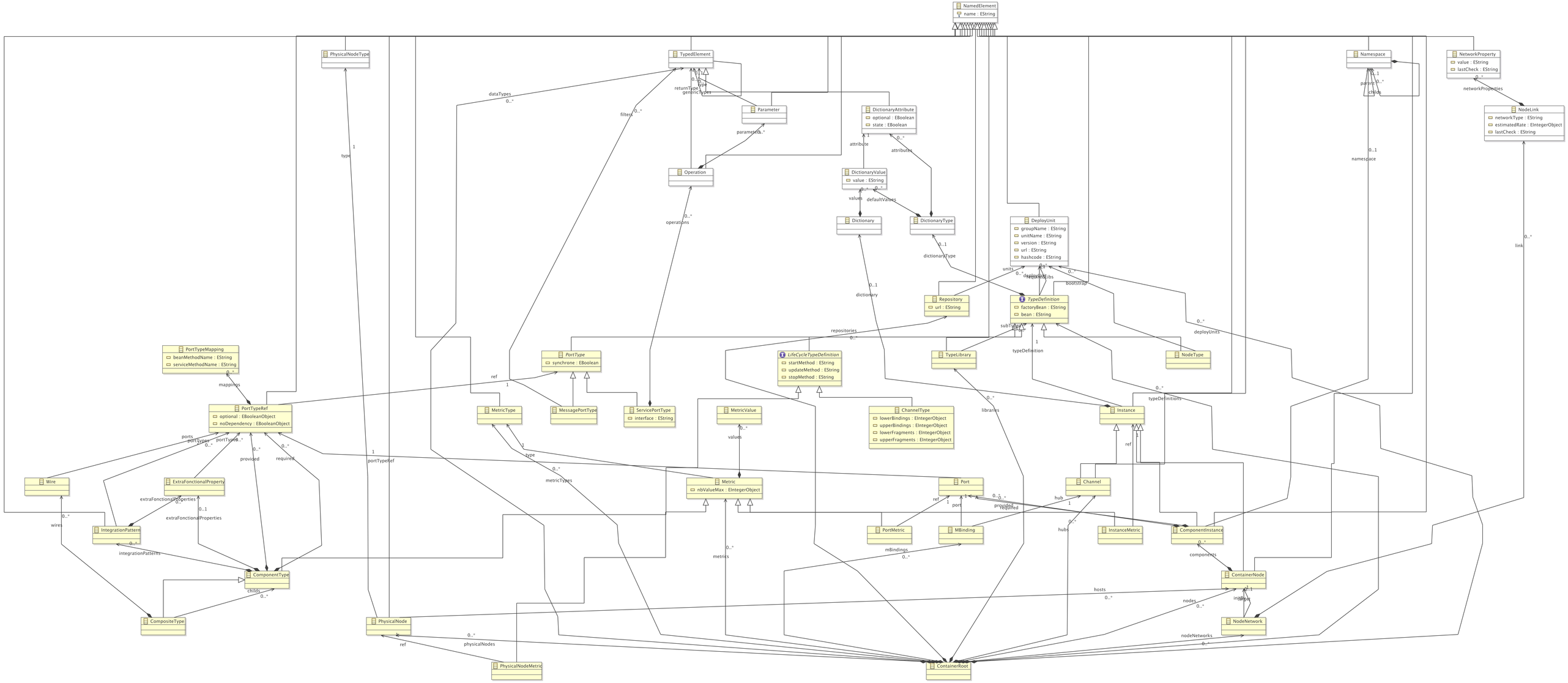
NamedElement
name : EString
PhysicalNodeType
TypedElement
Namespace
NetworkProperty
value : EString
lastCheck : EString
NodeLink
networkType : EString
estimatedRate : EIntegerObject
lastCheck : EString
Parameter
DictionaryAttribute
optional : EBoolean
state : EBoolean
Operation
DictionaryValue
value : EString
Dictionary
DictionaryType
DeployUnit
groupName : EString
unitName : EString
version : EString
url : EString
hashcode : EString
Repository
url : EString
TypeDefinition
factoryBean : EString
bean : EString
PortTypeMapping
beanMethodName : EString
serviceMethodName : EString
PortType
synchrone : EBoolean
LifeCycleTypeDefinition
startMethod : EString
updateMethod : EString
stopMethod : EString
TypeLibrary
NodeType
PortTypeRef
optional : EBooleanObject
noDependency : EBooleanObject
MetricType
MessagePortType
ServicePortType
interface : EString
MetricValue
ChannelType
lowerBindings : EIntegerObject
upperBindings : EIntegerObject
lowerFragments : EIntegerObject
upperFragments : EIntegerObject
Instance
Wire
ExtraFonctionalProperty
Metric
nbValueMax : EIntegerObject
Port
Channel
IntegrationPattern
PortMetric
MBinding
InstanceMetric
ComponentInstance
ComponentType
ContainerNode
CompositeType
PhysicalNode
NodeNetwork
PhysicalNodeMetric
ContainerRoot
dataTypes
filters
returnType
genericTypes
type
parameters
attribute
attributes
values
defaultValues
operations
dictionaryType
dictionary
units
deployed
requiredLibs
bootstrap
repositories
subTypes
typeDefinition
deployUnits
mappings
ref
ports
portTypes
provided
required
portTypeRef
libraries
typeDefinitions
metricTypes
metrics
extraFonctionalProperties
wires
integrationPatterns
childs
mBindings
hub
hubs
components
hosts
nodes
nodeNetworks
physicalNodes
parent
namespace
link
networkProperties