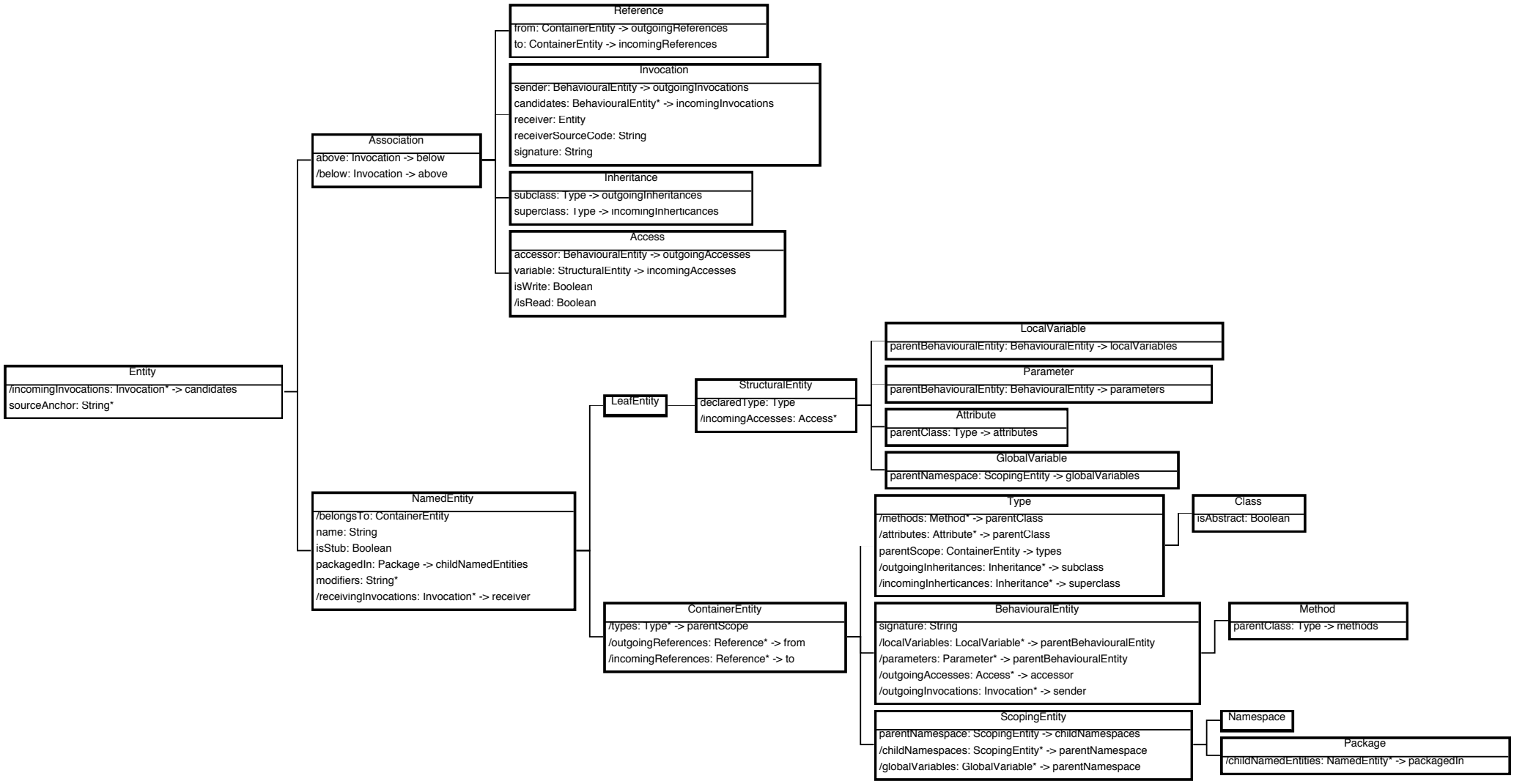
Reference
from: ContainerEntity -> outgoingReferences
to: ContainerEntity -> incomingReferences
Invocation
sender: BehaviouralEntity -> outgoingInvocations
candidates: BehaviouralEntity* -> incomingInvocations
receiver: Entity
receiverSourceCode: String
signature: String
Association
above: Invocation -> below
/below: Invocation -> above
Inheritance
subclass: Type -> outgoingInheritances
superclass: Type -> incomingInheritances
Access
accessor: BehaviouralEntity -> outgoingAccesses
variable: StructuralEntity -> incomingAccesses
isWrite: Boolean
/isRead: Boolean
Entity
/incomingInvocations: Invocation* -> candidates
sourceAnchor: String*
LocalVariable
parentBehaviouralEntity: BehaviouralEntity -> localVariables
Parameter
parentBehaviouralEntity: BehaviouralEntity -> parameters
LeafEntity
StructuralEntity
declaredType: Type
/incomingAccesses: Access*
Attribute
parentClass: Type -> attributes
GlobalVariable
parentNamespace: ScopingEntity -> globalVariables
NamedEntity
/belongsTo: ContainerEntity
name: String
isStub: Boolean
packagedIn: Package -> childNamedEntities
modifiers: String*
/receivingInvocations: Invocation* -> receiver
Type
/methods: Method* -> parentClass
/attributes: Attribute* -> parentClass
parentScope: ContainerEntity -> types
/outgoingInheritances: Inheritance* -> subclass
/incomingInheritances: Inheritance* -> superclass
Class
isAbstract: Boolean
ContainerEntity
/types: Type* -> parentScope
/outgoingReferences: Reference* -> from
/incomingReferences: Reference* -> to
BehaviouralEntity
signature: String
/localVariables: LocalVariable* -> parentBehaviouralEntity
/parameters: Parameter* -> parentBehaviouralEntity
/outgoingAccesses: Access* -> accessor
/outgoingInvocations: Invocation* -> sender
Method
parentClass: Type -> methods
ScopingEntity
parentNamespace: ScopingEntity -> childNamespaces
/childNamespaces: ScopingEntity* -> parentNamespace
/globalVariables: GlobalVariable* -> parentNamespace
Namespace
Package
/childNamedEntities: NamedEntity* -> packagedIn