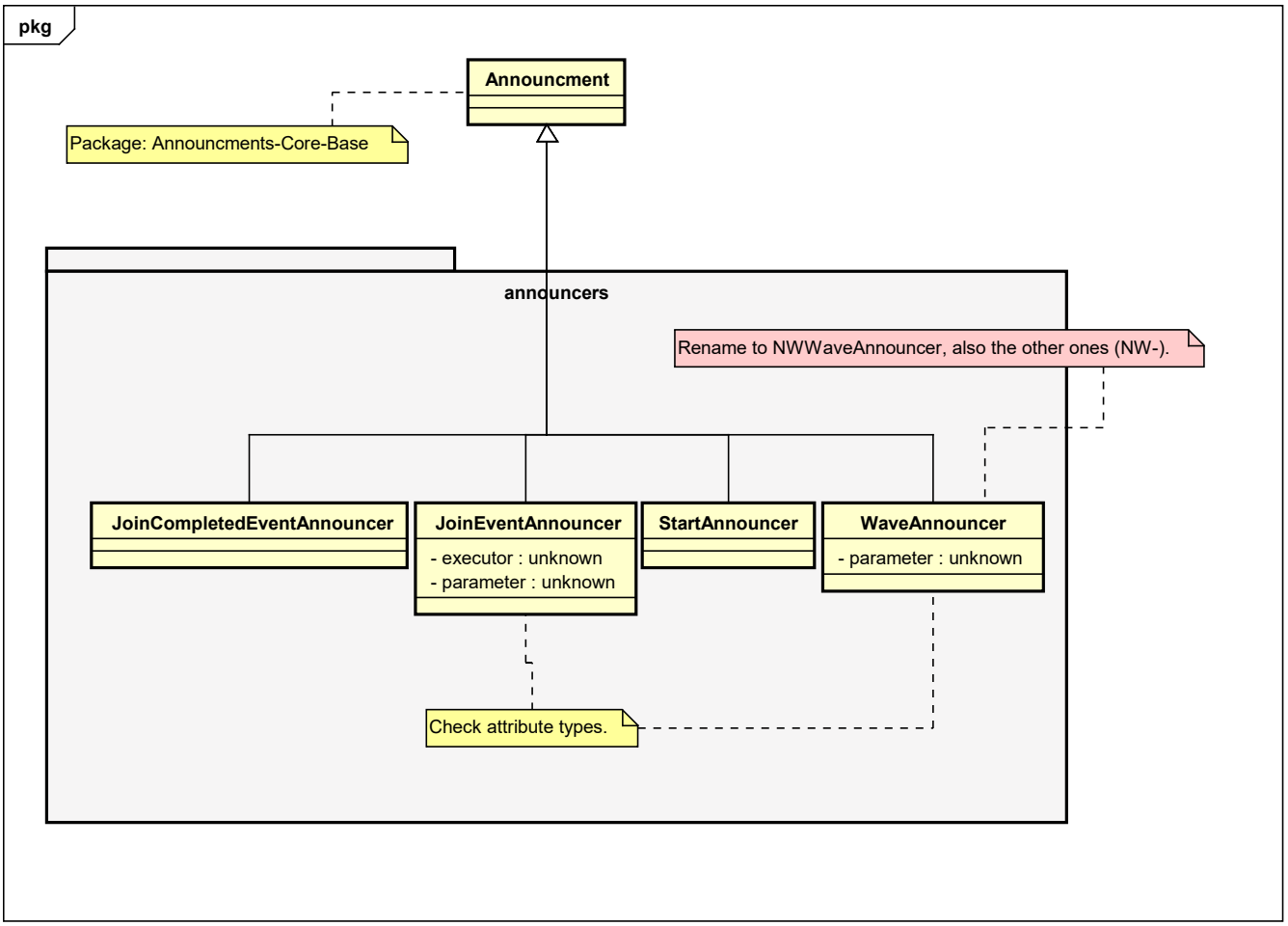
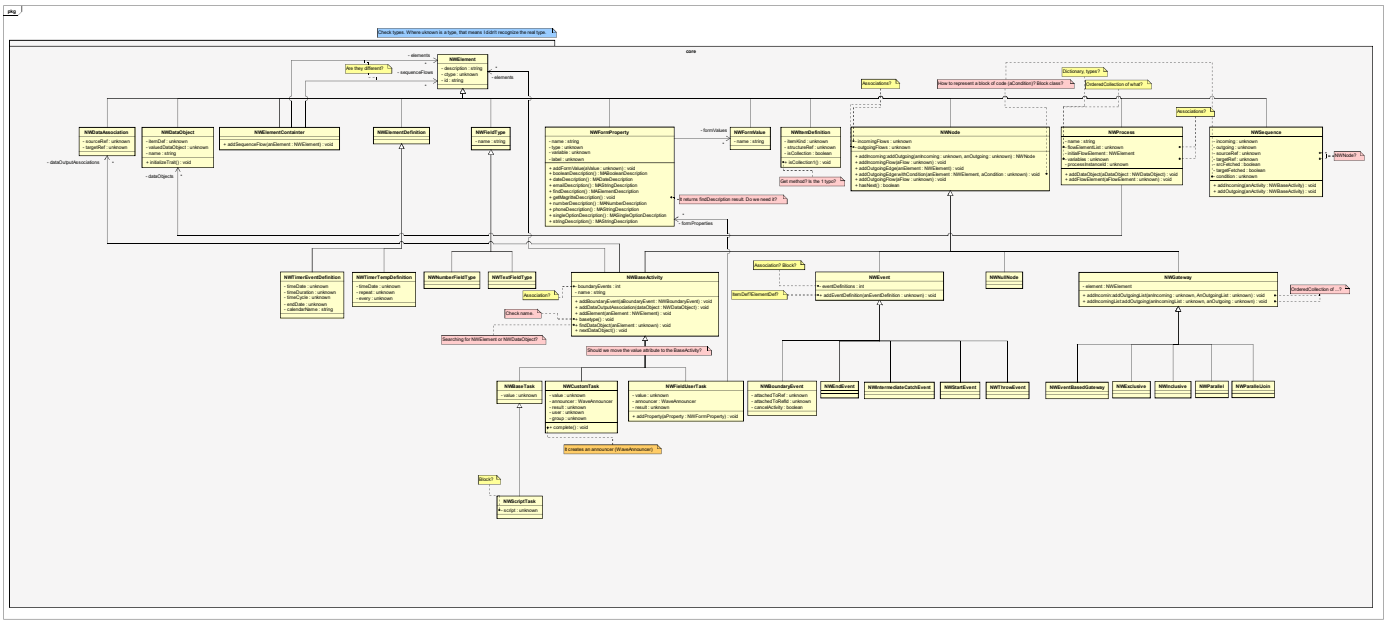
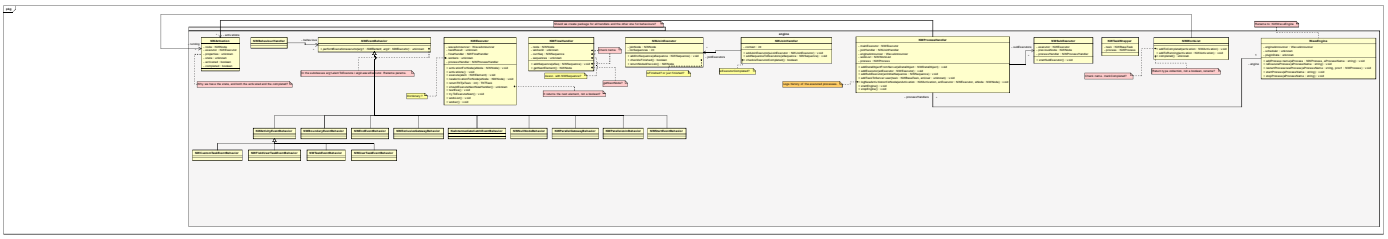
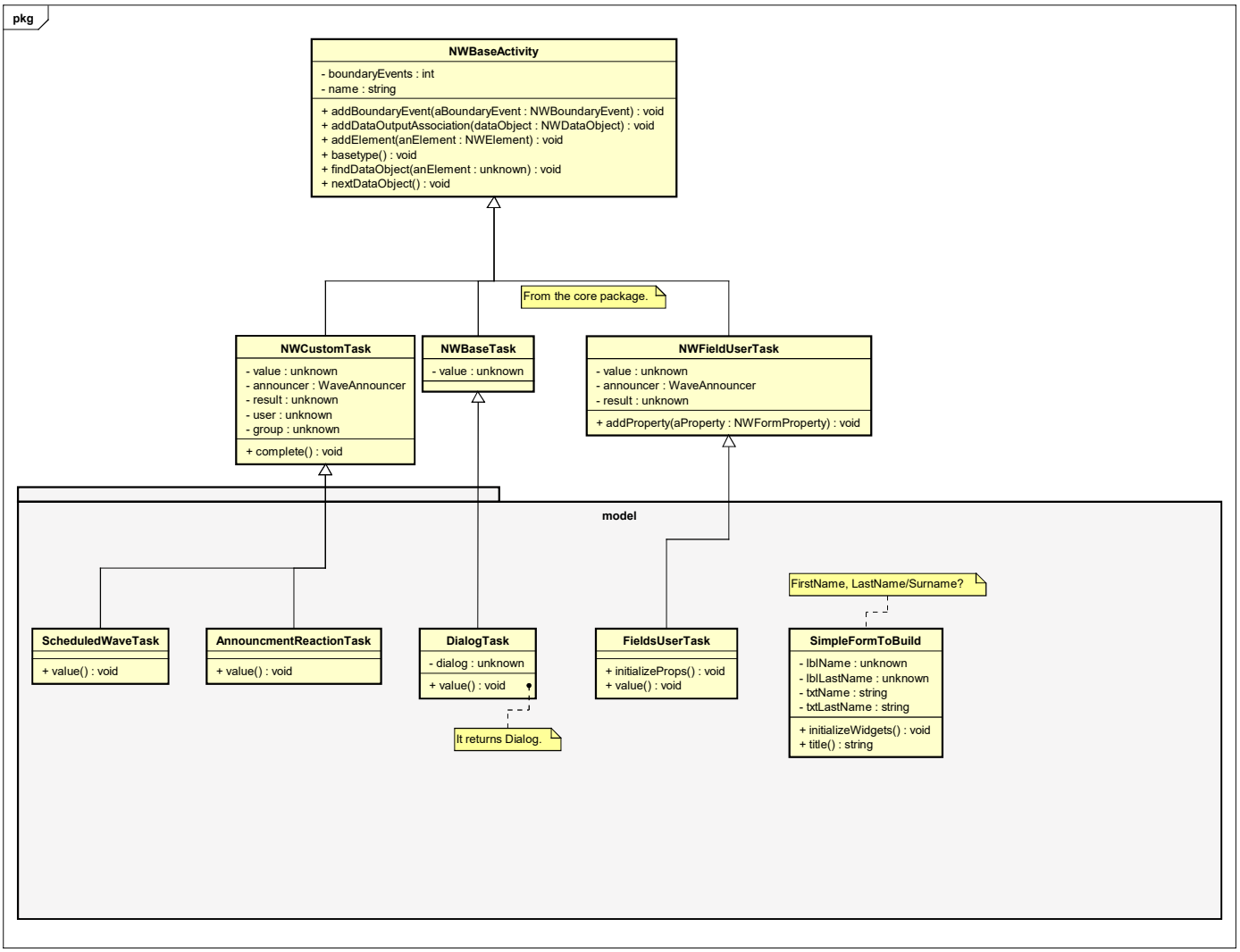

pkg
Announcment
Package: Announcments-Core-Base
announcers
Rename to NWWaveAnnouncer, also the other ones (NW-).
JoinCompletedEventAnnouncer
JoinEventAnnouncer
- executor : unknown
- parameter : unknown
StartAnnouncer
WaveAnnouncer
- parameter : unknown
Check attribute types.


pkg
Check types. Where shown is a type, that means I didn't recognize the real type.
core
NWElement
- description : string
- dtype : unknown
- id : string
Are they different?
- elements
- sequenceFlows
- elements
Associations?
How to represent a block of code (aCondition)? Block class?
Dictionary, types?
OrderedCollection of what?
Associations?
NWDataAssociation
- sourceRef : unknown
- targetRef : unknown
- dataOutputAssociations
NWDataObject
- dataDef : unknown
- isBoundToCollapsed : unknown
- name : string
+ initializeTrait() : void
- dataObjects
NWElementContainer
+ addSequenceFlow(anElement : NWElement) : void
NWElementDefinition
NWFieldType
- name : string
NWFormProperty
- name : string
- type : unknown
- validate : unknown
- label : unknown
+ addFormValueAndValue : unknown) : void
+ booleanDescription() : NWBooleanDescription
+ dateDescription() : NWDateDescription
+ emailDescription() : NWStringDescription
+ findDescription() : NWElementDescription
+ getMegaRefDescription() : void
+ numberDescription() : NWNumberDescription
+ phoneDescription() : NWStringDescription
+ singleOptionDescription() : NWSingleOptionDescription
+ stringDescription() : NWStringDescription
- formValues
NWFormValue
- name : string
It returns findDescription result. Do we need it?
- formProperties
NWItemDefinition
- itemKind : unknown
- structureRef : unknown
- isCollection : boolean
+ isCollection() : void
Get methodT is the 1 type?
NWNode
- incomingFlows : unknown
- outgoingFlows : unknown
+ addIncoming(addOutgoingIsIncoming : unknown, anOutgoing : unknown) : NWNode
+ addIncomingFrom(anElement : unknown) : void
+ addOutgoingEdgeto(anElement : NWElement) : void
+ addOutgoingEdgeWithCondition(anElement : NWElement, aCondition : unknown) : void
+ addOutgoingFromFlow : unknown) : void
+ hasNext() : boolean
NWProcess
- name : string
- firstElementList : unknown
- initialFlowElement : NWElement
- variables : unknown
- processInstanceid : unknown
+ addDataObjectsDataObject : NWDataObject) : void
+ addFlowElementsFlowElement : unknown) : void
NWSequence
- incoming : unknown
- outgoing : unknown
- sourceRef : unknown
- targetRef : unknown
- errCatched : boolean
- targetFetched : boolean
- condition : unknown
+ addIncomingIsAnActivity : NWBaseActivity) : void
+ addOutgoingIsAnActivity : NWBaseActivity) : void
NWNode?
NWTimeEventDefinition
- timeDate : unknown
- timeDuration : unknown
- timeCycle : unknown
- endDate : unknown
- calendarName : string
NWTimerTwinpDefinition
- timeDate : unknown
- repeat : unknown
- every : unknown
NWNumberFieldType
NWTextFieldType
NWBaseActivity
- boundaryEvents : int
- name : string
+ addBoundaryEventBoundaryEvent : NWBoundaryEvent) : void
+ addDataOutputAssociationdataObject : NWDataObject) : void
+ addElementanElement : NWElement) : void
+ baseInpu() : void
+ findDataObjectanElement : unknown) : void
+ needDataObject() : void
Association? Block?
Association?
Check name
Searching for NWElement or NWDataObject?
Should we move the value attribute to the BaseActivity?
NWEvent
- eventDefinitions : int
+ addEventDefinitionanEventDefinition : unknown) : void
NWNullNode
NWGateway
- element : NWElement
+ addIncomingIsAnOutgoingIsIncoming : unknown, anOutgoingIsIn : unknown) : void
+ addIncomingIsnotAnOutgoingIsIncomingIsIn : unknown, anOutgoing : unknown) : void
OrderedCollection of ...?
NWBaseTask
- value : unknown
NWCustomTask
- value : unknown
- announcer : WaveAnnouncer
- result : unknown
- name : unknown
- group : unknown
+ complete() : void
It creates an announcer (WaveAnnouncer)
NWFieldUserTask
- value : unknown
- announcer : WaveAnnouncer
- result : unknown
+ addPropertyisProperty : NWFormProperty) : void
NWBoundaryEvent
- attachedToRef : unknown
- attachedToRefid : unknown
- cancelActivity : boolean
NWEndEvent
NWIntermediateCatchEvent
NWStartEvent
NWThrowEvent
NWEventBasedGateway
NWExclusive
NWInclusive
NWParallel
NWParallelJoin
Block?
NWScriptTask
+ script : unknown




pkg
NWBaseActivity
- boundaryEvents : int
- name : string
+ addBoundaryEvent(aBoundaryEvent : NWBoundaryEvent) : void
+ addDataOutputAssociation(dataObject : NWDataObject) : void
+ addElement(anElement : NWElement) : void
+ basetype() : void
+ findDataObject(anElement : unknown) : void
+ nextDataObject() : void
From the core package.
NWCustomTask
- value : unknown
- announcer : WaveAnnouncer
- result : unknown
- user : unknown
- group : unknown
+ complete() : void
NWBaseTask
- value : unknown
NWFieldUserTask
- value : unknown
- announcer : WaveAnnouncer
- result : unknown
+ addProperty(aProperty : NWFormProperty) : void
model
FirstName, LastName/Surname?
ScheduledWaveTask
+ value() : void
AnnouncmentReactionTask
+ value() : void
DialogTask
- dialog : unknown
+ value() : void
It returns Dialog.
FieldsUserTask
+ initializeProps() : void
+ value() : void
SimpleFormToBuild
- lblName : unknown
- lblLastName : unknown
- txtName : string
- txtLastName : string
+ initializeWidgets() : void
+ title() : string