services.BooleanServices.or(java.lang.Boolean,java.lang.Boolean)
 public java.util.List org.eclipse.acceleo.query.services.XPathServices.precedingSiblings(org.eclipse.emf.ecore.EObject)
 public java.util.List org.eclipse.acceleo.query.services.XPathServices.precedingSiblings(org.eclipse.emf.ecore.EObject,org.eclipse.emf.ecore.EClass)
 public java.util.List org.eclipse.acceleo.query.services.XPathServices.precedingSiblings(org.eclipse.emf.ecore.EObject,java.util.Set)
 public java.lang.String org.eclipse.acceleo.query.services.StringServices.prefix(java.lang.String,java.lang.String)
 public java.util.List org.eclipse.acceleo.query.services.CollectionServices.prepend(java.util.List,java.lang.Object)
 public java.util.Set org.eclipse.acceleo.query.services.CollectionServices.prepend(java.util.Set,java.lang.Object)
 public java.lang.Double org.obeonetwork.m2doc.ide.ui.services.SWTPromptServices.promptDouble(java.lang.String)
 public org.eclipse.emf.ecore.EObject org.obeonetwork.m2doc.ide.ui.services.SWTPromptServices.promptEObject(java.lang.String,org.eclipse.emf.ecore.EClass)
 public org.eclipse.emf.ecore.EObject org.obeonetwork.m2doc.ide.ui.services.SWTPromptServices.promptEObject(java.lang.String,java.util.Set)
 public java.lang.Float org.obeonetwork.m2doc.ide.ui.services.SWTPromptServices.promptFloat(java.lang.String)
 public java.lang.Integer org.obeonetwork.m2doc.ide.ui.services.SWTPromptServices.promptInteger(java.lang.String)
 public java.lang.Long org.obeonetwork.m2doc.ide.ui.services.SWTPromptServices.promptLong(java.lang.String)
 public java.lang.String org.obeonetwork.m2doc.ide.ui.services.SWTPromptServices.promptString(java.lang.String)
 public java.util.Set org.eclipse.acceleo.query.services.CollectionServices.reject(java.util.Set,org.eclipse.acceleo.query.runtime.impl.LambdaValue)
 public java.util.List org.eclipse.acceleo.query.services.CollectionServices.reject(java.util.List,org.eclipse.acceleo.query.runtime.impl.LambdaValue)
 public java.lang.String org.eclipse.acceleo.query.services.StringServices.replace(java.lang.String,java.lang.String,java.lang.String)
 public java.lang.String org.eclipse.acceleo.query.services.StringServices.replaceAll(java.lang.String,java.lang.String,java.lang.String)
 public java.util.List org.obeonetwork.m2doc.sirius.services.M2DocSiriusServices.representationByDescriptionName(org.eclipse.emf.ecore.EObject,java.lang.String)
 public org.eclipse.sirius.viewpoint.DRepresentation org.obeonetwork.m2doc.sirius.services.M2DocSiriusServices.representationByName(java.lang.String)
 public org.obeonetwork.m2doc.element.MImage org.obeonetwork.m2doc.services.ImageServices.resize(org.obeonetwork.m2doc.element.MImage,java.lang.Double) throws java.io.IOException
 public java.util.Set org.eclipse.acceleo.query.services.CollectionServices.reverse(java.util.Set)
 public java.util.List org.eclipse.acceleo.query.services.CollectionServices.reverse(java.util.List)
 public org.obeonetwork.m2doc.element.MImage org.obeonetwork.m2doc.services.ImageServices.rotate(org.obeonetwork.m2doc.element.MImage,java.lang.Integer) throws java.io.IOException
 public java.lang.Integer org.eclipse.acceleo.query.services.NumberServices.round(java.lang.Float)
 public java.lang.Long org.eclipse.acceleo.query.services.NumberServices.round(java.lang.Long)
 public java.lang.Integer org.eclipse.acceleo.query.services.NumberServices.round(java.lang.Integer)
 public java.lang.Integer org.eclipse.acceleo.query.services.NumberServices.round(java.lang.Double)
 public java.util.Set org.eclipse.acceleo.query.services.CollectionServices.select(java.util.Set,org.eclipse.acceleo.query.runtime.impl.LambdaValue)
 public java.util.List org.eclipse.acceleo.query.services.CollectionServices.select(java.util.List,org.eclipse.acceleo.query.runtime.impl.LambdaValue)
 public java.util.List org.eclipse.acceleo.query.services.CollectionServices.sep(java.util.Collection,java.lang.Object)
 public java.util.List org.eclipse.acceleo.query.services.CollectionServices.sep(java.util.Collection,java.lang.Object,java.lang.Object,java.lang.Object)
 public org.obeonetwork.m2doc.element.MParagraph org.obeonetwork.m2doc.services.PaginationServices.setAlignment(org.obeonetwork.m2doc.element.MParagraph,java.lang.String)
 public org.obeonetwork.m2doc.element.MImage org.obeonetwork.m2doc.services.ImageServices.setConserveRatio(org.obeonetwork.m2doc.element.MImage,java.lang.Boolean)
 public org.obeonetwork.m2doc.element.MImage org.obeonetwork.m2doc.services.ImageServices.setHeight(org.obeonetwork.m2doc.element.MImage,java.lang.Integer)
 public org.obeonetwork.m2doc.element.MParagraph org.obeonetwork.m2doc.services.PaginationServices.setNumbering(org.obeonetwork.m2doc.element.MParagraph,java.lang.Integer,java.lang.Integer)
 public org.obeonetwork.m2doc.element.MParagraph org.obeonetwork.m2doc.services.PaginationServices.setStyle(org.obeonetwork.m2doc.element.MParagraph,java.lang.String)
 public org.obeonetwork.m2doc.element.MImage org.obeonetwork.m2doc.services.ImageServices.setWidth(org.obeonetwork.m2doc.element.MImage,java.lang.Integer)
 public java.util.List org.eclipse.acceleo.query.services.XPathServices.siblings(org.eclipse.emf.ecore.EObject)
 public java.util.List org.eclipse.acceleo.query.services.XPathServices.siblings(org.eclipse.emf.ecore.EObject,java.util.Set)
 public java.util.List org.eclipse.acceleo.query.services.XPathServices.siblings(org.eclipse.emf.ecore.EObject,org.eclipse.emf.ecore.EClass)
 public java.lang.Integer org.eclipse.acceleo.query.services.StringServices.size(java.lang.String)
 public java.lang.Integer org.eclipse.acceleo.query.services.CollectionServices.size(java.util.Collection)
 public java.util.List org.eclipse.acceleo.query.services.CollectionServices.sortedBy(java.util.List,org.eclipse.acceleo.query.runtime.impl.LambdaValue)
 public java.util.Set org.eclipse.acceleo.query.services.CollectionServices.sortedBy(java.util.Set,org.eclipse.acceleo.query.runtime.impl.LambdaValue)
 public java.lang.Boolean org.eclipse.acceleo.query.services.StringServices.startsWith(java.lang.String,java.lang.String)
 public java.lang.Integer org.eclipse.acceleo.query.services.StringServices.strcmp(java.lang.String,java.lang.String)
 public java.lang.Boolean org.eclipse.acceleo.query.services.StringServices.strstr(java.lang.String,java.lang.String)
 public java.lang.Double org.eclipse.acceleo.query.services.NumberServices.sub(java.lang.Double,java.lang.Double)
 public java.lang.Float org.eclipse.acceleo.query.services.NumberServices.sub(java.lang.Float,java.lang.Float)
 public java.lang.Long org.eclipse.acceleo.query.services.NumberServices.sub(java.lang.Long,java.lang.Long)
 public java.lang.Integer org.eclipse.acceleo.query.services.NumberServices.sub(java.lang.Integer,java.lang.Integer)
 public java.util.Set org.eclipse.acceleo.query.services.CollectionServices.sub(java.util.Set,java.util.Collection)
 public java.util.List org.eclipse.acceleo.query.services.CollectionServices.sub(java.util.List,java.util.Collection)
 public java.util.Set org.eclipse.acceleo.query.services.CollectionServices.subOrderedSet(java.util.Set,java.lang.Integer,java.lang.Integer)
 public java.util.List org.eclipse.acceleo.query.services.CollectionServices.subSequence(java.util.List,java.lang.Integer,java.lang.Integer)
 public java.lang.String org.eclipse.acceleo.query.services.StringServices.substitute(java.lang.String,java.lang.String,java.lang.String)
 public java.lang.String org.eclipse.acceleo.query.services.StringServices.substituteAll(java.lang.String,java.lang.String,java.lang.String)
 public java.lang.String org.eclipse.acceleo.query.services.StringServices.substring(java.lang.String,java.lang.Integer)
 public java.lang.String org.eclipse.acceleo.query.services.StringServices.substring(java.lang.String,java.lang.Integer,java.lang.Integer)
 public java.lang.Number org.eclipse.acceleo.query.services.CollectionServices.sum(java.util.Collection)
 public java.lang.Double org.eclipse.acceleo.query.services.NumberServices.toDouble(java.lang.Float)
 public java.lang.Double org.eclipse.acceleo.query.services.NumberServices.toDouble(java.lang.Integer)
 public java.lang.Integer org.eclipse.acceleo.query.services.StringServices.toInteger(java.lang.String)
 public java.lang.Long org.eclipse.acceleo.query.services.NumberServices.toLong(java.lang.Integer)
 public java.lang.String org.eclipse.acceleo.query.services.StringServices.toLower(java.lang.String)
 public java.lang.String org.eclipse.acceleo.query.services.StringServices.toLowerFirst(java.lang.String)
 public java.lang.Double org.eclipse.acceleo.query.services.StringServices.toReal(java.lang.String)
 public java.lang.String org.eclipse.acceleo.query.services.AnyServices.toString(java.lang.Object)
 public java.lang.String org.eclipse.acceleo.query.services.StringServices.toUpper(java.lang.String)
 public java.lang.String org.eclipse.acceleo.query.services.StringServices.toUpperFirst(java.lang.String)
 public java.util.List org.eclipse.acceleo.query.services.StringServices.tokenize(java.lang.String)
 public java.util.List org.eclipse.acceleo.query.services.StringServices.tokenize(java.lang.String,java.lang.String)
 public java.lang.String org.eclipse.acceleo.query.services.AnyServices.trace(java.lang.Object)
 public java.lang.String org.eclipse.acceleo.query.services.StringServices.trim(java.lang.String)
 public java.lang.Integer org.eclipse.acceleo.query.services.NumberServices.unaryMin(java.lang.Integer)
 public java.lang.Float org.eclipse.acceleo.query.services.NumberServices.unaryMin(java.lang.Float)
 public java.lang.Double org.eclipse.acceleo.query.services.NumberServices.unaryMin(java.lang.Double)
 public java.lang.Long org.eclipse.acceleo.query.services.NumberServices.unaryMin(java.lang.Long)
 public java.util.Set org.eclipse.acceleo.query.services.CollectionServices.union(java.util.Set,java.util.Set)
 public java.util.List org.eclipse.acceleo.query.services.CollectionServices.union(java.util.List,java.util.List)
 public java.lang.Boolean org.eclipse.acceleo.query.services.BooleanServices.xor(java.lang.Boolean,java.lang.Boolean)
 public java.lang.String org.obeonetwork.m2doc.services.BooleanServices.yesNo(boolean)
receiver:

* myEntity = 87b5d90e-fc15-4141-a13b-020242beecde
* <p>This is the System/solution we deliver to the customer(s).</p>

# Generation examples

## Basic

Value of *hello* local variable = Hello World

## Condition

hello variable contains â€˜Worldâ€™

## Condition

hello variable contains all these wordsÂ :

|  |  |  |
| --- | --- | --- |
| **Word** | **Length** | **First letter** |

|  |  |  |
| --- | --- | --- |
| **Hello** | 5 | H |

|  |  |  |
| --- | --- | --- |
| **World** | 5 | W |

# User documentation

If you change this text, your modifications will be preserved during the next generations.

# Useful links

[M2Doc syntax (reference documentation)](http://www.m2doc.org/ref-doc/nightly/index.html#syntax)

[AQL syntax (reference documentation)](https://www.eclipse.org/acceleo/documentation/)

[Templates examples](https://github.com/ObeoNetwork/M2Doc/tree/master/tests/org.obeonetwork.m2doc.tests/resources)