| | | | | | | | | | , |
|-----------|---------------------------------------|---|-----------|--------------------------|-----|-----|--------|--------|--|
| | | | | | | | | | |
| | | | | | | | | requ | |
| | | | | | cos | | expect | | |
| feature | Test Name | Description | Features2 | Remarks | mos | MS | ed | OrO | file |
| | | | | | | | result | | |
| | | | | | | | | nal | |
| | InvalidCyclesWithAcyclicRef | A model is invalid if an instance of an acyclic type CT | | | | | | | |
| acyclic | erences | references itself. | | | F | F | F | R | InValidCycle.xml |
| | | | | | | | | | |
| | InvalidCyclesWithAcyclicRef | A model is invalid if instances of an element type CT derived | | | | | | | |
| acyclic | erences | from the abstract acyclic element type CT' form a cycle. | | | F | F | F | R | InValidCycleAbstract.xml |
| | | A model is invalid if instances of the acyclic anonymous type | | | _ | _ | _ | _ | |
| acyclic | erences | CT form a cycle | | | F | F | F | R | InValidCycleAnonymous.xml |
| acyclic | erences | A model is invalid if instances of an acyclic element type CT (or derived types by restriction) create a cycle | | | F | F | F | R | InValidCycleByExtension.xml |
| acyclic | | A model is invalid if instances of an acyclic element type CT | | | - | Г | Г | N | IIIValluCycleByExterision.xiiii |
| acyclic | erences | (or derived types by restriction) create a cycle | | | F | F | F | R | InValidCycleByRestriction.xml |
| acyclic | Cicioco | A model is invalid if it has a reference type R1 with | | | | | | | invalidely inestriction in the second in the |
| | InvalidDerivationWithAcycli | sml:acyclic=?true? and another reference type R2 derived | | | | | | | |
| acyclic | <u>cAttribute</u> | from R1 such that sml:acyclic=?false? | | | F | F | F | R | InValidDerivation.xml |
| | | This test returns a warning if the sml:acyclic attribute is | | | | | | | |
| acyclic | ValidateAcyclicDefinition | defined on an element declaration | | test not yet integrated. | Т | ? | T | R | ValidateDefinition.xml |
| | Malial Contact Mileta According Coffe | Let R1 be a reference type with sml:acyclic=?false?. Then a | | | | | | | |
| | rence2 | model is valid if it has inter-document cycles using instances of R1 | | | т | - | - | _ | ValidOuda and |
| acyclic | rencez | oi ki | | | - | Т | T | R | ValidCycle.xml |
| | | A model is valid if an element instance with | | | | | | | |
| | InvalidCyclesWithAcyclicRef | sml:acyclic="true" forms a cycle but is not declared to be an | | | | | | | |
| acyclic | erences | SML reference (despite having a valid sml:uri scheme) | | | Т | Т | Т | R | ValidCycleNoReference.xml |
| | | | | | | | | | |
| | | A model is valid if an element instance with | | | | | | | |
| | | sml:acyclic="true" forms a cycle but is declared as a null SML | | | _ | _ | _ | _ | |
| acyclic | erences | reference (despite having a valid sml:uri scheme) This test verifies that it is valid to create cycles within | | | Т | Т | T | K | ValidCycleNullReference.xml |
| | | documents, as long as instances of acyclic references do not | | | | | | | |
| acyclic | ValidCycles3 | create cycles. | | | т | т | Т | R | ValidCycleVariation.xml |
| | | A model is valid if it has a reference type R1 with | | | | | | | |
| | ValidDerivationWithAcyclic | sml:acyclic=?false? and another reference type R2 derived | | | | | | | |
| acyclic | <u>Attribute</u> | from R1 such that sml:acyclic=?true? | | test not yet integrated. | Т | ? | Т | R | ValidDerivation.xml |
| | Mattalo ada awitah Asaatian afa | Let R1 and R2 be two reference types with | | | | | | | |
| a a valia | rence1 | sml:acyclic=?true?. Then a model is valid if it has inter- document cycles using instances of both R1 and R2 | | | т | т | Т | n | Valid8 Aultin la Aqualiae um |
| acyclic | Tellce1 | A model is valid if an element instance with | | | | - ' | | K | ValidMultipleAcyclics.xml |
| acyclic | ValidUnresolvedReference | sml:acyclic="true" references an unresolved document. | | | Т | т | Т | R | ValidUnresolvedReference.xml |
| acyclic | | This test verifies that the code returns success when a | | | | | | | Valido III eso i Vedi le le l'el le le l'el le l'el l'el l'e |
| | | document that is a child of the base64Data element is | | | | | | | |
| | | encoded in Base64 format. The encoded document is an XML | | | | | | | |
| | | document with DTD definition. The DTD has entity definitions | | | | | _ | | 5 510705 W |
| Base64 | Base64DTDEntity | that are used in the XML. | | | Т | NA | T | R | Base64DTDEntity.xml |
| | | The encoded document is an XML document with DTD | | | | | | | |
| | | definition. The XML sturcture is invalid according to the DTD, | | | | | | | |
| | | but since DTD validation is not done by the SML/SML-IF | | | | | | | |
| Base64 | Base64DTDInvalidXML | validator, the SML validator should report success. | | | Т | | T | R | Base64DTDInvalidXML.xml |
| | | The encoded document is an XML document with DTD | | | | | | | |
| | | definition. The XML uses entities that are not defined in the | | | | | | | |
| Paca64 | Base64DTDMissingEntities | DTD. The validation should fail because DTD is processed with fatal failure | | | F | F | F | D | Base64DTDMissingEntities.xml |
| Base64 | Base64EncodedDoc | An instance document is base64 encoded. | | | T | r | | R R | Base64EncodedDoc.xml |
| 543004 | DUSCOTENCOUCUDOC | | | | | | | | Sasto Teneducubotixiiii |
| | | Let R1 and R2 be two reference types with | | | | | | | |
| | | sml:acyclic=?true?. Then a model is valid if it has inter- | | | | | | | |
| Base64 | Base64EncodedDocs | document cycles that using instances of both R1 and R2 | acyclic | | Т | ? | T | R | Base64EncodedDocs.xml |
| Base64 | Base64EncodedSchema | ####################################### | acyclic | | Т | ? | T | R | Base64EncodedSchema.xml |
| DC4 | Base64EncodedSchemaAnd | ################################### | acyclic | | т | 2 | - | | Description of the second of t |
| Base64 | Doc | ************************************** | acyclic | | | · · | Т | R | Base64EncodedSchemaAndDoc.xml |

| | BCAFddC-bAd | | | | | | | | |
|-----------------|-----------------------------------|---|---------------|----------------------------------|-----|--------|--------|----|---|
| | Base64EncodedSchemaAnd | | | | | | | | |
| Base64 | Docs | ##################################### | | | Т | ? | T | R | Base64EncodedSchemaAndDocs.xml |
| Base64 | Base64InvalidEncoding | ####################################### | acyclic | | F | F | F | R | Base64InvalidEncoding.xml |
| | | All instance documents in this SML-IF are base64-encoded. | | | | | | | |
| | | The instance documents have a cycle for an acyclic type. The | | | | | | | |
| Base64 | Base64InvalidSML | SML-IF should be validated to false. | acyclic | ms: needs more investigation. | F | ? | F | R | Base64InvalidSML.xml |
| | | Verify a schematron test using a deref function to resolve an | | | | | | | |
| smlref | SingleRef | unrecognized reference scheme will fail | deref?, rules | | F | F | F | R | InValidUnrecognizedScheme.xml |
| | | A model is invalid if an smlxpath1 scheme contains a deref() | | | | | | | |
| smlref | InvalidSchemeDerefUsed | in the evaluator. | | | F | F | F | R | InValidUsageWithScheme.xml |
| | | ####################################### | | | · - | · + | · + | D. | |
| smlref | MultipleDeref | | | | - 1 | - 1 | | К | Multiple.xml |
| | | Verify that deref() can resolve references that target non- | | | | | | | |
| smlref | MultipleNonRootXpointer | root elements using XPointer scheme. | | uses xpointer() | Т | NA | T | 0 | MultipleNonRoot.xml |
| smlref | SingleRef | ####################################### | | | Т | Т | Т | R | Single.xml |
| | | | | | | | | | |
| | InvalidConstraintSubstitutio | | | test may be incorrect, need more | | | | | |
| idConstraint | n | ####################################### | | investigation | Т | ? | т | R | InValidConstraintGroup.xml |
| iaconstraint | InvalidConstraintRefAttribu | A model is invalid if an identity constraint includes both the | | | | | | | in validoonstraintoroup.xiiii |
| idConstraint | tes | 'ref' and 'name' attribute | | | F | F | F | R | InValidConstraintRefAttributes.xml |
| idConstraint | tes | Ter and name accidate | | | r | г | г | K | invalidConstraintRefAttributes.xim |
| | | Ad-1 :- :1:d :6 bb .6:- d b - d | | | | | | | |
| | InvalidConstraintRefElemen | A model is invalid if the sml:field or sml:selector child | | | | | | | |
| idConstraint | <u>ts</u> | elements are specified for a referenced identity constraint. | | | F | F | F | R | InValidConstraintRefElements.xml |
| | | A model is invalid if a referenced identity constraint type does | | | | | | | |
| idConstraint | InvalidConstraintRefKey | not match to what it's resolved to. | | ms: needs more investigation. | F | ? | F | R | InValidConstraintRefKey.xml |
| | | A model is invalid if a referenced identity constraint cannot be | | | | | | | |
| idConstraint | InvalidConstraintRefNoKey | resolved | | | F | F | F | R | InValidConstraintRefNoKey.xml |
| laconstraint | InvalidConstraintSubstitutio | | | | | | • | | invalideoristi airitterivoitey.xiiii |
| lalCa materials | mivalid Collsti allit Substitutio | ####################################### | | | F | _ | - | _ | In Valid Company in AC shoot to the second |
| idConstraint | <u>n</u> | +++++++++++++++++++++++++++++++++++++++ | | | F | F | F | R | InValidConstraintSubstitution.xml |
| | | A d. | | | | | | | |
| | | A model is invalid if two constraint names indirectly declared | | | | | | | |
| idConstraint | <u>ubst</u> | through substitution group have the same name | | | F | F | F | R | InValidDuplicateConstraintNameSubst.xml |
| | InvalidDuplicateConstraint | A model is invalid if two constraint names under the same | | | | | | | |
| idConstraint | Name1 | element have the same name | | ms: needs more investigation. | F | ? | F | R | InValidDuplicateKeyConstraintName.xml |
| | | Verify that a model with a key constraint is invalid if the field | | | | | | | |
| idConstraint | <u>InValidKeyDuplicate</u> | values are not unique. | | | F | F | F | R | InValidKeyDuplicate.xml |
| ideonstraint | mvanake/papieace | Verify that a model with a key constraint is invalid if some | | | | | | | in tallance y 5 apricates with |
| idConstraint | InValidKeyMissing | field values are missing. | | | F | F | F | R | InValidKeyMissing.xml |
| iuconstraint | iiivaliukeyiviissiiig | If an element declaration S has a {substitution group | | | Г | г | г | n | iiivaliukeyiviissiiig.xiiii |
| | | affiliation G, then its {SML identity-constraints definitions} | | | | | | | |
| | | | | | | | | | |
| | InvalidConstraintSubstitutio | also contains members of {SML identity-constraints | | | | | | | |
| idConstraint | <u>n</u> | definitions} of G. | | | F | F | F | R | InValidUnionConstraintWithSubstitution.xml |
| | | Verify that a model with a unique constraint is invalid if the | | | | | | | |
| idConstraint | InValidUnique | field values are not unique. | | | F | F | F | R | InValidUnique.xml |
| | | A model is valid if a referenced identity constraint is used | | | | | | | |
| idConstraint | ValidConstraintRefKeyref | using the 'ref' attribute | | | Т | NA | Т | R | ValidConstraintRefKeyref.xml |
| idConstraint | ValidKeyref | Verify keyref constraint. | | | Т | т | Т | R | ValidKeyref.xml |
| | | Verify that a model with a key and unique constraint is valid if | | | | | · · · | | |
| | | the field values are unique, though some field values for the | | | | | | | |
| idConstraint | ValidKaullaiaus | unique constraint may be missing. | | | Т | т | т | D | VolidKord Injury week |
| idConstraint | ValidKeyUnique | anique constraint may be missing. | | | | - ' | | N | ValidKeyUnique.xml |
| | | Verify that a model with a key and unique constraint is valid if | | | | | | | |
| | | | | | | | | | |
| | <u>ValidKeyUniqueInScopeOnl</u> | the constraints are satisfied in scope even though the | | | | | | | |
| idConstraint | ¥ | constraints may not be satisfied globally in the model. | | | Т | Т | T | R | ValidKeyUniqueInScopeOnly.xml |
| | | It is not an error if SML identity constraint and XML identity | | | | | | | |
| idConstraint | InValidKeyDuplicate | constraint share the same name. | | | T | Т | Т | R | ValidSmlXSKey.xml |
| | | This test verifies that an unresolved locator/documentURI is | | | | | | | |
| locator | InValidInCompleteModel | flagged with a warning. | | | Т | NA | Т | 0 | InValid.xml |
| | | This test verifies that the code returns an error when an alias | | | | | · · · | | |
| aliases | InValidAliasValue | contains an invalid value. | | | F | | | D | InValidAliasValue.xml |
| andses | InValidAliasHasFragmentCo | This test verifies that the code returns an error when an alias | | | | | - | | III GIIGI III GUNDONIII |
| -11 | | | | | - | - | - | | In Vall Addition Addition From the constitution |
| aliases | <u>mp</u> | contains a fragment component. | | | F | F | F | R | InValidAliasWithFragment.xml |
| | | This test verifies that the code returns an error when two | | | | | | | |
| aliases | InValidDuplicateAliases | aliases resolve to the same URI | | | F | F | F | R | InValidDuplicateAliases.xml |
| | | | | | | | | | |
| | | | | really a schema test. Since not | | | | | |
| | | This test verifies that the code returns an error if the data | | testing any SML/SML-IF features, | | | | | |
| | InvalidMultipleDocument | element contains more than one document. | | blanked out feature column. | F | F | F | R | InValidMultipleDocument.xml |
| | | | | | | | | | |

| locator | <u>TestDocumentLocator</u> | Tests the correct implementation of the locator element | | | Т | NA | Т | 0 | remote-document.xml |
|--------------|---|--|--------------|--|---|-------|---|---|---|
| rules | <u>TestRulesWithMultiplePatt</u> erns | Tests that rules that have multiple patterns are handled correctly | ruleBindings | 1. incorrect test: uses xpointer()-FIXED. In addition, documentation uses tags such as , <code>, etc. that are not defined. , 2. check if rules are on type or in doc</code> | т | NA | Т | R | rulesWithMultiplePattern.xml |
| | <u>TestMultipleRulesUnderOn</u> | | | 1. incorrect test: uses xpointer() FIXED. In addition, documentation uses tags such as , <code>, etc. that are not defined. , 2. check if rules are on</code> | | | | | |
| rules | <u>ePattern</u> TestSchemaValidationFailur | Tests that patterns with multiple rules are handled correctly | ruleBindings | type or in doc | Т | NA | T | R | rulesWithMultipleRulesUnderOnePattern.xml |
| validation | <u>e</u> | Tests that validation against the schema fails. | | | F | F | F | R | schemaValidationFailure.xml |
| Embedded | <u>ValidEmptyDocument</u> | This test verifies that it is valid to have an empty document. | | | Т | Т | Т | R | ValidEmptyDocument.xml |
| smlref | UnresolvedRef | A valid model can contain unresolved references | | | Т | Т | Т | R | DanglingRef.xml |
| smlref | IntraDocumentRef | It is valid for a reference to target an element in the same document. | | | т | т | т | R | IntraDocumentRef.xml |
| smlref | | | | | т | NA | т | R | InvalidBareNameDangling.xml |
| | | | | | | | | | |
| smlifBaseUri | InValidBaseURI | A model is invalid if base URI is not valid | baseURI | | F | F | F | R | InValidBaseURI.xml |
| smlifBaseUri | InValidBaseURIRelative InValidBaseURIHasFragmen | A model is invalid if the base URI is not absolute | baseURI | | F | F | F | R | InValidBaseURIRelative.xml |
| smlifBaseUri | tComp | A model is invalid if the base URI contains a fragment | baseURI | | F | F | F | R | InValidBaseURIWithFragment.xml |
| | | | | | | | | | |
| smlifBaseUri | InValidMissingBaseURIAttr1 InvalidRefResolvesToMultip | A model is invalid if a reference is relative and the base URI is missing A model is invalid if a reference scheme resolves to multiple | baseURI | | F | F | F | R | InValidMissingBaseURIAttr.xml |
| smlref | leElements | elements | | | F | F | F | R | InValidMultipleElements.xml |
| smlref | InvalidRefResolvesToMultip leElements | A model is invalid if a reference element is identified with sml:ref="1" and its scheme resolves to multiple elements | | | F | F | F | R | In Valid Multiple Elements Variation.xml |
| smlref | SingleRef | The deref() function of a nullified reference should not return a target even if the ref has a valid sml:uri child element. | | | F | NA | F | R | InValidNullifiedDeref.xml |
| smlref | InvalidSchemeResultContainsNonElements | A model is invalid if a reference using smlxpath1 scheme resolves to anything other than an element set. A model is invalid if the content of the smlxpath1 scheme is | | ms: needs more investigation. | F | ? | F | R | InValidSchemeResult.xml |
| smlref | InvalidSchemeSyntaxError | syntactically incorrect. | | | F | F | F | R | InValidSchemeSyntax.xml |
| validation | <u>InvalidSmlRefValue</u> | A model is invalid if the value of sml:ref is not valid | | more of a schema error | F | F | F | R | InValidSMLRefValue.xml |
| smlref | InvalidSchemeNamespaceU nknown | A model is invalid if a reference using the smlxpath1 scheme uses a prefix without a bound namespace. | | | F | F | F | R | InValidUnknownNamespace.xml |
| xmlBase | InValidXMLBase | A model is invalid if xml:base is not valid | baseURI | | F | NA NA | F | 0 | InValidXmlBase.xml |
| xmlBase | InValidXMLBaseRelative | A model is invalid if the xml:base is not absolute It is valid for an element in a document to be targeted by | baseURI | | F | NA | F | 0 | InValidXmlBaseRelative.xml |
| smlref | MultipleRefToAnElement | multiple different references from other documents | | | Т | т | Т | R | MultipleRefToAnElement.xml |
| | | | | empty ref elt is an error for MS SML validator. This test should | | | | | |
| smlref | NullRefElement | It is valid for a reference element to be null It is valid for a reference in a document to target a non-root | | not be included in interop testing. | F | NA | F | R | NullRefElement.xml |
| smlref | RefToNonRootElement | lelement in some other document. It is valid for a reference in a document to target the root | | | Т | Т | Т | R | RefToNonRootElement.xml |
| smlref | RefToRootElement | element in some other document. | | | Т | Т | Т | R | RefToRootElement.xml |
| smlref | <u>ValidBareNameAbsURI</u> | This SML-IF demonstrates the use of bare names in sml:uri references. | | | Т | Т | Т | R | ValidBareName.xml |
| | | | | | | | | | |

| The SPECIFIC Collision and SPECIFIC COLLISION | smlref smlref | TwoSchemesNilSpe ssingBaseURIAttr2 NilrefSpecified1 | the fragment component. The fragment component is a bare name. This URI reference will be dereferenced to an element in the same document. A model is valid if it contains a nullified reference with two schemes, one resolving to an element and another unresolved. It is valid for a model to contain a reference with only a fragment. In which case, the reference points to a target element in the same document. A model is valid if it contains a none reference element (i.e. sml:ref is not specified) with multiple schemes resolving to two different elements. | | | | | | | |
|--|--|---|--|---------|----------------------------------|---|-----|-----|-----|--|
| Substitute (| smlref f ValidRefTv. smlref ValidMissi smlref ValidRefNv. smlref ValidRefNv. smlref ValidRefNv. smlref ValidNilRev. smlref ValidNilRev. smlref ValidNilRev. smlref ValidNilRev. smlref ValidScherev. smlref ValidRefNv. smlref ValidNilRev. validScherev. smlref ValidRefNv. smlref ValidNilRev. validNilRev. smlref ValidNilRev. smlref ValidNilRev. smlref ValidXmlBv. v | TwoSchemesNilSpe ssingBaseURIAttr2 NilrefSpecified1 | name. This URI reference will be dereferenced to an element in the same document. A model is valid if it contains a nullified reference with two schemes, one resolving to an element and another unresolved. It is valid for a model to contain a reference with only a fragment. In which case, the reference points to a target element in the same document. A model is valid if it contains a none reference element (i.e. sm:lref is not specified) with multiple schemes resolving to two different elements | | | | | | | |
| similar of the control of the contro | smlref f ValidRefTv. smlref ValidMissi smlref ValidRefNv. smlref ValidRefNv. smlref ValidRefNv. smlref ValidNilRev. smlref ValidNilRev. smlref ValidNilRev. smlref ValidNilRev. smlref ValidScherev. smlref ValidRefNv. smlref ValidNilRev. validScherev. smlref ValidRefNv. smlref ValidNilRev. validNilRev. smlref ValidNilRev. smlref ValidNilRev. smlref ValidXmlBv. v | TwoSchemesNilSpe ssingBaseURIAttr2 NilrefSpecified1 | in the same document. A model is valid if it contains a nullified reference with two schemes, one resolving to an element and another unresolved. It is valid for a model to contain a reference with only a fragment. In which case, the reference points to a target element in the same document. A model is valid if it contains a none reference element (i.e. sml:ref is not specified) with multiple schemes resolving to two different elements | | | | | | | |
| A mode is valid if scoration and unified reference with two provided in the control of the contr | smlref ValidMissi smlref ValidMissi smlref ValidRefNi smlref ValidMissi smlref ValidMissi smlref ValidMissi smlref ValidMilRefNi smlref ValidNilRefNi smlref ValidScheref smlref ValidScheref smlref SingleRef validRefO smlref esOtherUt xmlBase ValidXmlB xmlBase ValidXmlB | TwoSchemesNilSpe ssingBaseURIAttr2 NilrefSpecified1 | A model is valid if it contains a nullified reference with two schemes, one resolving to an element and another unresolved. It is valid for a model to contain a reference with only a fragment. In which case, the reference points to a target element in the same document. A model is valid if it contains a none reference element (i.e. sml:ref is not specified) with multiple schemes resolving to two different elements | | | | | | | |
| Selection of the control of the cont | smlref cified smlref ValidMissi smlref ValidRefNi smlref ValidRefNi smlref ValidRefNi smlref ValidNissi smlref ValidNissi smlref ValidNilRe validScher smlref SingleRef validScher smlref erited smlref SingleRef validScher smlref yalidScher smlref smlref eited smlref smlref smlref smlref validScher smlref validScher smlref smlref validScher validXmlB validXmlB validXmlB validXmlB validXmlB validXmlB validXmlB validXmlB | TwoSchemesNilSpe ssingBaseURIAttr2 NilrefSpecified1 | schemes, one resolving to an element and another unresolved. It is valid for a model to contain a reference with only a fragment. In which case, the reference points to a target element in the same document. A model is valid if it contains a none reference element (i.e. sml:ref is not specified) with multiple schemes resolving to two different elements | | | Т | Т | Т | R | |
| seried yellow provided. Fig. 2 and 1 and 2 and | smlref cified smlref ValidMissi smlref ValidRefNi smlref ValidRefNi smlref ValidRefNi smlref ValidNissi smlref ValidNissi smlref ValidNilRe validScher smlref SingleRef validScher smlref erited smlref SingleRef validScher smlref yalidScher smlref smlref eited smlref smlref smlref smlref validScher smlref validScher smlref smlref validScher validXmlB validXmlB validXmlB validXmlB validXmlB validXmlB validXmlB validXmlB | ssingBaseURIAttr2 | unresolved. It is valid for a model to contain a reference with only a fragment. In which case, the reference points to a target element in the same document. A model is valid if it contains a none reference element (i.e. sml:ref is not specified) with multiple schemes resolving to two different elements | | | T | T | Т | R | the state of the s |
| select varieties and the same and the control of th | smlref ValidMissi smlref ValidRefNi smlref ValidRefNi smlref ValidMissi smlref ValidMissi smlref ValidMilRe smlref ValidNilRe smlref ValidSchei erited smlref SingleRef ValidRefO smlref esOtherUt xmlBase ValidXmlB xmlBase Lement xmlBase ValidXmlB ValidXmlB | ssingBaseURIAttr2 | fragment. In which case, the reference points to a target element in the same document. A model is valid if it contains a none reference element (i.e. sml:ref is not specified) with multiple schemes resolving to two different elements | | | | | | | ValidDanglingReference.xml |
| safered Vacabinarphical processors of the control o | smlref ValidRefNi smlref ValidRefNi smlref ValidMissi smlref ValidNilRe smlref ValidNilRe ValidScher smlref SingleRef smlref SingleRef ValidXmlB ValidXmlB ValidXmlB xmlBase ValidXmlB xmlBase ValidXmlB ValidXmlB ValidXmlB | ssingBaseURIAttr2 | element in the same document. A model is valid if it contains a none reference element (i.e. sml:ref is not specified) with multiple schemes resolving to two different elements | | | | | | | |
| A model is valid if it contains a numer element (a.s. minder is one specified on the specified of the specif | smlref ValidRefNi smlref ValidRefNi smlref ValidMissi smlref ValidNilRe smlref ValidNilRe ValidScher smlref SingleRef smlref SingleRef ValidXmlB ValidXmlB ValidXmlB xmlBase ValidXmlB xmlBase ValidXmlB ValidXmlB ValidXmlB | NilrefSpecified1 | A model is valid if it contains a none reference element (i.e. sml:ref is not specified) with multiple schemes resolving to two different elements | | | | | | | |
| seried validation-based state of control of the con | smlref ValidNissi smlref ValidNissi smlref ValidNilRe smlref ValidNilRe ValidScher erited smlref SingleRef smlref esOtherUt xmlBase ValidXmlB xmlBase Flement xmlBase ValidXmlB ValidXmlB ValidXmlB ValidXmlB | NilrefSpecified1 | sml:ref is not specified) with multiple schemes resolving to two different elements | | | Т | Т | Т | R | ValidFragmentOnlyReference.xml |
| safet yudishinalspecified, multiple schemes residing to two affects of a contains a nullified reference with surprise to the property of the contains an uniffed reference with surprise to the property of the contains an uniffed reference with surprise to the property of the contains and the base LRI reference so no references with reference with references with reference with re | smlref ValidNissi smlref ValidNissi smlref ValidNilRe smlref ValidNilRe ValidScher erited smlref SingleRef smlref esOtherUt xmlBase ValidXmlB xmlBase Flement xmlBase ValidXmlB ValidXmlB ValidXmlB ValidXmlB | NilrefSpecified1 | two different elements | | | | | | | |
| selled voidbefinierfiserelited wild file contains a nalified reference with sell of the contains an allified reference with sell of the contains and the contains an allified reference with sell of the contains and the contains a | smlref ValidNissi smlref ValidNissi smlref ValidNilRe smlref ValidNilRe ValidScher erited smlref SingleRef smlref esOtherUt xmlBase ValidXmlB xmlBase Flement xmlBase ValidXmlB ValidXmlB ValidXmlB ValidXmlB | | | | | | | | | |
| sinked Visibility Coloration will be severe recording to two different elements will reference and the base URL visibility Coloration will remain a control of the same not reference and the base URL visibility Coloration will remain a control of the same not reference and the base URL visibility Coloration will remain a control of the same of the base URL visibility Coloration will remain a control of the same of the base URL visibility Coloration will remain a control of the same of the base URL visibility Coloration will remain a control of the same of the same of the same of the base URL visibility Coloration will remain a control of the same of the same of the base URL visibility Coloration will remain a control of the same of the base URL visibility Coloration will remain a control of the same | smlref smlref ValidNilRe Smlref ValidNilRe ValidNilRe ValidSchei erited Smlref SingleRef ValidRefO smlref smlref validXmlB validXmlB validXmlB xmlBase ValidXmlB | | A model is valid if it contains a nullified reference with | | | Т | T | T | R | ValidInconsistentNonReference.xml |
| seried ValidAtionighese(Maters of the control of th | smlref validNissi smlref validNilRe validNilRe validSchei smlref validSchei erited smlref smlref validRefO smlref smlref validRefO smlref validXmlB validXmlB validXmlB xmlBase validXmlB | NilrefSpecified1 | | | | | | | | |
| A model is valid of there are not references and the base URI. **Processing Company** **A model is valid framework in the street "Law" **A model is valid framework in the street "Law" **A model is valid framework in the street "Law" **A model is valid framework in the street "Law" **A model is valid framework in the street "Law" **A model is valid framework in the street "Law" **A model is valid framework in the street "Law" **A model is valid framework in the street "Law" **A model is valid framework in the street "Law" **A model is valid framework in the street "Law" **A model is valid framework in the street "Law" **A model is valid framework in the street "Law" **A model is valid framework in the street "Law" **A model is valid framework in the street "Law" **A model is valid framework in the street "Law" **A model is valid framework in the street "Law" **A model is valid framework in the street "Law" **The deeptil function of a multiple value is definated from the street "Law" **The deeptil function of a multiple value is definated from the street "Law" **The deeptil function of a multiple value is definated from the street "Law" **The deeptil function of a multiple value is definated from the street "Law" **The deeptil function of a multiple value is definated from the street "Law" **The deeptil function of a multiple value is definated from the street "Law" **The deeptil function of a multiple value is definated from the dement of the multiple value is definated from the street "Law" **The deeptil function of a multiple value is definated from the street "Law" **The deeptil function of a multiple value is definated from the street "Law" **The deeptil function of a multiple value is definated from the dement of a multiple value is definited from the dement of a multiple value is definited from the dement of a multiple value is definited from the dement of a multiple value is definited from the dement of a multiple value is definited from the dement of a multiple value is defini | smlref ValidNilRe smlref ValidNilRe ValidSchet smlref erited smlref SingleRef ValidRefO smlref esOtherUt xmlBase ValidXmlB xmlBase Lement xmlBase ValidXmlB ValidXmlB | | multiple schemes resolving to two different elements | | sml:uri to foo:uri | T | Т | Т | R | ValidInconsistentReference.xml |
| white the control of a market in a mero. A model is valid if sinchine's used in conjunction with surface in the conjunction with the scheme interest the conjunction with the scheme interest the conjunction of a multifled reference using the analyses of the conjunction of a multifled reference using the analyses of the conjunction of a multifled reference using the analyses of the conjunction of a multifled reference using the analyses of the conjunction of a multifled reference using the analyses of the conjunction of a multifled reference should not return a state of the conjunction of a multifled reference should not return a state of the conjunction of a multifled reference should not return a state of the conjunction of a multifled reference should not result as a mero. A model is valid if a reference contains two schemes, one of schemes of the conjunction of a multifled reference should not result as a mero. A valid windbase obsolution of a comment is should not result as a mero. A valid windbase obsolution of a comment is should not result as a mero. A valid windbase obsolution of a comment is should not result as a mero. A valid windbase of the conjunction of a comment is should not result as a mero. A valid windbase of the conjunction of a comment is should not result as a mero. A valid windbase of the conjunction of a comment is should not result as a mero. A valid windbase of the conjunction of a comment is should not result as a mero. A valid windbase of the conjunction of a comment is should not result as a mero. A valid windbase of the conjunction of a comment is should not result as a mero. A valid windbase of the conjunction of a comment is should not result as a mero. A valid windbase of the conjunction of a comment is should not result as a mero. A valid windbase of the conjunction of a comment is should not result as a mero. A valid windbase of the conjunction of a comment is should not result as a mero. A result is a mero of the conjunction of a comment is should not result as | smlref ValidNilRe ValidScher smlref smlref SingleRef ValidRefO smlref smlrae ValidXmlB ValidXmlB ValidXmlB xmlBase ValidXmlB xmlBase ValidXmlB ValidXmlB ValidXmlB ValidXmlB ValidXmlB ValidXmlB ValidXmlB | | | | references => no references with | Т | Т | т | R | ValidMissingBaseURI.xml |
| white the control of a market in a mero. A model is valid if sinchine's used in conjunction with surface in the conjunction with the scheme interest the conjunction with the scheme interest the conjunction of a multifled reference using the analyses of the conjunction of a multifled reference using the analyses of the conjunction of a multifled reference using the analyses of the conjunction of a multifled reference using the analyses of the conjunction of a multifled reference using the analyses of the conjunction of a multifled reference should not return a state of the conjunction of a multifled reference should not return a state of the conjunction of a multifled reference should not return a state of the conjunction of a multifled reference should not result as a mero. A model is valid if a reference contains two schemes, one of schemes of the conjunction of a multifled reference should not result as a mero. A valid windbase obsolution of a comment is should not result as a mero. A valid windbase obsolution of a comment is should not result as a mero. A valid windbase obsolution of a comment is should not result as a mero. A valid windbase of the conjunction of a comment is should not result as a mero. A valid windbase of the conjunction of a comment is should not result as a mero. A valid windbase of the conjunction of a comment is should not result as a mero. A valid windbase of the conjunction of a comment is should not result as a mero. A valid windbase of the conjunction of a comment is should not result as a mero. A valid windbase of the conjunction of a comment is should not result as a mero. A valid windbase of the conjunction of a comment is should not result as a mero. A valid windbase of the conjunction of a comment is should not result as a mero. A valid windbase of the conjunction of a comment is should not result as a mero. A valid windbase of the conjunction of a comment is should not result as a mero. A result is a mero of the conjunction of a comment is should not result as | smlref ValidNilRe ValidScher smlref smlref SingleRef ValidRefO smlref smlrae ValidXmlB ValidXmlB ValidXmlB xmlBase ValidXmlB xmlBase ValidXmlB ValidXmlB ValidXmlB ValidXmlB ValidXmlB ValidXmlB ValidXmlB | | | | | | | | | |
| A model is valid # synthetic sused in conjunction with simple-fevule, venir the submitted value (solution from the scheme simple fevule, venir the smilled value (solution from the scheme simple fevule, venir the smilled value (solution for the scheme) and the scheme value (see a profit declared in a containing element value (see a profit declared in a containing element value) and the scheme value (see a profit declared in a containing element value (see a profit value element value) (see a profit value el | smlref ValidNilRe ValidScher smlref smlref SingleRef ValidRefO smlref smlrae ValidXmlB ValidXmlB ValidXmlB xmlBase ValidXmlB xmlBase ValidXmlB ValidXmlB ValidXmlB ValidXmlB ValidXmlB ValidXmlB ValidXmlB | | | | | | | | | |
| mitref "Tute", even if the subminifier valuable is defaulted from the stering and the stering of the stering and the stering a | smlref ValidScher erited smlref SingleRef ValidRefO smlref esOtherUr xmlBase ValidXmlB xmlBase Element xmlBase ValidXmlB ValidXmlB | | | | | T | T | Т | R | ValidNilRef.xml |
| switering statements assembly and sold swith an erference using the smbpath. Simple set of the statement of | smlref ValidScher erited smlref SingleRef ValidRefO smlref esOtherUr xmlBase ValidXmlB xmlBase Element xmlBase ValidXmlB ValidXmlB | | | | | | | | | |
| Validschemethamespace A model is valid when a reference using the smitpath The dereity function of a nullified reference should not return a baryot even if the ref has a valid smitural did element. The dereity function of a nullified reference should not return a baryot even if the ref has a valid smitural did element. The dereity function of a nullified reference should not return a baryot even if the ref has a valid smitural did element. The dereity function of a nullified reference should not return a surface occurrence occurrenc | smlref ValidScher erited smlref SingleRef ValidRefO smlref esOtherUr xmlBase ValidXmlB xmlBase Element xmlBase ValidXmlB ValidXmlB | | | | | _ | | _ | | |
| smiref singleted scheme uses a prefix declared in a containing element smiref singleted a target even if the ref has a valid shrutch of a faultified reference should not return a target even if the ref has a valid shrutch did element. The dereft function of a faultified reference should not return a target even if the ref has a valid shrutch did element. The dereft function of a faultified reference contains two schemes, one sould not result in an error. ValidateOneSchemeReady Avaid shrutches should not result in an error. Avaid with base should not result and wi | smlref erited smlref SingleRef ValidRefO smlref esOtherUt xmlBase ValidXmlB xmlBase Element xmlBase ValidXmlB validXmlB | | | | | T | ? | Т | R | ValidNilRetPSVI.xml |
| smiref SingleBef | smlref SingleRef ValidRefO smlref esOtherUt xmlBase ValidXmlB ValidXmlB xmlBase Element xmlBase ValidXmlB ValidXmlB | | | | | _ | _ | _ | | While for a silver of |
| Singleted a larget even if the ref has a valid off an efference contains two schemes, one smiles and the content of the contains two schemes, one eachter(unknown resolving to an element and the other being unknown. Similase Valid/milases (National Section of the content of t | smlref esOtherUt xmlBase ValidXmlB xmlBase Element xmlBase ValidXmlB validXmlB | | scriente uses a prenx deciareu in a containing eiement | | | - | - | _ ' | K | ValidReferenceScheme.xml |
| Singleted a larget even if the ref has a valid off an efference contains two schemes, one smiles and the content of the contains two schemes, one eachter(unknown resolving to an element and the other being unknown. Similase Valid/milases (National Section of the content of t | smlref esOtherUt xmlBase ValidXmlB xmlBase Element xmlBase ValidXmlB validXmlB | | The deref() function of a nullified reference should not return | | | | | | | |
| ValidRefOneSchemeResoy A model is valid if a reference contains two schemes, one especified on resolving to an element and the other being unknown. T T T T V Valid/minowm. T T T V Valid/minowm. T T T V Valid/minowm. Valid/minowm. Valid/minoses valid in the other being unknown. Valid/minoses valid in the other being unknown. Valid/minoses. Va | smlref esOtherUt xmlBase ValidXmlB xmlBase Element xmlBase ValidXmlB validXmlB | | | | | т | т | т | D | ValidSMI RefDSVI vml |
| milese excherd/inshoom resolving to an element and the other being unknown. Mailase Nationalises should not result in an error. A valid whibses should not result in an error. A valid whibses should not result in an error. A valid whibses should not result in an error. A valid whibses should not result in an error. A valid whibses should not result in an error. A valid whibses should not result in an error. A valid whibses on an instance document should not result in an error. A valid whibses on an instance document should not result in an error. When both a beack! In an error. A valid whitese with a containing the least one instances of the element is invalid if at least one instances of the element is invalid if at least one instances of the element is invalid if at least one instances of the element is invalid if at least one instances of the element is invalid if at least one instances of the element is invalid if at least one instances of the element is invalid if at least one instances of the element is invalid if at least one instances of the element is invalid if at least one instances of the element is invalid if at least one instances of the element is invalid if at least one instances of the element is invalid if at least one instances of the element is invalid if at least one instances of the element is invalid if at least one instances of the element is invalid if at least one instances of the element is invalid if at least one instances of the element is invalid if at least one instances of the element | smlref esOtherUr xmlBase ValidXmlB xmlBase ValidXmlB xmlBase ValidXmlB validXmlB ValidXmlB | <u>a</u> | a target even it the fet has a valid similar a ma diement. | | | • | | | IX. | ValidSWENETF SVI.XIIII |
| ValidArmillase A Valid Armibase should not result in an error. DaseURI T T T T O ValidArmillase And ValidArmillase Specified on a focument element should not result in an error. DaseURI T T T O ValidArmillase And ValidArmillase on an instance document should not result in an error. DaseURI T T T O ValidArmillase And ValidArmillase Vinitation ValidA | xmlBase ValidXmlB xmlBase ValidXmlB xmlBase ValidXmlB xmlBase ValidXmlB ValidXmlB | OneSchemeResolv | A model is valid if a reference contains two schemes, one | | | | | | | |
| Valid/Millsse A valid withbose should not result in an error. DaseUR T T T D Valid/Millssex millssex | xmlBase ValidXmlB xmlBase ValidXmlB xmlBase ValidXmlB xmlBase ValidXmlB ValidXmlB | Unknown | resolving to an element and the other being unknown. | | | Т | Т | Т | R | ValidUnknownRefScheme.xml |
| ###################################### | xmlBase Element xmlBase ValidXmlB ValidXmlB | | A valid xml:base should not result in an error. | baseURI | | Т | Т | Т | 0 | ValidXmlBase.xml |
| A valid xmibase on an instance document should not result in an error. Validxmibase/unsoverfass xmibase validxmibase/unsoverfass yalidxmibase/unsoverfass yalidxmibase/unsoverfas | xmlBase ValidXmlB ValidXmlB | <u>IBaseOnDocument</u> | A valid xml:base specified on a 'document' element should | | | | | | | |
| Mail | ValidXmlB | | not result in an error. | baseURI | | Т | Т | Т | 0 | ValidXmlBaseOnDocumentElement.xml |
| Weight When both a baseURI and xmibase are specified, xmibase baseURI xmibase | ValidXmlB | | A valid xml:base on an instance document should not result | | | | | | | |
| ###################################### | | | 1 | baseURI | | T | Т | Т | 0 | ValidXmlBaseOnInstance.xml |
| A model with a Schematron rule defined for an element is invalid if at least one instances of the element does not satisfy the rule. A model with a Schematron rule defined for an element is invalid if at least one instances of the element does not invalidSchematronRuleEngl ish A model with a Schematron rule defined for an element is invalid if at least one instances of the element does not satisfy the rule. Error message will be taken from the English resource bundle. A model with a Schematron rule defined for an element is invalid if at least one instances of the element does not invalidSchematronRuleGes and invalidRuleBinding MultipleRuleSameDocume ruleBindings Mul | xmlBase <u>eURI</u> | lBaseWinsOverBas | When both a baseURI and xml:base are specified, xml:base | | | | | | | |
| invalid first least one instances of the element does not staffy the rule. InvalidSchematronRuleFig. Staffy the rule. InvalidSchematronRuleFig. Staffy the rule. Error message will be taken from the English resource bundle. InvalidSchematronRuleFig. Staffy the rule. Error message will be taken from the German resource bundle. InvalidSchematronRuleFig. Staffy the rule. Error message will be taken from the German resource bundle. InvalidSchematronRuleFig. Staffy the rule. Error message will be taken from the German resource bundle. InvalidSchematronRuleMis singBundle #################################### | | | | baseURI | | T | T | T | 0 | ValidXmlBaseWinsOverBaseURI.xml |
| rules invalidSchematronRule A model with a Schematron rule defined for an element is invalidSchematronRuleAngi satisfy the rule. Error message will be taken from the English rules invalid if at least one instances of the element does not invalidSchematronRuleAngi satisfy the rule. Error message will be taken from the English rules invalid if at least one instances of the element does not invalidSchematronRuleAngi satisfy the rule. Error message will be taken from the English rules invalid if at least one instances of the element does not invalidSchematronRuleAngi satisfy the rule. Error message will be taken from the German rules invalid if at least one instances of the element does not invalidSchematronRuleAngi satisfy the rule. Error message will be taken from the German resource bundle. InvalidSchematronRuleAngi singBundle invalidSchematronRuleAngi singBundle invalidSchematronRuleAngi singBundle invalidSchematronRuleAngi singBundle invalidSchematronRuleAngi singBundle invalidSchematronRuleAngi singBundlePackage #################################### | | | | | | | | | | |
| A model with a Schematron rule defined for an element is invalid if at least one instances of the element does not satisfy the rule. Error message will be taken from the English resource bundle. A model with a Schematron rule defined for an element is invalid if at least one instances of the element does not satisfy the rule. Error message will be taken from the English resource bundle. A model with a Schematron rule defined for an element is invalid if at least one instances of the element does not invalids chematron rule defined for an element is invalid if at least one instances of the element does not satisfy the rule. Error message will be taken from the German rules invalid if at least one instances of the element does not satisfy the rule. Error message will be taken from the German rules invalid Schematron RuleMis singBundle #################################### | | | | | | | | | | |
| invalid fat least one instances of the element does not invalid fat least one instances of the element does not ish resource bundle. InvalidSchematronRuleGing invalid fat least one instances of the element does not satisfy the rule. Error message will be taken from the English rules invalid fat least one instances of the element does not satisfy the rule. Error message will be taken from the German resource bundle. InvalidSchematronRuleMis singBundle and resource bundle. InvalidSchematronRuleMis singBundle #################################### | rules <u>InValidSch</u> | | | | ms: needs more investigation. | F | ? | F | R | Invalid.xml |
| InvalidSchematronRuleEng sh | | | | | | | | | | |
| resource bundle. A model with a Schematron rule defined for an element is invalid fact least one instances of the element does not satisfy the rule. Error message will be taken from the German resource bundle. InvalidSchematronRuleMis singBundle InvalidSchematronRuleMis singBundlePackage InvalidSchematronRuleMis singBundlePackage InvalidSchematronRuleMis singBundlePackage InvalidSchematronRuleMis singBundlePackage ################################### | InValidSch | | | | | | | | | |
| A model with a Schematron rule defined for an element is invalid if at least one instances of the element does not invalid if at least one instances of the element does not invalid if at least one instances of the element does not resource bundle. InvalidSchematronRuleMis singBundle InvalidSchematronRuleMis singBundlePackage InvalidSchematronRuleMis singBundlePackage InvalidSchematronRuleMis singBundlePackage InvalidSchematronRuleMis singBundlePackage InvalidSchematronRuleMis singKey InvalidSchematronRuleMis singBundlePackage.xml InvalidSchematronRuleMis singKey InvalidRuleBindinge MultipleRulesSameDocume Ture rules ms: need to get test F ? F R InvalidRuleBinding-MultipleRulesSameDocument-BothFail.xml InvalidRuleBindinge MultipleRulesSameDocume Two rules are bound to the same document. One passes, one rules Ture rules ms: need to get test F ? F R InvalidRuleBinding-MultipleRulesSameDocument.xml | | | | rulec | | С | NA | | 0 | Invalid ocidEnglish vml |
| invalid if at least one instances of the element does not satisfy the rule. Error message will be taken from the German resource bundle. InvalidSchematronRuleMis singBundle #################################### | ISII | | | . 4165 | | | IVA | - | J | III VAII ALOCIAL II BII SII. AII II |
| InValidSchematronRuleGer man resource bundle. From the German rules From the German resource bundle. From the German rules From the German resource bundle. From the German resource bundle. From the German resource bundle. From the German rules From the German rule | | | | | | | | | | |
| InvalidSchematronRuleMis InvalidRuleBinding-MultipleRulesSameDocume InvalidRuleBinding-MultipleRulesSameDocument-BothFail.xml InvalidRuleBinding-MultipleRulesSameDocume InvalidRuleBinding-MultipleRulesSameDocument-BothFail.xml I | InValidSch | chematronRuleGer | satisfy the rule. Error message will be taken from the German | | | | | | | |
| InValidSchematronRuleMis singBundle #################################### | | | | rules | | F | NA | F | 0 | InvalidLocidGerman.xml |
| InValidSchematronRuleMis singBundlePackage #################################### | | chematronRuleMis | | | | | | | | |
| locid singBundlePackage #################################### | locid singBundle | dle | ####################################### | rules | | F | NA | F | 0 | InvalidLocidMissingBundle.xml |
| InValidSchematronRuleMis singKey #################################### | InValidSch | chematronRuleMis | | | | | | | | |
| locid singKey #################################### | locid singBundle | dlePackage | ####################################### | rules | | F | NA | F | 0 | InvalidLocidMissingBundlePackage.xml |
| InValidRuleBinding: MultipleRulesSameDocume ruleBindings nt-BothFail InValidRuleBinding: MultipleRulesSameDocume TuleBindings MultipleRulesSameDocume Two rules are bound to the same document - both fail. Two rules are bound to the same document. One passes, one fails. rules ms: need to get test F ? F R InValidRuleBinding-MultipleRulesSameDocument.sml | InValidSch | chematronRuleMis | | | | | | | | |
| MultipleRulesSameDocume ruleBindings nt-BothFail InValidRuleBinding: MultipleRulesSameDocume ruleBindings nt nt nt nt nt nt nt nt nt n | | | ###################################### | rules | | F | NA | F | 0 | InvalidLocidMissingKey.xml |
| ruleBindings | InValidRul | uleBinding- | | | | | | | | |
| InValidRuleBinding- MultipleRulesSameDocume TuleBindings nt Two rules are bound to the same document. One passes, one rules rules ms: need to get test F ? F R InValidRuleBinding-MultipleRulesSameDocument.xml | | | | | | | | | | |
| MultipleRulesSameDocume TuleBindings nt Two rules are bound to the same document. One passes, one fails. rules ms: need to get test F ? F R InValidRuleBinding-MultipleRulesSameDocument.xml | | _ | Two rules are bound to the same document - both fail. | rules | ms: need to get test | F | ? | F | R | InValidRuleBinding-MultipleRulesSameDocument-BothFail.xml |
| ruleBindings nt fails. rules ms: need to get test F ? F R InValidRuleBinding-MultipleRulesSameDocument.xml | | | | | | | | | | |
| | | | | | | | | | | |
| | ruleBindings <u>nt</u> | | | rules | ms: need to get test | F | ? | F | R | InValidRuleBinding-MultipleRulesSameDocument.xml |
| | | | A model with a Schematron rule that is bound to some | | | | | | | |
| instance documents is invalid if the rule is not satisfied by | and a Disadisa and | | · | rulos | ms, pood to got tost | - | 2 | - | _ | In Vall d Dud - Dire die en une l |
| ruleBindings InValidRuleBinding some bound documents. rules ms: need to get test F ? F R InValidRuleBinding.xml | ruleBindings <u>InValidRul</u> | | | | | - | ? | F | ĸ | InValidRuleBinding.xml |

| | | A model with a Schematron rule that is bound to some | | | | | | | |
|---------------------|--------------------------------------|---|---------------|-------------------------------|-----|---|-----|----|--|
| | | instance documents is invalid if the rule is not satisfied by | | | | | | | |
| | InValidRuleBindingWithBas | some bound documents. This example binds an instance | | | | | | | |
| ruleBindings | eURI | document with a rule binding using the base URI. | rules | ms: needs more investigation. | F | ? | F | R | InValidRuleBindingWithBaseURI.xml |
| | | | | - | | | | | |
| | | A model with a Schematron rule that is bound to some | | | | | | | |
| | | instance documents is invalid if the rule is not satisfied by | | | | | | | |
| | InValidPuleRindingWithPref | some bound documents. This example binds an instance | | | | | | | |
| and a Direction are | i | document based on the prefix of document aliases | rules | ms: needs more investigation. | - | 2 | - | _ | La Vallid Duda Diradia a Villah Dua Éta a vall |
| ruleBindings | <u>IX</u> | A model with a Schematron rule defined for a type CT is | Tuics | ms. needs more investigation. | F | ? | F | R | InValidRuleBindingWithPrefix.xml |
| | | | | | | | | | |
| | | invalid if at least one instance element of CT type doesn't | | | | | | | |
| rules | <u>InValidRuleType</u> | satisfy the rule. | | ms: need to get test | F | ? | F | R | InValidRuleType.xml |
| | | A model with a Schematron rule defined for a type CT is | | | | | | | |
| | | invalid if at least one instance element of CT type or a type | | | | | | | |
| | | derived from CT (derivation by extension) doesn't satisfy | | | | | | | |
| rules | InValidRuleTypeExtension | the rule. | | ms: need to get test | F | ? | F | R | InValidRuleTypeExtension.xml |
| | | A model with a Schematron rule defined for a type CT is | | 3 | | | | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| | | invalid if at least one instance element of CT type or a type | | | | | | | |
| | | derived from CT (derivation by restriction) doesn't satisfy | | | | | | | |
| and an | In Malia Dalla Taran Danakai aki ara | | | ms; need to get test | - | 2 | - | | In Valid Bulla Torra Dankaisking const |
| rules | InValidRuleTypeRestriction | A mondal with a Calcaratura wile defined for an alamant in | | ms: need to get test | F | ? | F | R | InValidRuleTypeRestriction.xml |
| | | A model with a Schematron rule defined for an element is | | | | | | | |
| rules | ValidSchematronRule | valid if all instances of the element satisfy the rule. | | ms: need to get test | Т | ? | T | R | Valid.xml |
| validation | ValidXMLSchema | Basic XML Schema file, no SML extensions used. | | ms: need to get test | Т | ? | Т | R | ValidNoSML.xml |
| | | A model with a Schematron rule that is bound to some | | | | | | | |
| | | instance documents is valid if the rule is satisfied by all bound | | | | | | | |
| ruleBindings | ValidRuleBinding | documents. | rules | ms: need to get test | т | 7 | т | R | ValidRuleBinding.xml |
| raicomanigo | | If targetElement='GTE' for a global element declaration E, | | J | | | | | Tananaconang |
| | | then a model is invalid if the target of some instance of E in | | | | | | | |
| to reat Flore out | InvalidTorgotFlorront | the model is not an instance of GTE. | | | F | F | F | D | InValid.xml |
| targetElement | InvalidTargetElement | the moder is not an instance of GTL. | | | г | г | r | R | invaliu.xini |
| | InValidDerivationByRestricti | | | | | | | | |
| targetElement | <u>on</u> | ####################################### | | | F | F | F | R | InValidDerivationByRestriction.xml |
| | | | | | | | | | |
| targetElement | InValidSameNameElements | ####################################### | | | F | F | F | R | InValidSameNameElements.xml |
| | ValidateTargetElementExist | | | | | | | | |
| targetElement | s2 | ####################################### | | | F | F | F | R | InvalidValue.xml |
| to got a control of | InvalidTargetElementWithS | | | | | | | | |
| targetElement | ubstitutionGroup | ####################################### | | | F | F | F | R | InValidWithSubstitutionGroup.xml |
| targetElement | abstitutionGroup | If targetElement='GTE' for a global element declaration E, | | | Г | Г | г | n | invaliu with Substitution Group.xiiii |
| | | then a model is valid if the target of each instances of E in | | | | | | | |
| | | | | | | _ | _ | _ | |
| targetElement | ValidTargetElement | the model is an instance of GTE. | | | Т | Т | Т | R | Valid.xml |
| | ValidDerivationByRestrictio | | | | | | | | |
| targetElement | <u>n</u> | ####################################### | | | T | T | T | R | ValidDerivationByRestriction.xml |
| | | | | | | | | | |
| targetElement | <u>ValidSameNameElements</u> | ####################################### | | | Т | Т | Т | R | ValidSameNameElements.xml |
| | ValidTargetElementWithSu | | | | | | | | |
| targetElement | bstitutionGroup | ####################################### | | | Т | т | т | R | ValidWithSubstitutionGroup.xml |
| turgettiennent | StitutionGroup | If targetElement=GTE for a global element declaration E, and | | | - ' | 1 | , | 11 | valid vviti i Substitution Group.xiiii |
| | | targetRequired=true, an instance of the SML reference | | | | | | | |
| | | | | | | | | | |
| | | cannot contain an unresolved reference which does not | towastCl | | | | | | |
| targetRequired | InvalidTargetRequired | target any element in the model. | targetElement | | F | F | F | R | InValid.xml |
| | | If targetElement=GTE for a global element declaration E, and | | | | | | | |
| | | targetRequired=true, an instance of the SML reference must | | | | | | | |
| targetRequired | ngReference | exist. | | ms: need to get test | F | ? | F | R | InvalidMissingReference.xml |
| | | If targetElement=GTE for a global element declaration E, and | | | | | | | |
| | InvalidTargetRequiredNullR | targetRequired=true, an instance of the SML reference | | | | | | | |
| targetRequired | eference | cannot be null. | targetElement | ms: need to get test | F | ? | F | R | InvalidNullReference.xml |
| 0 | | | | | | | | | |
| targetRequired | InValidSameNameElements | ####################################### | | | F | F | F | R | InValidSameNameElements.xml |
| | | | | | - | r | - | L/ | |
| targetRequired | ValidTargetRequired | Tests for correct usage of targetRequired. | | | | | - 1 | К | valid.xml |
| | | If towart-lement CTE for a global alamant dealamat | | | | | | | |
| | | If targetElement=GTE for a global element declaration E, | | | | | | | |
| | | then a model is valid if the target of each instances of E in | | | | | | | |
| targetRequired | ValidTargetRequiredFalse | the model is an instance of GTE. targetRequired=false. | targetElement | | Т | T | Т | R | ValidFalseRequire.xml |
| | ValidTargetRequiredSameN | | | | | | | | |
| targetRequired | ameElements | ####################################### | | | т | T | Т | R | ValidSameNameElements.xml |
| 5 | | | | | | | | | |

| | | If targetType="T" for a global element declaration E, then a | | | | | | | |
|--|------------------------------------|--|------------|--|-----|------|-----|-----|--|
| | l l | model is valid if the type of the target of each instances of E | | A land of the land | | | | | |
| | | in the model is T or a derived type of T. Includes | 4 | A land of the land | A) | | | 47 | |
| targetRequired | | targetRequired=true. If targetType="T" for a global element declaration E, then a | targetType | 4 | T | T | T | R | ValidType.xml |
| | | model is valid if the type of the target of each instances of E | | A | | | | | |
| | | in the model is T or a derived type of T. Includes | 4 | Aller and the second | | | | | |
| targetRequired | | | targetType | A | т | т | т | R | ValidTypeFalse.xml |
| turgetting | | If targetType='T' for a global element declaration E, then a | | | | | 4 | | vulletyperalselmin |
| | | model is invalid if the target of some instance of E in the | 4 | A | | | | | |
| targetType | | model is not an instance of T | 4 | | F | F | F | R | InValid.xml |
| | InValidDerivationByRestricti | | | A | | | 4 | | |
| targetType | <u>on</u> | ####################################### | | 4 | F | F | F | R | InValidDerivationByRestriction.xml |
| · ···································· | In ValidCompNomeElements | s #################################### | 4 | A | F | F | 4 | 4,7 | InValidSameNameElements.xml |
| targetType | <u>InvalidSameivametiements</u> | ############## | | | | | F | R | InValidSameNameElements.xmi |
| targetType | ValidateTargetTypeExists1 | ####################################### | | A | E | E | E | R | InValidValue.xml |
| talgetrype | InValidTargetTypeWithSubs | | | | | | 4 | | IIIVdiluValue.xiiii |
| targetType | | ####################################### | 4 | A | F | F | F | R | InValidWithSubstitutionGroup.xml |
| | | | | | | | 4 | 417 | A Land Control of the |
| | | If targetType='T' for a global element declaration E, then a | | A | | | | | |
| | | model is valid if the target of each instances of E in the | | A | | | 4 | | |
| targetType | | model is an instance of T or a derived type of T | | 4 | Т | Т | Т | R | Valid.xml |
| | <u>ValidDerivationByRestrictio</u> | <u> </u> | 4 | A limited by | т | T. 7 | 4 | | L. I. (David and a D. Davidsking com) |
| targetType | <u>n</u> | ############### | | 4 | | Т | Т | R | ValidDerivationByRestriction.xml |
| targetType | ValidSameNameElements | ####################################### | | A | т | T | T | R | ValidSameNameElements.xml |
| ldigettype | | Let targetType='T' be specified for a GED E. Let SubE be | | | | | 4 | | ValidatievanieLienenassini |
| | | another GED in the substitution group whose head element is | 4 | A | | | | | |
| | | E for which the targetType attribute is not specified. Then a | 4 | A | | | | | |
| | | model is valid if all instances of SubE target elements whose | 4 | A | الك | | 4 | 47 | |
| targetType | tutionGroup | type is T. | 4 | 4 | T | T | T | R | ValidWithSubstitutionGroup.xml |
| smlref | InvolidWrongSMI NSI RI xml | SML prefix bound to wrong namespace URI | | covers tests-to-add row 6 part 1 | | | A E | 4,7 | InvalidWrongSMLNSURI.xml |
| Sillin Ci | | | | COVERS COMMAND | | | | A N | IIIValidWiG igolvicisoors.xiiii |
| targetRequired | TargetRequiredInValidDeriva | e #################################### | 4 | covers tests-to-add row 7 part 1 | F | | F | R | TargetRequiredInValidDerivationByRestriction.xml |
| | | | | + | | | | | , |
| targetRequired | TargetRequiredValidDerivation | id #################################### | 1 | covers tests-to-add row 7 part 1 | Т | | Т | R | TargetRequiredValidDerivationByRestriction.xml |
| | | | | | | | | | |
| targetRequired | TargetRequiredInValidWithSI | 8 #################################### | 1 | covers tests-to-add row 7 part 2 | F | | F | R | TargetRequiredInValidWithSubstitutionGroup.xml |
| · · · · · · · · · · · · · · · · · · · | ! | | | to to add you 7 part 2 | - | | _ | _ | |
| targetRequired | | ###################################### | <u> </u> | covers tests-to-add row 7 part 2 | _ T | | Т | R | TargetRequiredValidWithSubstitutionGroup.xml |
| | | A model is invalid if an instance of an acyclic type CT references | smlref | covers tests-to-add row 9 | F | | c | D | * * * 1.37 Pdo - 1.0 |
| acyclic | AcyclicInvalidCycle5ameDox | x itself, even w/in the same document | Shire | COVERS LESUS-LO-add TOW > | . + | | F | К | AcydicInValidCydeSameDoc.xml |
| | | Let R1 be a reference type with sml:acyclic='false'. Then a model is | .1 | | | | | | |
| acyclic | | | smlref | covers tests-to-add row 9 | т | | т | R | AcyclicValidCycleSameDoc.xml |
| dcyclic | | This SML-IF demonstrates the use of bare names in sml:uri | | | • | | | IV. | Acyalovanacyacoanicocoani |
| | | references. Copied from ValidBareName and converted from | 1 | | | | | | |
| dtdID | | | smlref | covers tests-to-add row 11 | Т | | Т | R | ValidBareNameDTDDeterminedIDBareName.xml |
| smlref | | *************************************** | 1 | covers tests-to-add row 12 | Т | | Т | R | ValidKeyUniqueDeref.xml |
| | ÷ • | ' | | _ | | | | | • ' |