

Schema documentation for archimate3_Model.xsd

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Namespace: "http://www.opengroup.org/xsd/archimate/3.0/"

Schema(s)

Main schema archimate3_Model.xsd

Namespace	http://www.opengroup.org/xsd/archimate/3.0/
Properties	attribute form default: unqualified
	element form default: qualified
	version: 3.1

Element(s)

Element model

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	ModelType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType • NamedReferenceableType • ModelType 		
Properties	content:	complex	
Model	name+, documentation*, ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/', properties{0,1}, metadata{0,1}, elements{0,1}, relationships{0,1}, organizations*, propertyDefinitions{0,1}		
Children	documentation, elements, metadata, name, organizations, properties, propertyDefinitions, relationships		
Instance	<pre><model identifier="" version="" xmlns="http://www.opengroup.org/xsd/archimate/3.0/"> <name xml:lang="">{1,unbounded}</name> <documentation xml:lang="">{0,unbounded}</documentation> <properties>{0,1}</properties> <metadata>{0,1}</metadata> <elements>{0,1}</elements> <relationships>{0,1}</relationships> <organizations>{0,unbounded}</organizations> <propertyDefinitions>{0,1}</propertyDefinitions> </model></pre>		
Attributes	QName	Type	Use
	identifier	xs:ID	required
	version	xs:string	optional
		Specifies the version of the model.	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'		
Source	<pre><xs:element name="model" type="ModelType"> <xs:key name="ElementKey"> <xs:selector xpath="./archimate:elements/archimate:element"/> <xs:field xpath="@identifier"/> </xs:key> <xs:key name="RelationshipKey"> <xs:selector xpath="./archimate:relationships/archimate:relationship"/> <xs:field xpath="@identifier"/> </xs:key> <xs:key name="PropertyDefinitionKey"> <xs:selector xpath="//archimate:propertyDefinition"/> <xs:field xpath="@identifier"/> </xs:key> <xs:unique name="OrganizationKey"> <xs:selector xpath="//archimate:item"/> <xs:field xpath="@identifier"/> </xs:unique> <!-- Because Property Definitions can also reside in Profiles and Stereotypes the key range must be over the whole model --> <xs:keyref name="PropertyDefinitionRef" refer="PropertyDefinitionKey"> <xs:selector xpath="//archimate:propertyDefinitionRef"/> <xs:field xpath="@ref"/> </xs:keyref> <xs:keyref name="PropertyDefinitionRefAttribute" refer="PropertyDefinitionKey"></pre>		

```

<xs:selector xpath="//archimate:*/>
<xs:field xpath="@propertyDefinitionRef"/>
</xs:keyref>
<xs:keyref name="ElementRef" refer="ElementKey">
  <xs:selector xpath="//archimate:elementRef"/>
  <xs:field xpath="@ref"/>
</xs:keyref>
<xs:keyref name="ElementRefAttribute" refer="ElementKey">
  <xs:selector xpath="//archimate:*/>
  <xs:field xpath="@elementRef"/>
</xs:keyref>
<xs:keyref name="RelationshipRef" refer="RelationshipKey">
  <xs:selector xpath="//archimate:relationshipRef"/>
  <xs:field xpath="@ref"/>
</xs:keyref>
<xs:keyref name="RelationshipRefAttribute" refer="RelationshipKey">
  <xs:selector xpath="//archimate:*/>
  <xs:field xpath="@relationshipRef"/>
</xs:keyref>
<!-- Concept Keys and Keyrefs -->
<xs:key name="ConceptKey">
  <xs:selector xpath="//archimate:relationships/archimate:relationship | //archimate:elements/
archimate:element"/>
  <xs:field xpath="@identifier"/>
</xs:key>
<xs:keyref name="ConceptRef" refer="ConceptKey">
  <xs:selector xpath="//archimate:conceptRef"/>
  <xs:field xpath="@ref"/>
</xs:keyref>
<xs:keyref name="ConceptRefAttribute" refer="ConceptKey">
  <xs:selector xpath="//archimate:*/>
  <xs:field xpath="@conceptRef"/>
</xs:keyref>
<xs:keyref name="SourceRef" refer="ConceptKey">
  <xs:selector xpath="//archimate:relationship"/>
  <xs:field xpath="@source"/>
</xs:keyref>
<xs:keyref name="TargetRef" refer="ConceptKey">
  <xs:selector xpath="//archimate:relationship"/>
  <xs:field xpath="@target"/>
</xs:keyref>
<!-- Stereotype References for Extension (these must be maintained in the Model XSD) -->
<!-- This is the only Key which is not as specific as it could be but must be here to work should
be scoped under <extension><stereotype> -->
<xs:key name="StereotypeKey">
  <xs:selector xpath="//extensions/stereotypes/archimate:stereotype"/>
  <xs:field xpath="@identifier"/>
</xs:key>
<xs:keyref name="StereotypeRef" refer="StereotypeKey">
  <xs:selector xpath="//archimate:stereotypeRef"/>
  <xs:field xpath="@ref"/>
</xs:keyref>
<xs:keyref name="StereotypeRefAttribute" refer="StereotypeKey">
  <xs:selector xpath="//archimate:*/>
  <xs:field xpath="@stereotypeRef"/>
</xs:keyref>
</xs:element>

```

Complex Type(s)

Complex Type LangStringType

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of xs:string		
Used by	Complex Type	PreservedLangStringType	
	Elements	LabelGroup/label, NameGroup/name, PropertyType/value	
Attributes	QName	Type	Use
	xml:lang	union of(xs:language, restriction of xs:string)	optional
		Attempting to install the relevant ISO 2- and 3-letter codes as the enumerated possible values is probably never going to be a realistic possibility. See RFC 3066 at http://www.ietf.org/rfc/rfc3066.txt and the IANA registry at http://www.iana.org/assignments/lang-tag-apps.htm for further information.	

	QName	Type	Use
			The union allows for the 'un-declaration' of xml:lang with the empty string.
Source	<pre><xs:complexType name="LangStringType"> <xs:annotation> <xs:documentation>A base string type for multi-language strings.</xs:documentation> </xs:annotation> <xs:simpleContent> <xs:extension base="xs:string"> <xs:attribute ref="xml:lang" use="optional"/> </xs:extension> </xs:simpleContent> </xs:complexType></pre>		

Complex Type PreservedLangStringType

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	restriction of LangStringType		
Type hierarchy	<ul style="list-style-type: none"> • xs:string • LangStringType • PreservedLangStringType 		
Used by	Element	DocumentationGroup/documentation	
Attributes	QName	Type	Use
	xml:lang	union of(xs:language, restriction of xs:string)	optional
	<p>Attempting to install the relevant ISO 2- and 3-letter codes as the enumerated possible values is probably never going to be a realistic possibility. See RFC 3066 at http://www.ietf.org/rfc/rfc3066.txt and the IANA registry at http://www.iana.org/assignments/lang-tag-apps.htm for further information.</p> <p>The union allows for the 'un-declaration' of xml:lang with the empty string.</p>		
Source	<pre><xs:complexType name="PreservedLangStringType"> <xs:annotation> <xs:documentation>A base string type for multi-language strings that preserves whitespace.</xs:documentation> </xs:annotation> <xs:simpleContent> <xs:restriction base="LangStringType"> <xs:whiteSpace value="preserve"/> </xs:restriction> </xs:simpleContent> </xs:complexType></pre>		

Complex Type ReferenceableType

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Properties	abstract:	true	
Used by	Complex Types	ConceptType, NamedReferenceableType	
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'		
Children	documentation, name		
Attributes	QName	Type	Use
	identifier	xs:ID	required
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'		
Source	<pre><xs:complexType name="ReferenceableType" abstract="true"> <xs:annotation> <xs:documentation>Something that can be referenced in the model.</xs:documentation> </xs:annotation> <xs:sequence> <xs:group ref="NameGroup" minOccurs="0" maxOccurs="unbounded"/> <xs:group ref="DocumentationGroup"/> <xs:group ref="grp.any"/> </xs:sequence> </xs:complexType></pre>		

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</xs:sequence>
<xs:attributeGroup ref="IdentifierGroup"/>
<xs:anyAttribute namespace="##other" processContents="strict"/>
</xs:complexType>

```

Complex Type PropertiesType

Namespace	http://www.opengroup.org/xsd/archimate/3.0/
Used by	Element PropertiesGroup/properties
Model	property+
Children	property
Source	<pre> <xs:complexType name="PropertiesType"> <xs:annotation> <xs:documentation>A container for all of the Property value instances for an object.</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="property" type="PropertyType" minOccurs="1" maxOccurs="unbounded"/> </xs:sequence> </xs:complexType> </pre>

Complex Type PropertyType

Namespace	http://www.opengroup.org/xsd/archimate/3.0/						
Used by	Element PropertiesType/property						
Model	value+						
Children	value						
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>propertyDefinitionRef</td> <td>xs:IDREF</td> <td>required</td> </tr> </tbody> </table>	QName	Type	Use	propertyDefinitionRef	xs:IDREF	required
QName	Type	Use					
propertyDefinitionRef	xs:IDREF	required					
Source	<pre> <xs:complexType name="PropertyType"> <xs:annotation> <xs:documentation>A Property instance type declaring the reference to a Property definition and containing the Property value.</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="value" type="LangStringType" minOccurs="1" maxOccurs="unbounded"/> </xs:sequence> <xs:attribute name="propertyDefinitionRef" type="xs:IDREF" use="required"/> </xs:complexType> </pre>						

Complex Type NamedReferenceableType

Namespace	http://www.opengroup.org/xsd/archimate/3.0/						
Type	restriction of ReferenceableType						
Type hierarchy	<ul style="list-style-type: none"> ReferenceableType <ul style="list-style-type: none"> NamedReferenceableType 						
Properties	abstract: true						
Used by	Complex Types ModelType, PropertyDefinitionType						
Model	name+, documentation*, ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'						
Children	documentation, name						
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>identifier</td> <td>xs:ID</td> <td>required</td> </tr> </tbody> </table> <p>Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'</p>	QName	Type	Use	identifier	xs:ID	required
QName	Type	Use					
identifier	xs:ID	required					
Source	<pre> <xs:complexType name="NamedReferenceableType" abstract="true"> <xs:annotation> <xs:documentation>ObjectType which requires a Name and an ID.</xs:documentation> </xs:annotation> <xs:complexContent> <xs:restriction base="ReferenceableType"> <xs:sequence> <xs:group ref="NameGroup" minOccurs="1" maxOccurs="unbounded"/> <xs:group ref="DocumentationGroup"/> <xs:group ref="grp.any"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>						

```

</xs:sequence>
<xs:attributeGroup ref="IdentifierGroup"/>
<xs:anyAttribute namespace="##other" processContents="strict"/>
</xs:restriction>
</xs:complexContent>
</xs:complexType>

```

Complex Type ReferenceType

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Used by	Elements ConceptRefGroup/conceptRef, ElementRefGroup/elementRef, PropertyDefinitionRefGroup/propertyDefinitionRef, RelationshipRefGroup/relationshipRef, StereotypeRefGroup/stereotypeRef		
Attributes	QName	Type	Use
	ref	xs:IDREF	required
Source	<pre> <xs:complexType name="ReferenceType"> <xs:annotation> <xs:documentation>Generic Reference Type.</xs:documentation> </xs:annotation> <xs:attribute name="ref" type="xs:IDREF" use="required"/> </xs:complexType> </pre>		

Complex Type ModelType

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of NamedReferenceableType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • NamedReferenceableType <ul style="list-style-type: none"> • ModelType 		
Used by	Element	model	
Model	name+, documentation*, ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/', properties{0,1}, metadata{0,1}, elements{0,1}, relationships{0,1}, organizations*, propertyDefinitions{0,1}		
Children	documentation, elements, metadata, name, organizations, properties, propertyDefinitions, relationships		
Attributes	QName	Type	Use
	identifier	xs:ID	required
	version	xs:string	optional
	Specifies the version of the model.		
Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre> <xs:complexType name="ModelType"> <xs:annotation> <xs:documentation>This is the root model type. It is a container for the elements, relationships, diagrams and organizations of the model.</xs:documentation> </xs:annotation> <xs:complexContent> <xs:extension base="NamedReferenceableType"> <xs:sequence> <xs:group ref="PropertiesGroup"/> <xs:element name="metadata" type="MetadataType" minOccurs="0" maxOccurs="1"> <xs:annotation> <xs:documentation>The "metadata" element is the optional meta-data for the model.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="elements" type="ElementsType" minOccurs="0" maxOccurs="1"> <xs:annotation> <xs:documentation>The "elements" element is optional and is a container for all elements.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="relationships" type="RelationshipsType" minOccurs="0" maxOccurs="1"> <xs:annotation> <xs:documentation>The "relationships" element is optional and is a container for all relationships.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="organizations" type="OrganizationsType" minOccurs="0" maxOccurs="unbounded"> </pre>		

	<pre> <xs:annotation> <xs:documentation>The "organizations" element is optional and is a container for the tree nodes of the different structural organization of model elements and relationships.</ xs:documentation> </xs:annotation> </xs:element> <xs:element name="propertyDefinitions" type="PropertyDefinitionsType" minOccurs="0" maxOccurs="1"/> </xs:sequence> <xs:attribute name="version" type="xs:string" use="optional"> <xs:annotation> <xs:documentation>Specifies the version of the model.</xs:documentation> </xs:annotation> </xs:attribute> </xs:extension> </xs:complexType> </xs:complexType> </pre>
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Complex Type MetadataType

Namespace	http://www.opengroup.org/xsd/archimate/3.0/
Used by	Element ModelType/metadata
Model	(schema{0,1} , schemaversion{0,1} , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/') schemaInfo*
Children	schema, schemaInfo, schemaversion
Source	<pre> <xs:complexType name="MetadataType"> <xs:annotation> <xs:documentation>An instance of the meta-data element contains data structures that declare descriptive information about a meta-data element's parent only. One or more different meta-data models may be declared as child extensions of a meta-data element.</xs:documentation> </xs:annotation> <xs:choice> <xs:group ref="SchemaInfoGroup"/> <xs:element name="schemaInfo" type="SchemaInfoType" minOccurs="0" maxOccurs="unbounded"/> </xs:choice> </xs:complexType> </pre>

Complex Type SchemaInfoType

Namespace	http://www.opengroup.org/xsd/archimate/3.0/
Used by	Element MetadataType/schemaInfo
Model	schema{0,1} , schemaversion{0,1} , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'
Children	schema, schemaversion
Source	<pre> <xs:complexType name="SchemaInfoType"> <xs:group ref="SchemaInfoGroup"/> </xs:complexType> </pre>

Complex Type ElementsType

Namespace	http://www.opengroup.org/xsd/archimate/3.0/
Used by	Element ModelType/elements
Model	element+
Children	element
Source	<pre> <xs:complexType name="ElementsType"> <xs:annotation> <xs:documentation>This is a container for the elements of the model.</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="element" type="ElementType" minOccurs="1" maxOccurs="unbounded"/> </xs:sequence> </xs:complexType> </pre>

Complex Type ElementType

Namespace	http://www.opengroup.org/xsd/archimate/3.0/
Type	extension of ConceptType
Type hierarchy	<ul style="list-style-type: none"> ReferenceableType

	<ul style="list-style-type: none"> • ConceptType • ElementType 								
Properties	abstract: true								
Used by	Element ElementType/element								
	Complex Types CompositeType, RealElementType, RelationshipConnectorType								
Model	name+, documentation*, ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/', properties{0,1}								
Children	documentation, name, properties								
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Use</th> <th></th> </tr> </thead> <tbody> <tr> <td>identifier</td> <td>xs:ID</td> <td>required</td> <td></td> </tr> </tbody> </table>	QName	Type	Use		identifier	xs:ID	required	
	QName	Type	Use						
identifier	xs:ID	required							
Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'									
Source	<pre><xs:complexType name="ElementType" abstract="true"> <xs:annotation> <xs:documentation>A base element type that can be extended by concrete ArchiMate types. Note that ElementType is abstract, so one must have derived types of this type. this is indicated in xml by having a tag name of "element" and an attribute of xsi:type="BusinessRole" where BusinessRole is a derived type from ElementType.</xs:documentation> </xs:annotation> <xs:complexContent> <xs:extension base="ConceptType"/> </xs:complexContent> </xs:complexType></pre>								

Complex Type ConceptType

Namespace	http://www.opengroup.org/xsd/archimate/3.0/										
Type	extension of ReferenceableType										
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType • ConceptType 										
Properties	abstract:	true									
Used by	Complex Types	ElementType, RelationshipType									
Model	name+, documentation*, ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/', properties{0,1}										
Children	documentation, name, properties										
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Use</th> <th></th> </tr> </thead> <tbody> <tr> <td>identifier</td> <td>xs:ID</td> <td>required</td> <td></td> </tr> </tbody> </table>	QName	Type	Use		identifier	xs:ID	required			
	QName	Type	Use								
identifier	xs:ID	required									
Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'											
Source	<pre><xs:complexType name="ConceptType" abstract="true"> <xs:annotation> <xs:documentation>This is an abstract class for Concepts (Elements, Relationships, Composites, and RelationConnectors).</xs:documentation> </xs:annotation> <xs:complexContent> <xs:extension base="ReferenceableType"> <xs:sequence> <xs:group ref="ConceptGroup"/> </xs:sequence> <xs:attributeGroup ref="ConceptAttributeGroup"/> </xs:extension> </xs:complexContent> </xs:complexType></pre>										

Complex Type RelationshipType

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Used by	Element	ModelType/relationships	
Model	relationship+		
Children	relationship		

Source	<pre><xs:complexType name="RelationshipsType"> <xs:annotation> <xs:documentation>This is a container for the relationships of the model.</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="relationship" type="RelationshipType" minOccurs="1" maxOccurs="unbounded" /> </xs:sequence> </xs:complexType></pre>
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Complex Type RelationshipType

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of ConceptType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • RelationshipType 		
Properties	abstract:	true	
Used by	Element	RelationshipsType/relationship	
	Complex Types	Access, Aggregation, Assignment, Association, Composition, Flow, Influence, Realization, Serving, Specialization, Triggering	
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
	source	xs:IDREF	required
	target	xs:IDREF	required
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'		
Source	<pre><xs:complexType name="RelationshipType" abstract="true"> <xs:annotation> <xs:documentation>A base relationship type that can be extended by concrete ArchiMate types. Note that RelationshipType is abstract, so one must have derived types of this type. this is indicated in xml by having a tag name of "relationship" and an attribute of xsi:type="AccessRelationship" where AccessRelationship is a derived type from RelationshipType.</xs:documentation> </xs:annotation> <xs:complexContent> <xs:extension base="ConceptType"> <xs:attribute name="source" type="xs:IDREF" use="required" /> <xs:attribute name="target" type="xs:IDREF" use="required" /> </xs:extension> </xs:complexContent> </xs:complexType></pre>		

Complex Type OrganizationsType

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Used by	Element	ModelType/organizations	
Model	item+		
Children	item		
Source	<pre><xs:complexType name="OrganizationsType"> <xs:annotation> <xs:documentation>This is a container for the Organizations of the model.</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="item" type="OrganizationType" minOccurs="1" maxOccurs="unbounded" /> </xs:sequence> </xs:complexType></pre>		

Complex Type OrganizationType

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Used by	Elements	OrganizationType/item, OrganizationsType/item	

Model	label+ , documentation* , item* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'		
Children	documentation, item, label		
Attributes	QName	Type	Use
	identifier	xs:ID	optional
	identifierRef	xs:IDREF	optional
	identifierRef could refer to anything that has an identifier in the model.		
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'		
Source	<pre> <xs:complexType name="OrganizationType"> <xs:annotation> <xs:documentation>An organization element represents a structural node in a particular organization of the model concepts. An organization element may be a parent or sibling of other organization elements, each one representing a unique structural node. An organization element may reference an ArchiMate element, ArchiMate relationship, or nothing (in which case it is a structural container) An organization has no meaning unless it has at least child organization element. Note that Organization must fit into a tree structure (so strictly nested).</ xs:documentation> </xs:annotation> <xs:sequence> <xs:group ref="LabelGroup" minOccurs="0" maxOccurs="unbounded" /> <xs:group ref="DocumentationGroup" minOccurs="0" maxOccurs="unbounded" /> <xs:element name="item" type="OrganizationType" minOccurs="0" maxOccurs="unbounded" /> <xs:group ref="grp.any" /> </xs:sequence> <xs:attributeGroup ref="OptionalIdentifierGroup" /> <xs:attribute name="identifierRef" type="xs:IDREF" use="optional"> <xs:annotation> <xs:documentation>identifierRef could refer to anything that has an identifier in the model.</ xs:documentation> </xs:annotation> </xs:attribute> <xs:anyAttribute namespace="##other" processContents="strict" /> </xs:complexType> </pre>		

Complex Type PropertyDefinitionsType

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Used by	Element	ModelType/propertyDefinitions	
Model	propertyDefinition+		
Children	propertyDefinition		
Source	<pre> <xs:complexType name="PropertyDefinitionsType"> <xs:annotation> <xs:documentation>This is a container for the Property definitions in the model.</ xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="propertyDefinition" type="PropertyDefinitionType" minOccurs="1" maxOccurs="unbounded" /> </xs:sequence> </xs:complexType> </pre>		

Complex Type PropertyDefinitionType

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of NamedReferenceableType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • NamedReferenceableType <ul style="list-style-type: none"> • PropertyDefinitionType 		
Used by	Element	PropertyDefinitionsType/propertyDefinition	
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'		
Children	documentation, name		
Attributes	QName	Type	Use
	identifier	xs:ID	required
	type	Data Type	required

	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'
Source	<pre><xs:complexType name="PropertyDefinitionType"> <xs:annotation> <xs:documentation>A Property definition type containing its unique identifier, name, and data type.</xs:documentation> </xs:annotation> <xs:complexContent> <xs:extension base="NamedReferenceableType"> <xs:attribute name="type" type="DataType" use="required"/> </xs:extension> </xs:complexContent> </xs:complexType></pre>

Complex Type RealElementType

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	restriction of ElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType 		
Properties	abstract:	true	
Used by	Complex Types	ApplicationCollaboration, ApplicationComponent, ApplicationEvent, ApplicationFunction, ApplicationInteraction, ApplicationInterface, ApplicationProcess, ApplicationService, Artifact, Assessment, BusinessActor, BusinessCollaboration, BusinessEvent, BusinessFunction, BusinessInteraction, BusinessInterface, BusinessObject, BusinessProcess, BusinessRole, BusinessService, Capability, CommunicationNetwork, Constraint, Contract, CourseOfAction, DataObject, Deliverable, Device, DistributionNetwork, Driver, Equipment, Facility, Gap, Goal, ImplementationEvent, Material, Meaning, Node, Outcome, Path, Plateau, Principle, Product, Representation, Requirement, Resource, Stakeholder, SystemSoftware, TechnologyCollaboration, TechnologyEvent, TechnologyFunction, TechnologyInteraction, TechnologyInterface, TechnologyProcess, TechnologyService, Value, ValueStream, WorkPackage	
Model	name+, documentation*, ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'		
Source	<pre><xs:complexType name="RealElementType" abstract="true"> <xs:annotation> <xs:documentation>Forces Real Elements to have Names.</xs:documentation> </xs:annotation> <xs:complexContent> <xs:restriction base="ElementType"> <xs:sequence> <xs:group ref="NameGroup" minOccurs="1" maxOccurs="unbounded"/> <xs:group ref="DocumentationGroup"/> <xs:group ref="grp.any"/> <xs:group ref="ConceptGroup"/> </xs:sequence> <xs:attributeGroup ref="IdentifierGroup"/> <xs:attributeGroup ref="ConceptAttributeGroup"/> <xs:anyAttribute namespace="##other" processContents="strict"/> </xs:restriction> </xs:complexContent> </xs:complexType></pre>		

Complex Type RelationshipConnectorType

Namespace	http://www.opengroup.org/xsd/archimate/3.0/
Type	extension of ElementType
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType

	<ul style="list-style-type: none"> • ElementType • RelationshipConnectorType 						
Properties	abstract: true						
Used by	Complex Types AndJunction, OrJunction						
Model	name+, documentation*, ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}						
Children	documentation, name, properties						
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>identifier</td> <td>xs:ID</td> <td>required</td> </tr> </tbody> </table>	QName	Type	Use	identifier	xs:ID	required
	QName	Type	Use				
identifier	xs:ID	required					
Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'							
Source	<pre><xs:complexType name="RelationshipConnectorType" abstract="true"> <xs:annotation> <xs:documentation>An abstract type for RelationshipConnectors. It is treated as an ElementType.</xs:documentation> </xs:annotation> <xs:complexContent> <xs:extension base="ElementType" /> </xs:complexContent> </xs:complexType></pre>						

Complex Type CompositeType

Namespace	http://www.opengroup.org/xsd/archimate/3.0/						
Type	extension of ElementType						
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType • ConceptType • ElementType • CompositeType 						
Properties	abstract: true						
Used by	Complex Types Grouping, Location						
Model	name+, documentation*, ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}						
Children	documentations, name, properties						
Attributes	<table border="1"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>identifier</td> <td>xs:ID</td> <td>required</td> </tr> </tbody> </table>	QName	Type	Use	identifier	xs:ID	required
	QName	Type	Use				
identifier	xs:ID	required					
Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'							
Source	<pre><xs:complexType name="CompositeType" abstract="true"> <xs:annotation> <xs:documentation>An abstract type for Composites.</xs:documentation> </xs:annotation> <xs:complexContent> <xs:extension base="ElementType" /> </xs:complexContent> </xs:complexType></pre>						

Complex Type BusinessActor

Namespace	http://www.opengroup.org/xsd/archimate/3.0/
Type	extension of RealElementType
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType • ConceptType • ElementType • RealElementType

	<ul style="list-style-type: none"> • BusinessActor 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="BusinessActor"> <xs:complexContent> <xs:extension base="RealElementType"/> </xs:complexContent> </xs:complexType></pre>			

Complex Type BusinessRole

Namespace	http://www.opengroup.org/xsd/archimate/3.0/			
Type	extension of RealElementType			
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • BusinessRole 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="BusinessRole"> <xs:complexContent> <xs:extension base="RealElementType"/> </xs:complexContent> </xs:complexType></pre>			

Complex Type BusinessCollaboration

Namespace	http://www.opengroup.org/xsd/archimate/3.0/			
Type	extension of RealElementType			
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • BusinessCollaboration 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="BusinessCollaboration"> <xs:complexContent> <xs:extension base="RealElementType"/> </xs:complexContent> </xs:complexType></pre>			

```
</xs:complexContent>
</xs:complexType>
```

Complex Type BusinessInterface

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType • ConceptType • ElementType <ul style="list-style-type: none"> • RealElementType • BusinessInterface 		
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'		
Source	<pre><xs:complexType name="BusinessInterface"> <xs:complexContent> <xs:extension base="RealElementType" /> </xs:complexContent> </xs:complexType></pre>		

Complex Type BusinessProcess

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType • ConceptType • ElementType <ul style="list-style-type: none"> • RealElementType • BusinessProcess 		
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'		
Source	<pre><xs:complexType name="BusinessProcess"> <xs:complexContent> <xs:extension base="RealElementType" /> </xs:complexContent> </xs:complexType></pre>		

Complex Type BusinessFunction

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType • ConceptType • ElementType <ul style="list-style-type: none"> • RealElementType 		

	<ul style="list-style-type: none"> • BusinessFunction 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="BusinessFunction"> <xs:complexContent> <xs:extension base="RealElementType"/> </xs:complexContent> </xs:complexType></pre>			

Complex Type BusinessInteraction

Namespace	http://www.opengroup.org/xsd/archimate/3.0/			
Type	extension of RealElementType			
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • BusinessInteraction 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="BusinessInteraction"> <xs:complexContent> <xs:extension base="RealElementType"/> </xs:complexContent> </xs:complexType></pre>			

Complex Type BusinessEvent

Namespace	http://www.opengroup.org/xsd/archimate/3.0/			
Type	extension of RealElementType			
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • BusinessEvent 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="BusinessEvent"> <xs:complexContent> <xs:extension base="RealElementType"/> </xs:complexContent> </xs:complexType></pre>			

```
</xs:complexContent>
</xs:complexType>
```

Complex Type BusinessService

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • BusinessService 		
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'		
Source	<pre><xs:complexType name="BusinessService"> <xs:complexContent> <xs:extension base="RealElementType" /> </xs:complexContent> </xs:complexType></pre>		

Complex Type BusinessObject

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • BusinessObject 		
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'		
Source	<pre><xs:complexType name="BusinessObject"> <xs:complexContent> <xs:extension base="RealElementType" /> </xs:complexContent> </xs:complexType></pre>		

Complex Type Contract

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType 		

	<ul style="list-style-type: none"> Contract 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="Contract"> <xs:complexContent> <xs:extension base="RealElementType"/> </xs:complexContent> </xs:complexType></pre>			

Complex Type Representation

Namespace	http://www.opengroup.org/xsd/archimate/3.0/			
Type	extension of RealElementType			
Type hierarchy	<ul style="list-style-type: none"> ReferenceableType <ul style="list-style-type: none"> ConceptType <ul style="list-style-type: none"> ElementType <ul style="list-style-type: none"> RealElementType <ul style="list-style-type: none"> Representation 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="Representation"> <xs:complexContent> <xs:extension base="RealElementType"/> </xs:complexContent> </xs:complexType></pre>			

Complex Type Product

Namespace	http://www.opengroup.org/xsd/archimate/3.0/			
Type	extension of RealElementType			
Type hierarchy	<ul style="list-style-type: none"> ReferenceableType <ul style="list-style-type: none"> ConceptType <ul style="list-style-type: none"> ElementType <ul style="list-style-type: none"> RealElementType <ul style="list-style-type: none"> Product 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="Product"> <xs:complexContent> <xs:extension base="RealElementType"/> </xs:complexContent> </xs:complexType></pre>			

```
</xs:complexContent>
</xs:complexType>
```

Complex Type ApplicationComponent

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • ApplicationComponent 		
Model	name+, documentation*, ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="ApplicationComponent"> <xs:complexContent> <xs:extension base="RealElementType" /> </xs:complexContent> </xs:complexType></pre>		

Complex Type ApplicationCollaboration

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • ApplicationCollaboration 		
Model	name+, documentation*, ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="ApplicationCollaboration"> <xs:complexContent> <xs:extension base="RealElementType" /> </xs:complexContent> </xs:complexType></pre>		

Complex Type ApplicationInterface

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType 		

	<ul style="list-style-type: none"> • ApplicationInterface 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="ApplicationInterface"> <xs:complexContent> <xs:extension base="RealElementType"/> </xs:complexContent> </xs:complexType></pre>			

Complex Type ApplicationFunction

Namespace	http://www.opengroup.org/xsd/archimate/3.0/			
Type	extension of RealElementType			
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • ApplicationFunction 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="ApplicationFunction"> <xs:complexContent> <xs:extension base="RealElementType"/> </xs:complexContent> </xs:complexType></pre>			

Complex Type ApplicationInteraction

Namespace	http://www.opengroup.org/xsd/archimate/3.0/			
Type	extension of RealElementType			
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • ApplicationInteraction 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="ApplicationInteraction"> <xs:complexContent> <xs:extension base="RealElementType"/> </xs:complexContent> </xs:complexType></pre>			

```
</xs:complexContent>
</xs:complexType>
```

Complex Type ApplicationProcess

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • ApplicationProcess 		
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="ApplicationProcess"> <xs:complexContent> <xs:extension base="RealElementType" /> </xs:complexContent> </xs:complexType></pre>		

Complex Type ApplicationEvent

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • ApplicationEvent 		
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="ApplicationEvent"> <xs:complexContent> <xs:extension base="RealElementType" /> </xs:complexContent> </xs:complexType></pre>		

Complex Type ApplicationService

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType 		

	<ul style="list-style-type: none"> • ApplicationService 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="ApplicationService"> <xs:complexContent> <xs:extension base="RealElementType" /> </xs:complexContent> </xs:complexType></pre>			

Complex Type DataObject

Namespace	http://www.opengroup.org/xsd/archimate/3.0/			
Type	extension of RealElementType			
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • DataObject 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="DataObject"> <xs:complexContent> <xs:extension base="RealElementType" /> </xs:complexContent> </xs:complexType></pre>			

Complex Type Node

Namespace	http://www.opengroup.org/xsd/archimate/3.0/			
Type	extension of RealElementType			
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • Node 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="Node"> <xs:complexContent> <xs:extension base="RealElementType" /> </xs:complexContent> </xs:complexType></pre>			

```
</xs:complexContent>
</xs:complexType>
```

Complex Type Device

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • Device 		
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="Device"> <xs:complexContent> <xs:extension base="RealElementType" /> </xs:complexContent> </xs:complexType></pre>		

Complex Type SystemSoftware

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • SystemSoftware 		
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="SystemSoftware"> <xs:complexContent> <xs:extension base="RealElementType" /> </xs:complexContent> </xs:complexType></pre>		

Complex Type TechnologyCollaboration

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType 		

	<ul style="list-style-type: none"> TechnologyCollaboration 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="TechnologyCollaboration"> <xs:complexContent> <xs:extension base="RealElementType"/> </xs:complexContent> </xs:complexType></pre>			

Complex Type TechnologyInterface

Namespace	http://www.opengroup.org/xsd/archimate/3.0/			
Type	extension of RealElementType			
Type hierarchy	<ul style="list-style-type: none"> ReferenceableType <ul style="list-style-type: none"> ConceptType <ul style="list-style-type: none"> ElementType <ul style="list-style-type: none"> RealElementType <ul style="list-style-type: none"> TechnologyInterface 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="TechnologyInterface"> <xs:complexContent> <xs:extension base="RealElementType"/> </xs:complexContent> </xs:complexType></pre>			

Complex Type Path

Namespace	http://www.opengroup.org/xsd/archimate/3.0/			
Type	extension of RealElementType			
Type hierarchy	<ul style="list-style-type: none"> ReferenceableType <ul style="list-style-type: none"> ConceptType <ul style="list-style-type: none"> ElementType <ul style="list-style-type: none"> RealElementType <ul style="list-style-type: none"> Path 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="Path"> <xs:complexContent> <xs:extension base="RealElementType"/> </xs:complexContent> </xs:complexType></pre>			

```
</xs:complexContent>
</xs:complexType>
```

Complex Type CommunicationNetwork

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • CommunicationNetwork 		
Model	name+, documentation*, ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="CommunicationNetwork"> <xs:complexContent> <xs:extension base="RealElementType" /> </xs:complexContent> </xs:complexType></pre>		

Complex Type TechnologyFunction

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • TechnologyFunction 		
Model	name+, documentation*, ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="TechnologyFunction"> <xs:complexContent> <xs:extension base="RealElementType" /> </xs:complexContent> </xs:complexType></pre>		

Complex Type TechnologyProcess

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType 		

	<ul style="list-style-type: none"> • TechnologyProcess 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="TechnologyProcess"> <xs:complexContent> <xs:extension base="RealElementType"/> </xs:complexContent> </xs:complexType></pre>			

Complex Type TechnologyInteraction

Namespace	http://www.opengroup.org/xsd/archimate/3.0/			
Type	extension of RealElementType			
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • TechnologyInteraction 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="TechnologyInteraction"> <xs:complexContent> <xs:extension base="RealElementType"/> </xs:complexContent> </xs:complexType></pre>			

Complex Type TechnologyEvent

Namespace	http://www.opengroup.org/xsd/archimate/3.0/			
Type	extension of RealElementType			
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • TechnologyEvent 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="TechnologyEvent"> <xs:complexContent> <xs:extension base="RealElementType"/> </xs:complexContent> </xs:complexType></pre>			

```
</xs:complexContent>
</xs:complexType>
```

Complex Type TechnologyService

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • TechnologyService 		
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'		
Source	<pre><xs:complexType name="TechnologyService"> <xs:complexContent> <xs:extension base="RealElementType" /> </xs:complexContent> </xs:complexType></pre>		

Complex Type Artifact

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • Artifact 		
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'		
Source	<pre><xs:complexType name="Artifact"> <xs:complexContent> <xs:extension base="RealElementType" /> </xs:complexContent> </xs:complexType></pre>		

Complex Type Equipment

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType 		

	<ul style="list-style-type: none"> Equipment 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="Equipment"> <xs:complexContent> <xs:extension base="RealElementType"/> </xs:complexContent> </xs:complexType></pre>			

Complex Type Facility

Namespace	http://www.opengroup.org/xsd/archimate/3.0/			
Type	extension of RealElementType			
Type hierarchy	<ul style="list-style-type: none"> ReferenceableType <ul style="list-style-type: none"> ConceptType <ul style="list-style-type: none"> ElementType <ul style="list-style-type: none"> RealElementType <ul style="list-style-type: none"> Facility 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="Facility"> <xs:complexContent> <xs:extension base="RealElementType"/> </xs:complexContent> </xs:complexType></pre>			

Complex Type DistributionNetwork

Namespace	http://www.opengroup.org/xsd/archimate/3.0/			
Type	extension of RealElementType			
Type hierarchy	<ul style="list-style-type: none"> ReferenceableType <ul style="list-style-type: none"> ConceptType <ul style="list-style-type: none"> ElementType <ul style="list-style-type: none"> RealElementType <ul style="list-style-type: none"> DistributionNetwork 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="DistributionNetwork"> <xs:complexContent> <xs:extension base="RealElementType"/> </xs:complexContent> </xs:complexType></pre>			

```
</xs:complexContent>
</xs:complexType>
```

Complex Type Material

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • Material 		
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="Material"> <xs:complexContent> <xs:extension base="RealElementType" /> </xs:complexContent> </xs:complexType></pre>		

Complex Type Stakeholder

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • Stakeholder 		
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="Stakeholder"> <xs:complexContent> <xs:extension base="RealElementType" /> </xs:complexContent> </xs:complexType></pre>		

Complex Type Driver

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType 		

	<ul style="list-style-type: none"> • Driver 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="Driver" > <xs:complexContent> <xs:extension base="RealElementType" /> </xs:complexContent> </xs:complexType></pre>			

Complex Type Assessment

Namespace	http://www.opengroup.org/xsd/archimate/3.0/			
Type	extension of RealElementType			
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • Assessment 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="Assessment" > <xs:complexContent> <xs:extension base="RealElementType" /> </xs:complexContent> </xs:complexType></pre>			

Complex Type Goal

Namespace	http://www.opengroup.org/xsd/archimate/3.0/			
Type	extension of RealElementType			
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • Goal 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="Goal" > <xs:complexContent> <xs:extension base="RealElementType" /> </xs:complexContent> </xs:complexType></pre>			

```
</xs:complexContent>
</xs:complexType>
```

Complex Type Outcome

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • Outcome 		
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="Outcome"> <xs:complexContent> <xs:extension base="RealElementType" /> </xs:complexContent> </xs:complexType></pre>		

Complex Type Principle

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • Principle 		
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="Principle"> <xs:complexContent> <xs:extension base="RealElementType" /> </xs:complexContent> </xs:complexType></pre>		

Complex Type Requirement

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType 		

	<ul style="list-style-type: none"> Requirement 			
Model	name+, documentation*, ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="Requirement"> <xs:complexContent> <xs:extension base="RealElementType"/> </xs:complexContent> </xs:complexType></pre>			

Complex Type Constraint

Namespace	http://www.opengroup.org/xsd/archimate/3.0/			
Type	extension of RealElementType			
Type hierarchy	<ul style="list-style-type: none"> ReferenceableType <ul style="list-style-type: none"> ConceptType <ul style="list-style-type: none"> ElementType <ul style="list-style-type: none"> RealElementType <ul style="list-style-type: none"> Constraint 			
Model	name+, documentation*, ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="Constraint"> <xs:complexContent> <xs:extension base="RealElementType"/> </xs:complexContent> </xs:complexType></pre>			

Complex Type Meaning

Namespace	http://www.opengroup.org/xsd/archimate/3.0/			
Type	extension of RealElementType			
Type hierarchy	<ul style="list-style-type: none"> ReferenceableType <ul style="list-style-type: none"> ConceptType <ul style="list-style-type: none"> ElementType <ul style="list-style-type: none"> RealElementType <ul style="list-style-type: none"> Meaning 			
Model	name+, documentation*, ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="Meaning"> <xs:complexContent> <xs:extension base="RealElementType"/> </xs:complexContent> </xs:complexType></pre>			

```
</xs:complexContent>
</xs:complexType>
```

Complex Type Value

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • Value 		
Model	name+, documentation*, ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="Value"> <xs:complexContent> <xs:extension base="RealElementType" /> </xs:complexContent> </xs:complexType></pre>		

Complex Type Resource

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • Resource 		
Model	name+, documentation*, ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="Resource"> <xs:complexContent> <xs:extension base="RealElementType" /> </xs:complexContent> </xs:complexType></pre>		

Complex Type Capability

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType 		

	<ul style="list-style-type: none"> • Capability 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="Capability"> <xs:complexContent> <xs:extension base="RealElementType" /> </xs:complexContent> </xs:complexType></pre>			

Complex Type CourseOfAction

Namespace	http://www.opengroup.org/xsd/archimate/3.0/			
Type	extension of RealElementType			
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • CourseOfAction 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="CourseOfAction"> <xs:complexContent> <xs:extension base="RealElementType" /> </xs:complexContent> </xs:complexType></pre>			

Complex Type ValueStream

Namespace	http://www.opengroup.org/xsd/archimate/3.0/			
Type	extension of RealElementType			
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementStream <ul style="list-style-type: none"> • ValueStream 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="ValueStream"> <xs:complexContent> <xs:extension base="RealElementStream" /> </xs:complexContent> </xs:complexType></pre>			

```
</xs:complexContent>
</xs:complexType>
```

Complex Type WorkPackage

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • WorkPackage 		
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="WorkPackage"> <xs:complexContent> <xs:extension base="RealElementType" /> </xs:complexContent> </xs:complexType></pre>		

Complex Type Deliverable

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType <ul style="list-style-type: none"> • Deliverable 		
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="Deliverable"> <xs:complexContent> <xs:extension base="RealElementType" /> </xs:complexContent> </xs:complexType></pre>		

Complex Type ImplementationEvent

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RealElementType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RealElementType 		

	<ul style="list-style-type: none"> ImplementationEvent 			
Model	name+, documentation*, ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="ImplementationEvent"> <xs:complexContent> <xs:extension base="RealElementType"/> </xs:complexContent> </xs:complexType></pre>			

Complex Type Plateau

Namespace	http://www.opengroup.org/xsd/archimate/3.0/			
Type	extension of RealElementType			
Type hierarchy	<ul style="list-style-type: none"> ReferenceableType <ul style="list-style-type: none"> ConceptType <ul style="list-style-type: none"> ElementType <ul style="list-style-type: none"> RealElementType <ul style="list-style-type: none"> Plateau 			
Model	name+, documentation*, ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="Plateau"> <xs:complexContent> <xs:extension base="RealElementType"/> </xs:complexContent> </xs:complexType></pre>			

Complex Type Gap

Namespace	http://www.opengroup.org/xsd/archimate/3.0/			
Type	extension of RealElementType			
Type hierarchy	<ul style="list-style-type: none"> ReferenceableType <ul style="list-style-type: none"> ConceptType <ul style="list-style-type: none"> ElementType <ul style="list-style-type: none"> RealElementType <ul style="list-style-type: none"> Gap 			
Model	name+, documentation*, ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'			
Source	<pre><xs:complexType name="Gap"> <xs:complexContent> <xs:extension base="RealElementType"/> </xs:complexContent> </xs:complexType></pre>			

</xs:complexType>

Complex Type Grouping

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of CompositeType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • CompositeType <ul style="list-style-type: none"> • Grouping 		
Model	name+, documentation*, ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'		
Source	<pre><xs:complexType name="Grouping"> <xs:complexContent> <xs:extension base="CompositeType"/> </xs:complexContent> </xs:complexType></pre>		

Complex Type Location

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of CompositeType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • CompositeType <ul style="list-style-type: none"> • Location 		
Model	name+, documentation*, ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'		
Source	<pre><xs:complexType name="Location"> <xs:complexContent> <xs:extension base="CompositeType"/> </xs:complexContent> </xs:complexType></pre>		

Complex Type AndJunction

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RelationshipConnectorType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RelationshipConnectorType <ul style="list-style-type: none"> • AndJunction 		

Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'		
Source	<pre><xs:complexType name="AndJunction"> <xs:complexContent> <xs:extension base="RelationshipConnectorType" /> </xs:complexContent> </xs:complexType></pre>		

Complex Type OrJunction

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RelationshipConnectorType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • ElementType <ul style="list-style-type: none"> • RelationshipConnectorType <ul style="list-style-type: none"> • OrJunction 		
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'		
Source	<pre><xs:complexType name="OrJunction"> <xs:complexContent> <xs:extension base="RelationshipConnectorType" /> </xs:complexContent> </xs:complexType></pre>		

Complex Type Composition

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RelationshipType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • RelationshipType <ul style="list-style-type: none"> • Composition 		
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
	source	xs:IDREF	required
	target	xs:IDREF	required
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'		
Source	<pre><xs:complexType name="Composition"> <xs:complexContent> <xs:extension base="RelationshipType" /> </xs:complexContent> </xs:complexType></pre>		

Complex Type Aggregation

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RelationshipType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • RelationshipType <ul style="list-style-type: none"> • Aggregation 		
Model	name+, documentation*, ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
	source	xs:IDREF	required
	target	xs:IDREF	required
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'		
Source	<pre><xs:complexType name="Aggregation"> <xs:complexContent> <xs:extension base="RelationshipType" /> </xs:complexContent> </xs:complexType></pre>		

Complex Type Assignment

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RelationshipType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • RelationshipType <ul style="list-style-type: none"> • Assignment 		
Model	name+, documentation*, ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
	source	xs:IDREF	required
	target	xs:IDREF	required
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'		
Source	<pre><xs:complexType name="Assignment"> <xs:complexContent> <xs:extension base="RelationshipType" /> </xs:complexContent> </xs:complexType></pre>		

Complex Type Realization

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RelationshipType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • RelationshipType <ul style="list-style-type: none"> • Realization 		

Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	source	xs:IDREF	required	
	target	xs:IDREF	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0'			
Source	<pre><xs:complexType name="Realization"> <xs:complexContent> <xs:extension base="RelationshipType" /> </xs:complexContent> </xs:complexType></pre>			

Complex Type Serving

Namespace	http://www.opengroup.org/xsd/archimate/3.0/			
Type	extension of RelationshipType			
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • RelationshipType <ul style="list-style-type: none"> • Serving 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Use	
	identifier	xs:ID	required	
	source	xs:IDREF	required	
	target	xs:IDREF	required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0'			
Source	<pre><xs:complexType name="Serving"> <xs:complexContent> <xs:extension base="RelationshipType" /> </xs:complexContent> </xs:complexType></pre>			

Complex Type Access

Namespace	http://www.opengroup.org/xsd/archimate/3.0/			
Type	extension of RelationshipType			
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • RelationshipType <ul style="list-style-type: none"> • Access 			
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0' , properties{0,1}			
Children	documentation, name, properties			
Attributes	QName	Type	Default	Use
	accessType	AccessTypeEnum	Access	optional
	identifier	xs:ID		required
	source	xs:IDREF		required
	target	xs:IDREF		required

	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'
Source	<pre><xs:complexType name="Access"> <xs:complexContent> <xs:extension base="RelationshipType"> <xs:attribute name="accessType" type="AccessTypeEnum" default="Access" use="optional" /> </xs:extension> </xs:complexContent> </xs:complexType></pre>

Complex Type Influence

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RelationshipType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • RelationshipType <ul style="list-style-type: none"> • Influence 		
Model	name+, documentation*, ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
	modifier	InfluenceModifierType	optional
		This Attribute is only meaningful for Influence RelationshipType. This is optional for the Influence RelationshipType.	
	source	xs:IDREF	required
	target	xs:IDREF	required
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'		
Source	<pre><xs:complexType name="Influence"> <xs:complexContent> <xs:extension base="RelationshipType"> <xs:attribute name="modifier" type="InfluenceModifierType" use="optional"> <xs:annotation> <xs:documentation>This Attribute is only meaningful for Influence RelationshipType. This is optional for the Influence RelationshipType.</xs:documentation> </xs:annotation> </xs:attribute> </xs:extension> </xs:complexContent> </xs:complexType></pre>		

Complex Type Triggering

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RelationshipType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • RelationshipType <ul style="list-style-type: none"> • Triggering 		
Model	name+, documentation*, ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
	source	xs:IDREF	required
	target	xs:IDREF	required

	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'
Source	<pre><xs:complexType name="Triggering"> <xs:complexContent> <xs:extension base="RelationshipType" /> </xs:complexContent> </xs:complexType></pre>

Complex Type Flow

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RelationshipType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • RelationshipType <ul style="list-style-type: none"> • Flow 		
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
	source	xs:IDREF	required
	target	xs:IDREF	required
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'		
Source	<pre><xs:complexType name="Flow"> <xs:complexContent> <xs:extension base="RelationshipType" /> </xs:complexContent> </xs:complexType></pre>		

Complex Type Specialization

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Type	extension of RelationshipType		
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType <ul style="list-style-type: none"> • ConceptType <ul style="list-style-type: none"> • RelationshipType <ul style="list-style-type: none"> • Specialization 		
Model	name+ , documentation* , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}		
Children	documentation, name, properties		
Attributes	QName	Type	Use
	identifier	xs:ID	required
	source	xs:IDREF	required
	target	xs:IDREF	required
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'		
Source	<pre><xs:complexType name="Specialization"> <xs:complexContent> <xs:extension base="RelationshipType" /> </xs:complexContent> </xs:complexType></pre>		

Complex Type Association

Namespace	http://www.opengroup.org/xsd/archimate/3.0/
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Type	extension of RelationshipType				
Type hierarchy	<ul style="list-style-type: none"> • ReferenceableType • ConceptType <ul style="list-style-type: none"> • RelationshipType <ul style="list-style-type: none"> • Association 				
Model	name+, documentation*, ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/' , properties{0,1}				
Children	documentation, name, properties				
Attributes	QName	Type	Default	Use	
	identifier	xs:ID		required	
	isDirected	xs:boolean	false	optional	
	source	xs:IDREF		required	
	target	xs:IDREF		required	
	Wildcard: ANY attribute from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'				
Source	<pre><xs:complexType name="Association"> <xs:complexContent> <xs:extension base="RelationshipType"> <xs:attribute name="isDirected" type="xs:boolean" default="false" use="optional"/> </xs:extension> </xs:complexContent> </xs:complexType></pre>				

Simple Type(s)

Simple Type DataType

Namespace	http://www.opengroup.org/xsd/archimate/3.0/	
Type	restriction of xs:NMTOKEN	
Facets	enumeration	string
	enumeration	boolean
	enumeration	currency
	enumeration	date
	enumeration	time
	enumeration	number
Used by	Attribute	PropertyDefinitionType/@type
Source	<pre><xs:simpleType name="DataType"> <xs:annotation> <xs:documentation>An enumeration of data types.</xs:documentation> </xs:annotation> <xs:restriction base="xs:NMTOKEN"> <xs:enumeration value="string"/> <xs:enumeration value="boolean"/> <xs:enumeration value="currency"/> <xs:enumeration value="date"/> <xs:enumeration value="time"/> <xs:enumeration value="number"/> </xs:restriction> </xs:simpleType></pre>	

Simple Type AccessTypeEnum

Namespace	http://www.opengroup.org/xsd/archimate/3.0/	
Type	restriction of xs:NMTOKEN	
Facets	enumeration	Access
	enumeration	Read
	enumeration	Write
	enumeration	ReadWrite

Used by	Attribute Access/@accessType
Source	<pre><xs:simpleType name="AccessTypeEnum"> <xs:annotation> <xs:documentation>Enumeration of Element types.</xs:documentation> </xs:annotation> <xs:restriction base="xs:NMTOKEN"> <xs:enumeration value="Access" /> <xs:enumeration value="Read" /> <xs:enumeration value="Write" /> <xs:enumeration value="ReadWrite" /> </xs:restriction> </xs:simpleType></pre>

Simple Type InfluenceModifierType

Namespace	http://www.opengroup.org/xsd/archimate/3.0/
Type	union of(InfluenceStrengthEnum, xs:string)
Used by	Attribute Influence/@modifier
Source	<pre><xs:simpleType name="InfluenceModifierType"> <xs:union memberTypes="InfluenceStrengthEnum xs:string" /> </xs:simpleType></pre>

Simple Type InfluenceStrengthEnum

Namespace	http://www.opengroup.org/xsd/archimate/3.0/																														
Type	restriction of xs:token																														
Facets	<table border="1"> <tr><td>enumeration</td><td>+</td></tr> <tr><td>enumeration</td><td>++</td></tr> <tr><td>enumeration</td><td>-</td></tr> <tr><td>enumeration</td><td>--</td></tr> <tr><td>enumeration</td><td>0</td></tr> <tr><td>enumeration</td><td>1</td></tr> <tr><td>enumeration</td><td>2</td></tr> <tr><td>enumeration</td><td>3</td></tr> <tr><td>enumeration</td><td>4</td></tr> <tr><td>enumeration</td><td>5</td></tr> <tr><td>enumeration</td><td>6</td></tr> <tr><td>enumeration</td><td>7</td></tr> <tr><td>enumeration</td><td>8</td></tr> <tr><td>enumeration</td><td>9</td></tr> <tr><td>enumeration</td><td>10</td></tr> </table>	enumeration	+	enumeration	++	enumeration	-	enumeration	--	enumeration	0	enumeration	1	enumeration	2	enumeration	3	enumeration	4	enumeration	5	enumeration	6	enumeration	7	enumeration	8	enumeration	9	enumeration	10
enumeration	+																														
enumeration	++																														
enumeration	-																														
enumeration	--																														
enumeration	0																														
enumeration	1																														
enumeration	2																														
enumeration	3																														
enumeration	4																														
enumeration	5																														
enumeration	6																														
enumeration	7																														
enumeration	8																														
enumeration	9																														
enumeration	10																														
Source	<pre><xs:simpleType name="InfluenceStrengthEnum"> <xs:annotation> <xs:documentation>Enumeration of Influence Strength types. These are suggestions.</xs:documentation> </xs:annotation> <xs:restriction base="xs:token"> <xs:enumeration value="+" /> <xs:enumeration value="++" /> <xs:enumeration value="-" /> <xs:enumeration value="--" /> <xs:enumeration value="0" /> <xs:enumeration value="1" /> <xs:enumeration value="2" /> <xs:enumeration value="3" /> <xs:enumeration value="4" /> <xs:enumeration value="5" /> <xs:enumeration value="6" /> <xs:enumeration value="7" /> <xs:enumeration value="8" /> <xs:enumeration value="9" /> <xs:enumeration value="10" /> </xs:restriction> </xs:simpleType></pre>																														

Simple Type `ElementTypeEnum`

Namespace	http://www.opengroup.org/xsd/archimate/3.0/	
Type	restriction of xs:NMTOKEN	
Facets	enumeration	BusinessActor
	enumeration	BusinessRole
	enumeration	BusinessCollaboration
	enumeration	BusinessInterface
	enumeration	BusinessProcess
	enumeration	BusinessFunction
	enumeration	BusinessInteraction
	enumeration	BusinessEvent
	enumeration	BusinessService
	enumeration	BusinessObject
	enumeration	Contract
	enumeration	Representation
	enumeration	Product
	enumeration	ApplicationComponent
	enumeration	ApplicationCollaboration
	enumeration	ApplicationInterface
	enumeration	ApplicationFunction
	enumeration	ApplicationInteraction
	enumeration	ApplicationProcess
	enumeration	ApplicationEvent
	enumeration	ApplicationService
	enumeration	DataObject
	enumeration	Node
	enumeration	Device
	enumeration	SystemSoftware
	enumeration	TechnologyCollaboration
	enumeration	TechnologyInterface
	enumeration	Path
	enumeration	CommunicationNetwork
	enumeration	TechnologyFunction
	enumeration	TechnologyProcess
	enumeration	TechnologyInteraction
	enumeration	TechnologyEvent
	enumeration	TechnologyService
	enumeration	Artifact
	enumeration	Equipment
	enumeration	Facility
	enumeration	DistributionNetwork
	enumeration	Material
	enumeration	Stakeholder
	enumeration	Driver
	enumeration	Assessment
	enumeration	Goal
	enumeration	Outcome
	enumeration	Principle
	enumeration	Requirement

enumeration	Constraint
enumeration	Meaning
enumeration	Value
enumeration	Resource
enumeration	Capability
enumeration	CourseOfAction
enumeration	ValueStream
enumeration	WorkPackage
enumeration	Deliverable
enumeration	ImplementationEvent
enumeration	Plateau
enumeration	Gap
enumeration	Grouping
enumeration	Location
enumeration	AndJunction
enumeration	OrJunction

Source	<pre> <xs:simpleType name="ElementTypeEnum"> <xs:annotation> <xs:documentation>Enumeration of Element types.</xs:documentation> </xs:annotation> <xs:restriction base="xs:NMTOKEN"> <xs:enumeration value="BusinessActor"/> <xs:enumeration value="BusinessRole"/> <xs:enumeration value="BusinessCollaboration"/> <xs:enumeration value="BusinessInterface"/> <xs:enumeration value="BusinessProcess"/> <xs:enumeration value="BusinessFunction"/> <xs:enumeration value="BusinessInteraction"/> <xs:enumeration value="BusinessEvent"/> <xs:enumeration value="BusinessService"/> <xs:enumeration value="BusinessObject"/> <xs:enumeration value="Contract"/> <xs:enumeration value="Representation"/> <xs:enumeration value="Product"/> <xs:enumeration value="ApplicationComponent"/> <xs:enumeration value="ApplicationCollaboration"/> <xs:enumeration value="ApplicationInterface"/> <xs:enumeration value="ApplicationFunction"/> <xs:enumeration value="ApplicationInteraction"/> <xs:enumeration value="ApplicationProcess"/> <xs:enumeration value="ApplicationEvent"/> <xs:enumeration value="ApplicationService"/> <xs:enumeration value="DataObject"/> <xs:enumeration value="Node"/> <xs:enumeration value="Device"/> <xs:enumeration value="SystemSoftware"/> <xs:enumeration value="TechnologyCollaboration"/> <xs:enumeration value="TechnologyInterface"/> <xs:enumeration value="Path"/> <xs:enumeration value="CommunicationNetwork"/> <xs:enumeration value="TechnologyFunction"/> <xs:enumeration value="TechnologyProcess"/> <xs:enumeration value="TechnologyInteraction"/> <xs:enumeration value="TechnologyEvent"/> <xs:enumeration value="TechnologyService"/> <xs:enumeration value="Artifact"/> <xs:enumeration value="Equipment"/> <xs:enumeration value="Facility"/> <xs:enumeration value="DistributionNetwork"/> <xs:enumeration value="Material"/> <xs:enumeration value="Stakeholder"/> <xs:enumeration value="Driver"/> <xs:enumeration value="Assessment"/> <xs:enumeration value="Goal"/> <xs:enumeration value="Outcome"/> <xs:enumeration value="Principle"/> <xs:enumeration value="Requirement"/> <xs:enumeration value="Constraint"/> <xs:enumeration value="Meaning"/> <xs:enumeration value="Value"/> <xs:enumeration value="Resource"/> </xs:restriction> </xs:simpleType> </pre>
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	<pre> <xs:enumeration value="Capability"/> <xs:enumeration value="CourseOfAction"/> <xs:enumeration value="ValueStream"/> <xs:enumeration value="WorkPackage"/> <xs:enumeration value="Deliverable"/> <xs:enumeration value="ImplementationEvent"/> <xs:enumeration value="Plateau"/> <xs:enumeration value="Gap"/> <xs:enumeration value="Grouping"/> <xs:enumeration value="Location"/> <xs:enumeration value="AndJunction"/> <xs:enumeration value="OrJunction"/> </xs:restriction> </xs:simpleType> </pre>
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Simple Type RelationshipConnectorEnum

Namespace	http://www.opengroup.org/xsd/archimate/3.0/				
Type	restriction of xs:NMTOKEN				
Facets	<table border="1"> <tr> <td>enumeration</td> <td>AndJunction</td> </tr> <tr> <td>enumeration</td> <td>OrJunction</td> </tr> </table>	enumeration	AndJunction	enumeration	OrJunction
enumeration	AndJunction				
enumeration	OrJunction				
Source	<pre> <xs:simpleType name="RelationshipConnectorEnum"> <xs:annotation> <xs:documentation>Enumeration of Relationship Connector types.</xs:documentation> </xs:annotation> <xs:restriction base="xs:NMTOKEN"> <xs:enumeration value="AndJunction"/> <xs:enumeration value="OrJunction"/> </xs:restriction> </xs:simpleType> </pre>				

Simple Type CompositeTypeEnum

Namespace	http://www.opengroup.org/xsd/archimate/3.0/				
Type	restriction of xs:NMTOKEN				
Facets	<table border="1"> <tr> <td>enumeration</td> <td>Grouping</td> </tr> <tr> <td>enumeration</td> <td>Location</td> </tr> </table>	enumeration	Grouping	enumeration	Location
enumeration	Grouping				
enumeration	Location				
Source	<pre> <xs:simpleType name="CompositeTypeEnum"> <xs:annotation> <xs:documentation>Enumeration of Composite types.</xs:documentation> </xs:annotation> <xs:restriction base="xs:NMTOKEN"> <xs:enumeration value="Grouping"/> <xs:enumeration value="Location"/> </xs:restriction> </xs:simpleType> </pre>				

Simple Type ElementEnumType

Namespace	http://www.opengroup.org/xsd/archimate/3.0/
Type	union of(ElementTypeEnum, CompositeTypeEnum, RelationshipConnectorEnum)
Source	<pre> <xs:simpleType name="ElementEnumType"> <xs:union memberTypes="ElementTypeEnum CompositeTypeEnum RelationshipConnectorEnum"/> </xs:simpleType> </pre>

Simple Type RelationshipTypeEnum

Namespace	http://www.opengroup.org/xsd/archimate/3.0/												
Type	restriction of xs:NMTOKEN												
Facets	<table border="1"> <tr> <td>enumeration</td> <td>Composition</td> </tr> <tr> <td>enumeration</td> <td>Aggregation</td> </tr> <tr> <td>enumeration</td> <td>Assignment</td> </tr> <tr> <td>enumeration</td> <td>Realization</td> </tr> <tr> <td>enumeration</td> <td>Serving</td> </tr> <tr> <td>enumeration</td> <td>Access</td> </tr> </table>	enumeration	Composition	enumeration	Aggregation	enumeration	Assignment	enumeration	Realization	enumeration	Serving	enumeration	Access
enumeration	Composition												
enumeration	Aggregation												
enumeration	Assignment												
enumeration	Realization												
enumeration	Serving												
enumeration	Access												

	enumeration	Influence
	enumeration	Triggering
	enumeration	Flow
	enumeration	Specialization
	enumeration	Association
Source	<pre><xs:simpleType name="RelationshipTypeEnum"> <xs:annotation> <xs:documentation>Enumeration of Relationship types.</xs:documentation> </xs:annotation> <xs:restriction base="xs:NMTOKEN"> <xs:enumeration value="Composition"/> <xs:enumeration value="Aggregation"/> <xs:enumeration value="Assignment"/> <xs:enumeration value="Realization"/> <xs:enumeration value="Serving"/> <xs:enumeration value="Access"/> <xs:enumeration value="Influence"/> <xs:enumeration value="Triggering"/> <xs:enumeration value="Flow"/> <xs:enumeration value="Specialization"/> <xs:enumeration value="Association"/> </xs:restriction> </xs:simpleType></pre>	

Element Group(s)

Element Group NameGroup

Namespace	http://www.opengroup.org/xsd/archimate/3.0/	
Used by	Complex Types	Access, Aggregation, AndJunction, ApplicationCollaboration, ApplicationComponent, ApplicationEvent, ApplicationFunction, ApplicationInteraction, ApplicationInterface, ApplicationProcess, ApplicationService, Artifact, Assessment, Assignment, Association, BusinessActor, BusinessCollaboration, BusinessEvent, BusinessFunction, BusinessInteraction, BusinessInterface, BusinessObject, BusinessProcess, BusinessRole, BusinessService, Capability, CommunicationNetwork, CompositeType, Composition, ConceptType, Constraint, Contract, CourseOfAction, DataObject, Deliverable, Device, DistributionNetwork, Driver, ElementType, Equipment, Facility, Flow, Gap, Goal, Grouping, ImplementationEvent, Influence, Location, Material, Meaning, ModelType, NamedReferenceableType, Node, OrJunction, Outcome, Path, Plateau, Principle, Product, PropertyDefinitionType, RealElementType, Realization, ReferenceableType, RelationshipConnectorType, RelationshipType, Representation, Requirement, Resource, Serving, Specialization, Stakeholder, SystemSoftware, TechnologyCollaboration, TechnologyEvent, TechnologyFunction, TechnologyInteraction, TechnologyInterface, TechnologyProcess, TechnologyService, Triggering, Value, ValueStream, WorkPackage
Model	name+	
Children	name	
Source	<pre><xs:group name="NameGroup"> <xs:sequence> <xs:element name="name" type="LangStringType" minOccurs="1" maxOccurs="unbounded"/> </xs:sequence> </xs:group></pre>	

Element Group LabelGroup

Namespace	http://www.opengroup.org/xsd/archimate/3.0/	
Used by	Complex Type	OrganizationType
Model	label+	
Children	label	
Source	<pre><xs:group name="LabelGroup"> <xs:sequence> <xs:element name="label" type="LangStringType" minOccurs="1" maxOccurs="unbounded"/> </xs:sequence> </xs:group></pre>	

Element Group DocumentationGroup

Namespace	http://www.opengroup.org/xsd/archimate/3.0/	
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Used by	Complex Types	Access, Aggregation, AndJunction, ApplicationCollaboration, ApplicationComponent, ApplicationEvent, ApplicationFunction, ApplicationInteraction, ApplicationInterface, ApplicationProcess, ApplicationService, Artifact, Assessment, Assignment, Association, BusinessActor, BusinessCollaboration, BusinessEvent, BusinessFunction, BusinessInteraction, BusinessInterface, BusinessObject, BusinessProcess, BusinessRole, BusinessService, Capability, CommunicationNetwork, CompositeType, Composition, ConceptType, Constraint, Contract, CourseOfAction, DataObject, Deliverable, Device, DistributionNetwork, Driver, ElementType, Equipment, Facility, Flow, Gap, Goal, Grouping, ImplementationEvent, Influence, Location, Material, Meaning, ModelType, NamedReferenceableType, Node, OrJunction, OrganizationType, Outcome, Path, Plateau, Principle, Product, PropertyDefinitionType, RealElementType, Realization, ReferenceableType, RelationshipConnectorType, RelationshipType, Representation, Requirement, Resource, Serving, Specialization, Stakeholder, SystemSoftware, TechnologyCollaboration, TechnologyEvent, TechnologyFunction, TechnologyInteraction, TechnologyInterface, TechnologyProcess, TechnologyService, Triggering, Value, ValueStream, WorkPackage
Model	documentation*	
Children	documentation	
Source	<pre><xs:group name="DocumentationGroup"> <xs:sequence> <xs:element name="documentation" type="PreservedLangStringType" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Documentation of the object.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:group></pre>	

Element Group grp.any

Namespace	http://www.opengroup.org/xsd/archimate/3.0/	
Used by	Complex Types	Access, Aggregation, AndJunction, ApplicationCollaboration, ApplicationComponent, ApplicationEvent, ApplicationFunction, ApplicationInteraction, ApplicationInterface, ApplicationProcess, ApplicationService, Artifact, Assessment, Assignment, Association, BusinessActor, BusinessCollaboration, BusinessEvent, BusinessFunction, BusinessInteraction, BusinessInterface, BusinessObject, BusinessProcess, BusinessRole, BusinessService, Capability, CommunicationNetwork, CompositeType, Composition, ConceptType, Constraint, Contract, CourseOfAction, DataObject, Deliverable, Device, DistributionNetwork, Driver, ElementType, Equipment, Facility, Flow, Gap, Goal, Grouping, ImplementationEvent, Influence, Location, Material, Meaning, ModelType, NamedReferenceableType, Node, OrJunction, OrganizationType, Outcome, Path, Plateau, Principle, Product, PropertyDefinitionType, RealElementType, Realization, ReferenceableType, RelationshipConnectorType, RelationshipType, Representation, Requirement, Resource, Serving, Specialization, Stakeholder, SystemSoftware, TechnologyCollaboration, TechnologyEvent, TechnologyFunction, TechnologyInteraction, TechnologyInterface, TechnologyProcess, TechnologyService, Triggering, Value, ValueStream, WorkPackage
	Element Group	SchemaInfoGroup
Model	ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'	
Source	<pre><xs:group name="grp.any"> <xs:annotation> <xs:documentation>Any namespace element from any namespace may be included within an "any" element. The namespace for the imported element must be defined in the instance, and the schema must be imported. The extension has a definition of "strict" i.e. they must have their own namespace.</xs:documentation> </xs:annotation> <xs:sequence> <xs:any namespace="##other" processContents="strict" minOccurs="0" maxOccurs="unbounded" /> </xs:sequence> </xs:group></pre>	

Element Group PropertiesGroup

Namespace	http://www.opengroup.org/xsd/archimate/3.0/	
Used by	Element Group	ConceptGroup
	Complex Type	ModelType
Model	properties{0,1}	
Children	properties	
Source	<pre><xs:group name="PropertiesGroup"> <xs:sequence> <xs:element name="properties" type="PropertiesType" minOccurs="0" maxOccurs="1"></pre>	

```

<xs:annotation>
  <xs:documentation>Any property instance of the object</xs:documentation>
</xs:annotation>
</xs:element>
</xs:sequence>
</xs:group>

```

Element Group SchemaInfoGroup

Namespace	http://www.opengroup.org/xsd/archimate/3.0/
Used by	Complex Types MetadataType, SchemaInfoType
Model	schema{0,1} , schemaversion{0,1} , ANY element from ANY namespace OTHER than 'http://www.opengroup.org/xsd/archimate/3.0/'
Children	schema, schemaversion
Source	<pre> <xs:group name="SchemaInfoGroup"> <xs:annotation> <xs:documentation>Provides a wrapper for multiple meta-data sets.</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="schema" type="xs:string" minOccurs="0" maxOccurs="1"> <xs:annotation> <xs:documentation>default="http://purl.org/dc/elements/1.1/"</xs:documentation> </xs:annotation> </xs:element> <xs:element name="schemaversion" type="xs:string" minOccurs="0" maxOccurs="1"> <xs:annotation> <xs:documentation>default="1.1"</xs:documentation> </xs:annotation> </xs:element> <xs:group ref="grp.any" /> </xs:sequence> </xs:group> </pre>

Element Group ConceptGroup

Namespace	http://www.opengroup.org/xsd/archimate/3.0/
Used by	Complex Types Access, Aggregation, AndJunction, ApplicationCollaboration, ApplicationComponent, ApplicationEvent, ApplicationFunction, ApplicationInteraction, ApplicationInterface, ApplicationProcess, ApplicationService, Artifact, Assessment, Assignment, Association, BusinessActor, BusinessCollaboration, BusinessEvent, BusinessFunction, BusinessInteraction, BusinessInterface, BusinessObject, BusinessProcess, BusinessRole, BusinessService, Capability, CommunicationNetwork, CompositeType, Composition, ConceptType, Constraint, Contract, CourseOfAction, DataObject, Deliverable, Device, DistributionNetwork, Driver, ElementType, Equipment, Facility, Flow, Gap, Goal, Grouping, ImplementationEvent, Influence, Location, Material, Meaning, Node, OrJunction, Outcome, Path, Plateau, Principle, Product, RealElementType, Realization, RelationshipConnectorType, RelationshipType, Representation, Requirement, Resource, Serving, Specialization, Stakeholder, SystemSoftware, TechnologyCollaboration, TechnologyEvent, TechnologyFunction, TechnologyInteraction, TechnologyInterface, TechnologyProcess, TechnologyService, Triggering, Value, ValueStream, WorkPackage
Model	properties{0,1}
Children	properties
Source	<pre> <xs:group name="ConceptGroup"> <xs:annotation> <xs:documentation>Empty. Available for Extension purposes.</xs:documentation> </xs:annotation> <xs:sequence> <xs:group ref="PropertiesGroup" /> </xs:sequence> </xs:group> </pre>

Element Group ElementRefGroup

Namespace	http://www.opengroup.org/xsd/archimate/3.0/
Model	elementRef
Children	elementRef
Source	<pre> <xs:group name="ElementRefGroup"> <xs:sequence> <xs:element name="elementRef" type="ReferenceType" minOccurs="1" maxOccurs="1" /> </xs:sequence> </xs:group> </pre>

Element Group RelationshipRefGroup

Namespace	http://www.opengroup.org/xsd/archimate/3.0/
Model	relationshipRef
Children	relationshipRef
Source	<pre><xs:group name="RelationshipRefGroup"> <xs:sequence> <xs:element name="relationshipRef" type="ReferenceType" minOccurs="1" maxOccurs="1"/> </xs:sequence> </xs:group></pre>

Element Group ConceptRefGroup

Namespace	http://www.opengroup.org/xsd/archimate/3.0/
Model	conceptRef
Children	conceptRef
Source	<pre><xs:group name="ConceptRefGroup"> <xs:sequence> <xs:element name="conceptRef" type="ReferenceType" minOccurs="1" maxOccurs="1"/> </xs:sequence> </xs:group></pre>

Element Group PropertyDefinitionRefGroup

Namespace	http://www.opengroup.org/xsd/archimate/3.0/
Model	propertyDefinitionRef
Children	propertyDefinitionRef
Source	<pre><xs:group name="PropertyDefinitionRefGroup"> <xs:sequence> <xs:element name="propertyDefinitionRef" type="ReferenceType" minOccurs="1" maxOccurs="1"/> </xs:sequence> </xs:group></pre>

Element Group StereotypeRefGroup

Namespace	http://www.opengroup.org/xsd/archimate/3.0/
Model	stereotypeRef
Children	stereotypeRef
Source	<pre><xs:group name="StereotypeRefGroup"> <xs:sequence> <xs:element name="stereotypeRef" type="ReferenceType" minOccurs="1" maxOccurs="1"/> </xs:sequence> </xs:group></pre>

Attribute Group(s)

Attribute Group IdentifierGroup

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Used by	Complex Types NamedReferenceableType, RealElementType, ReferenceableType		
Attributes	QName	Type	Use
	identifier	xs:ID	required
Source	<pre><xs:attributeGroup name="IdentifierGroup"> <xs:attribute name="identifier" type="xs:ID" use="required"/> </xs:attributeGroup></pre>		

Attribute Group OptionalIdentifierGroup

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Used by	Complex Type OrganizationType		
Attributes	QName	Type	Use
	identifier	xs:ID	optional

Source	<pre><xs:attributeGroup name="OptionalIdentifierGroup"> <xs:attribute name="identifier" type="xs:ID" use="optional" /> </xs:attributeGroup></pre>
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Attribute Group ConceptAttributeGroup

Namespace	http://www.opengroup.org/xsd/archimate/3.0/		
Used by	Complex Types	ConceptType, RealElementType	
Source	<pre><xs:attributeGroup name="ConceptAttributeGroup"> <xs:annotation> <xs:documentation>Empty. Available for Extension purposes.</xs:documentation> </xs:annotation> </xs:attributeGroup></pre>		

Attribute Group ElementRefAttributeGroup

Namespace	http://www.opengroup.org/xsd/archimate/3.0/								
Attributes	<table border="1" style="width: 100%;"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>elementRef</td> <td>xs:IDREF</td> <td>required</td> </tr> </tbody> </table>	QName	Type	Use	elementRef	xs:IDREF	required		
QName	Type	Use							
elementRef	xs:IDREF	required							
Source	<pre><xs:attributeGroup name="ElementRefAttributeGroup"> <xs:attribute name="elementRef" type="xs:IDREF" use="required" /> </xs:attributeGroup></pre>								

Attribute Group RelationshipRefAttributeGroup

Namespace	http://www.opengroup.org/xsd/archimate/3.0/								
Attributes	<table border="1" style="width: 100%;"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>relationshipRef</td> <td>xs:IDREF</td> <td>required</td> </tr> </tbody> </table>	QName	Type	Use	relationshipRef	xs:IDREF	required		
QName	Type	Use							
relationshipRef	xs:IDREF	required							
Source	<pre><xs:attributeGroup name="RelationshipRefAttributeGroup"> <xs:attribute name="relationshipRef" type="xs:IDREF" use="required" /> </xs:attributeGroup></pre>								

Attribute Group ConceptRefAttributeGroup

Namespace	http://www.opengroup.org/xsd/archimate/3.0/								
Attributes	<table border="1" style="width: 100%;"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>ConceptRef</td> <td>xs:IDREF</td> <td>required</td> </tr> </tbody> </table>	QName	Type	Use	ConceptRef	xs:IDREF	required		
QName	Type	Use							
ConceptRef	xs:IDREF	required							
Source	<pre><xs:attributeGroup name="ConceptRefAttributeGroup"> <xs:attribute name="ConceptRef" type="xs:IDREF" use="required" /> </xs:attributeGroup></pre>								

Attribute Group PropertyDefinitionRefAttributeGroup

Namespace	http://www.opengroup.org/xsd/archimate/3.0/								
Attributes	<table border="1" style="width: 100%;"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>propertyDefinitionRef</td> <td>xs:IDREF</td> <td>required</td> </tr> </tbody> </table>	QName	Type	Use	propertyDefinitionRef	xs:IDREF	required		
QName	Type	Use							
propertyDefinitionRef	xs:IDREF	required							
Source	<pre><xs:attributeGroup name="PropertyDefinitionRefAttributeGroup"> <xs:attribute name="propertyDefinitionRef" type="xs:IDREF" use="required" /> </xs:attributeGroup></pre>								

Attribute Group StereotypeRefAttributeGroup

Namespace	http://www.opengroup.org/xsd/archimate/3.0/								
Attributes	<table border="1" style="width: 100%;"> <thead> <tr> <th>QName</th> <th>Type</th> <th>Use</th> </tr> </thead> <tbody> <tr> <td>stereotypeRef</td> <td>xs:IDREF</td> <td>required</td> </tr> </tbody> </table>	QName	Type	Use	stereotypeRef	xs:IDREF	required		
QName	Type	Use							
stereotypeRef	xs:IDREF	required							
Source	<pre><xs:attributeGroup name="StereotypeRefAttributeGroup"> <xs:attribute name="stereotypeRef" type="xs:IDREF" use="required" /> </xs:attributeGroup></pre>								