Schema documentation for search_strategy.xsd

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Resource hierarchy:

Legend: Import, Include,	🖻 Redefine, V Cycle detected
search_strategy.xsd	
⊌ uuid attribute.xsd	

Namespace: "http://github.com/talkasab/assayer_process"

Schema(s)

Main schema search_strategy.xsd

Namespace	http://github.com/talkasab/assayer_process	
Properties	attribute form default:	unqualified
	element form default:	qualified

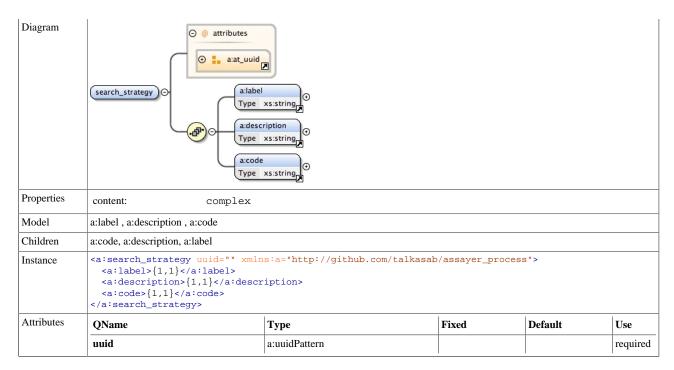
Included schema uuid_attribute.xsd

Namespace	http://github.com/talkasab/	assayer_process
Properties	attribute form default:	unqualified
	element form default:	qualified

Element(s)

Element a:search_strategy

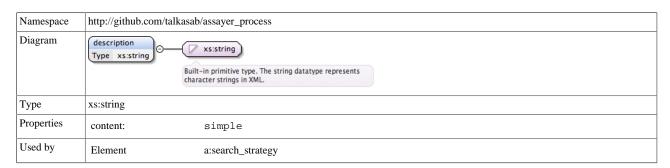
Namespace	http://github.com/talkasab/assayer_process



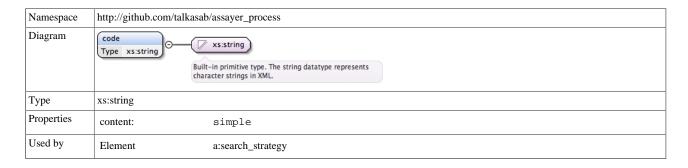
Element a:label

Namespace	http://github.com/tall	asab/assayer_process
Diagram	label Type xs:string	Built-in primitive type. The string datatype represents character strings in XML.
Туре	xs:string	
Properties	content:	simple
Used by	Element	a:search_strategy

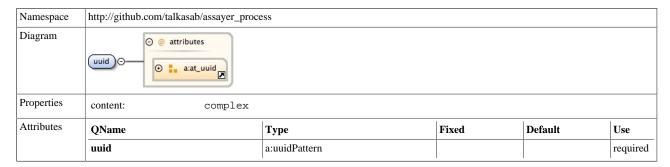
Element a: description



Element a: code



Element a:uuid



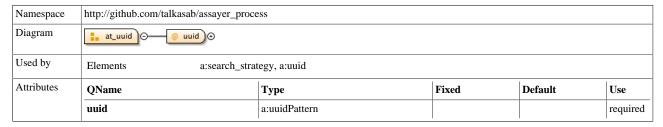
Simple Type(s)

Simple Type a:uuidPattern

Namespace	http://github.com/talk	asab/assayer_process
Diagram	uuidPattern) 🔾 —	Built-in primitive type. The string datatype represents character strings in XML.
Type	restriction of xs:string	
Facets	pattern	[a-f0-9]{8}-[a-f0-9]{4}- [a-f0-9]{4}-[a-f0-9]{4}- [a-f0-9]{12}
Used by	Attribute	a:at_uuid/@uuid

Attribute Group(s)

Attribute Group a:at_uuid



Namespace: ""

Attribute(s)

Attribute a:at_uuid / @uuid

Namespace	No namespace	
Туре	a:uuidPattern	
Properties	use:	required
Facets	pattern	[a-f0-9]{8}-[a-f0-9]{4}- [a-f0-9]{4}-[a-f0-9]{4}- [a-f0-9]{12}
Used by	Attribute Group	a:at_uuid