

level	name	value	occur	format	xsd	note
xml	version	1.0		[1.0]	xml data registration in this workpage	xml data registration in this workpage
xml	encoding	UTF-8		[UTF-8]		Optional element-rows may be removed (occur = 0-1, 0-n)
0	addml		1		<xs:element name="addml">	
0-a1	name	%string	0-1		<xs:attribute name="name" type="xs:string"/>	addml navn
0-a2	xmlns:xsi	xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"				Occur = 0-1 (må med for automatiske validering mot lokal addml.xsd)
0-a3	xmlns	xmlns="http://www.arkivverket.no/standarder/addml"				Occur = 0-1 (må med for automatiske validering mot lokal addml.xsd)
0-a4	xsi:schemaLocation	xsi:schemaLocation="http://www.arkivverket.no/standarder/addml addml.xsd">				Occur = 0-1 (må med for automatiske validering mot lokal addml.xsd)
1	dataset		1 {1-n}		<xs:element ref="dataset" maxOccurs="unbounded"/>	Riksarkivet tilpassing til arkade: Kun ett datasett per beskrivelse tillatt.
1-a1	name	%string	0-1		<xs:attribute name="name" type="xs:string"/>	dataset navn
1-1	description	%string	0-1		<xs:element name="description" type="xs:string"/>	dataset beskrivelse
1-2	reference		0-1		<xs:element name="reference">	
1-2-a1	name	%string	0-1		<xs:attribute name="name" type="xs:string"/>	dataset reference navn
1-2-1	context	%string	1		<xs:element ref="context" minOccurs="0"/>	
1-2-1-1	description	%string	0-1		<xs:element ref="description" minOccurs="0"/>	
1-2-1-2	additionalElements		0-1		<xs:element ref="additionalElements" minOccurs="0"/>	
1-2-1-2-1	description	%string	0-1		<xs:element ref="description" minOccurs="0"/>	
1-2-1-2-2	additionalElement		1-n		<xs:element ref="additionalElement" maxOccurs="unbounded"/>	
1-2-1-2-2-a1	name	%string	1		<xs:attribute name="name" type="xs:string" use="required"/>	
1-2-1-2-2-a2	dataType	%string	0-1		<xs:attribute name="dataType" type="xs:string"/>	
1-2-1-2-2-a3	format	%string	0-1		<xs:attribute name="format" type="xs:string"/>	
1-2-1-2-2-1	value	%string	0-1		<xs:element ref="value" minOccurs="0"/>	
1-2-1-2-2-2	properties		0-1		<xs:element ref="properties" minOccurs="0"/>	
1-2-1-2-2-2-1	property	(@property)	1-n		<xs:element ref="property" maxOccurs="unbounded"/>	[property] element: name, dataType, format, value, properties {recursive}
1-2-1-2-2-2-1-a1	name	%string	1		<xs:attribute name="name" type="xs:string" use="required"/>	
1-2-1-2-2-2-1-a2	dataType	%string	0-1		<xs:attribute name="dataType" type="xs:string"/>	
1-2-1-2-2-2-1-a3	format	%string	0-1		<xs:attribute name="format" type="xs:string"/>	
1-2-1-2-2-2-1-1	value	%string	0-1		<xs:element ref="value" minOccurs="0"/>	
1-2-1-2-2-2-1-2	properties	#1-2-1-2-2-2	0-1		<xs:element ref="properties" minOccurs="0"/>	<recursive repeating element #1-2-1-2-2-2 properties>
1-2-1-2-2-3	additionalElements	#1-2-1-2	0-1		<xs:element ref="additionalElements" minOccurs="0"/>	<recursive repeating element #1-2-1-2 additionalElements>
1-2-1-2-2-4	processes	#NA	0-1		<xs:element ref="properties" minOccurs="0"/>	<processes ikke implementert enda i denne strukturbeskrivelsen>
1-2-1-2-3	processes	#NA	0-1		<xs:element ref="processes" minOccurs="0"/>	<processes ikke implementert enda i denne strukturbeskrivelsen>
1-2-1-3	processes	#NA	0-1		<xs:element ref="processes" minOccurs="0"/>	<processes ikke implementert enda i denne strukturbeskrivelsen>
1-2-2	content	%string	1		<xs:element ref="content" minOccurs="0"/>	
1-2-2-1	description	%string	0-1		<xs:element ref="description" minOccurs="0"/>	
1-2-2-2	additionalElements		0-1		<xs:element ref="additionalElements" minOccurs="0"/>	
1-2-2-2-1	description	%string	0-1		<xs:element ref="description" minOccurs="0"/>	
1-2-2-2-2	additionalElement		1-n		<xs:element ref="additionalElement" maxOccurs="unbounded"/>	
1-2-2-2-2-a1	name	%string	1		<xs:attribute name="name" type="xs:string" use="required"/>	
1-2-2-2-2-a2	dataType	%string	0-1		<xs:attribute name="dataType" type="xs:string"/>	
1-2-2-2-2-a3	format	%string	0-1		<xs:attribute name="format" type="xs:string"/>	
1-2-2-2-2-1	value	%string	0-1		<xs:element ref="value" minOccurs="0"/>	
1-2-2-2-2-2	properties		0-1		<xs:element ref="properties" minOccurs="0"/>	
1-2-2-2-2-2-1	property	(@property)	1-n		<xs:element ref="property" maxOccurs="unbounded"/>	[property] element: name, dataType, format, value, properties {recursive}
1-2-2-2-2-2-1-a1	name	%string	1		<xs:attribute name="name" type="xs:string" use="required"/>	
1-2-2-2-2-2-1-a2	dataType	%string	0-1		<xs:attribute name="dataType" type="xs:string"/>	
1-2-2-2-2-2-1-a3	format	%string	0-1		<xs:attribute name="format" type="xs:string"/>	
1-2-2-2-2-2-1-1	value	%string	0-1		<xs:element ref="value" minOccurs="0"/>	
1-2-2-2-2-2-1-2	properties	#1-2-2-2-2-2	0-1		<xs:element ref="properties" minOccurs="0"/>	<recursive repeating element #1-2-2-2-2-2 properties>
1-2-2-2-2-3	additionalElements	#1-2-2-2	0-1		<xs:element ref="additionalElements" minOccurs="0"/>	<recursive repeating element #1-2-2-2 additionalElements>
1-2-2-2-2-4	processes	#NA	0-1		<xs:element ref="properties" minOccurs="0"/>	<processes ikke implementert enda i denne strukturbeskrivelsen>
1-2-2-2-3	processes	#NA	0-1		<xs:element ref="processes" minOccurs="0"/>	<processes ikke implementert enda i denne strukturbeskrivelsen>
1-2-2-3	processes	#NA	0-1		<xs:element ref="processes" minOccurs="0"/>	<processes ikke implementert enda i denne strukturbeskrivelsen>

1-3	flatFiles		0-1		<xs:element ref="flatFiles" minOccurs="0"/>	
1-3-1	flatFile		1-n		<xs:element ref="flatFile" maxOccurs="unbounded"/>	
1-3-1-a1	name	%string	1		<xs:attribute name="name" type="xs:string" use="required"/>	
1-3-1-a2	definitionReference	%string	1		<xs:attribute name="definitionReference" type="xs:string" use="required"/>	
1-3-1-1	properties		0-1		<xs:element ref="properties" minOccurs="0"/>	
1-3-1-1-1	property	(@property)	1-n		<xs:element ref="property" maxOccurs="unbounded"/>	[property] element: name, dataType, format, value, properties {recursive}
1-3-1-1-1-a1	name	%string	1		<xs:attribute name="name" type="xs:string" use="required"/>	
1-3-1-1-1-a2	dataType	%string	0-1		<xs:attribute name="dataType" type="xs:string"/>	
1-3-1-1-1-a3	format	%string	0-1		<xs:attribute name="format" type="xs:string"/>	
1-3-1-1-1-1	value	%string	0-1		<xs:element ref="value" minOccurs="0"/>	
1-3-1-1-1-2	properties	#1-3-1-1	0-1		<xs:element ref="properties" minOccurs="0"/>	<recursive repeating element #1-3-1-1 properties>
1-3-2	flatFileDefinitions		1		<xs:element ref="flatFileDefinitions"/>	
1-3-2-1	flatFileDefinition		1-n		<xs:element ref="flatFileDefinition" maxOccurs="unbounded"/>	
1-3-2-1-a1	name	%string	1		<xs:attribute name="name" type="xs:string" use="required"/>	
1-3-2-1-a2	typeReference	%string	0-1		<xs:attribute name="typeReference" type="xs:string"/>	
1-3-2-1-1	description	%string	0-1		<xs:element ref="description" minOccurs="0"/>	
1-3-2-1-2	properties		0-1		<xs:element ref="properties" minOccurs="0"/>	
1-3-2-1-2-1	property	(@property)	1-n		<xs:element ref="property" maxOccurs="unbounded"/>	[property] element: name, dataType, format, value, properties {recursive}
1-3-2-1-2-1-a1	name	%string	1		<xs:attribute name="name" type="xs:string" use="required"/>	
1-3-2-1-2-1-a2	dataType	%string	0-1		<xs:attribute name="dataType" type="xs:string"/>	
1-3-2-1-2-1-a3	format	%string	0-1		<xs:attribute name="format" type="xs:string"/>	
1-3-2-1-2-1-1	value	%string	0-1		<xs:element ref="value" minOccurs="0"/>	
1-3-2-1-2-1-2	properties	#1-3-2-1-2	0-1		<xs:element ref="properties" minOccurs="0"/>	<recursive repeating element #1-3-2-1-2 properties>
1-3-2-1-3	external		0-1		<xs:element ref="external" minOccurs="0"/>	<xs:complexType/>
1-3-2-1-4	recordDefinitionFieldIdentifier	%string	0-1		<xs:element ref="recordDefinitionFieldIdentifier" minOccurs="0"/>	
1-3-2-1-5	recordDefinitions		1		<xs:element ref="recordDefinitions"/>	
1-3-2-1-5-1	recordDefinition		1-n		<xs:element ref="recordDefinition" maxOccurs="unbounded"/>	unique: uniqueFieldReferenceRepeatingGroups - selector: recordDefinition/repeatingGroups/repeatingGroup/fieldDefinitionReferences/fieldDefinitionReference - field: name
1-3-2-1-5-1-a1	name	%string	1		<xs:attribute name="name" type="xs:string" use="required"/>	unique: uniqueFieldReferenceKeys - selector: recordDefinition/keys/addml:key/fieldDefinitionReferences/fieldDefinitionReference - field: name
1-3-2-1-5-1-a2	typeReference	%string	0-1		<xs:attribute name="typeReference" type="xs:string"/>	
1-3-2-1-5-1-1	description	%string	0-1		<xs:element ref="description" minOccurs="0"/>	
1-3-2-1-5-1-2	properties		0-1		<xs:element ref="properties" minOccurs="0"/>	
1-3-2-1-5-1-2-1	property	(@property)	1-n		<xs:element ref="property" maxOccurs="unbounded"/>	[property] element: name, dataType, format, value, properties {recursive}
1-3-2-1-5-1-1-2-a1	name	%string	1		<xs:attribute name="name" type="xs:string" use="required"/>	
1-3-2-1-5-1-1-2-a2	dataType	%string	0-1		<xs:attribute name="dataType" type="xs:string"/>	
1-3-2-1-5-1-1-2-a3	format	%string	0-1		<xs:attribute name="format" type="xs:string"/>	
1-3-2-1-5-1-1-2-1	value	%string	0-1		<xs:element ref="value" minOccurs="0"/>	
1-3-2-1-5-1-1-2-2	properties	#1-3-2-1-5-1-2	0-1		<xs:element ref="properties" minOccurs="0"/>	<recursive repeating element #1-3-2-1-5-1-2 properties>
1-3-2-1-5-1-3	recordDefinitionFieldValue	%string	0-1		<xs:element ref="recordDefinitionFieldValue" minOccurs="0"/>	
1-3-2-1-5-1-4	incomplete		0-1		<xs:element ref="incomplete" minOccurs="0"/>	<xs:complexType/>
1-3-2-1-5-1-5	fixedLength	%Integer0+	0-1		<xs:element ref="fixedLength" minOccurs="0"/>	<xs:element name="fixedLength" type="xs:nonNegativeInteger"/>
1-3-2-1-5-1-6	repeatingGroups		0-1		<xs:element ref="repeatingGroups" minOccurs="0"/>	
1-3-2-1-5-1-6-1	repeatingGroup		1-n		<xs:element ref="repeatingGroup" maxOccurs="unbounded"/>	
1-3-2-1-5-1-6-1-a1	name	%string	0-1		<xs:attribute name="name" type="xs:string"/>	
1-3-2-1-5-1-6-1-1_1	repeatingGroupOccurrenceField		0-1		ch_1: <xs:element ref="repeatingGroupOccurrenceField"/>	choice 1
1-3-2-1-5-1-6-1-1_1-a1	definitionReference	%string	1		<xs:attribute name="definitionReference" type="xs:string" use="required"/>	

1-3-2-1-5-1-6-1-1_2	fixedOccurrences	%Integer0+	1	ch_2: <xs:element ref="fixedOccurrences"/>	choice 2
1-3-2-1-5-1-7	keys		0-1	<xs:element ref="keys" minOccurs="0"/>	
1-3-2-1-5-1-7-1	key		1-n	<xs:element ref="key" maxOccurs="unbounded"/>	
1-3-2-1-5-1-7-1-a1	name	%string	0-1	<xs:attribute name="name" type="xs:string"/>	
1-3-2-1-5-1-7-1-1_1	primaryKey		0-1	<xs:element ref="primaryKey"/> <xs:complexType/>	choice 1 <xs:complexType/>
1-3-2-1-5-1-7-1-1_2	alternateKey		0-1	<xs:element ref="alternateKey"/> <xs:complexType/>	choice 2 <xs:complexType/>
1-3-2-1-5-1-7-1-1_3	foreignKey		0-1	<xs:element ref="foreignKey"/> <xs:complexType/>	choice 3 <xs:complexType/>
1-3-2-1-5-1-7-1-2	fieldDefinitionReferences		1	<xs:element ref="fieldDefinitionReferences"/>	unique: uniqueFieldReference - selector: fieldDefinitionReference - field: name
1-3-2-1-5-1-7-1-2-1	fieldDefinitionReference		1-n	<xs:element ref="fieldDefinitionReference" maxOccurs="unbounded"/>	
1-3-2-1-5-1-7-1-2-1-a1	name	%string	1	<xs:attribute name="name" type="xs:string" use="required"/>	
1-3-2-1-5-1-8	fieldDefinitions		1	<xs:element ref="fieldDefinitions"/>	
1-3-2-1-5-1-8-1	fieldDefinition		1-n	<xs:element ref="fieldDefinition" maxOccurs="unbounded"/>	
1-3-2-1-5-1-8-1-a1	name	%string	1	<xs:attribute name="name" type="xs:string" use="required"/>	
1-3-2-1-5-1-8-1-a2	typeReference	%string	1	<xs:attribute name="typeReference" type="xs:string" use="required"/>	
1-3-2-1-5-1-8-1-1	description	%string	0-1	<xs:element ref="description" minOccurs="0"/>	
1-3-2-1-5-1-8-1-2	properties		0-1	<xs:element ref="properties" minOccurs="0"/>	
1-3-2-1-5-1-8-1-2-1	property	(@property)	1-n	<xs:element ref="property" maxOccurs="unbounded"/>	[property] element: name, dataType, format, value, properties {recursive}
1-3-2-1-5-1-8-1-2-1-a1	name	%string	1	<xs:attribute name="name" type="xs:string" use="required"/>	
1-3-2-1-5-1-8-1-2-1-a2	dataType	%string	0-1	<xs:attribute name="dataType" type="xs:string"/>	
1-3-2-1-5-1-8-1-2-1-a3	format	%string	0-1	<xs:attribute name="format" type="xs:string"/>	
1-3-2-1-5-1-8-1-2-1-1	value	%string	0-1	<xs:element ref="value" minOccurs="0"/>	
1-3-2-1-5-1-8-1-2-1-2	properties	#1-3-2-1-5-1-8-1-2	0-1	<xs:element ref="properties" minOccurs="0"/>	<recursive repeating element #1-3-2-1-5-1-8-1-2 properties>
1-3-2-1-5-1-8-1-3	startPos	%Integer0+	0-1	<xs:element ref="startPos" minOccurs="0"/>	<xs:element name="startPos" type="xs:nonNegativeInteger"/>
1-3-2-1-5-1-8-1-4	endPos	%Integer0+	0-1	<xs:element ref="endPos" minOccurs="0"/>	<xs:element name="endPos" type="xs:nonNegativeInteger"/>
1-3-2-1-5-1-8-1-5	fixedLength	%Integer0+	0-1	<xs:element ref="fixedLength" minOccurs="0"/>	<xs:element name="fixedLength" type="xs:nonNegativeInteger"/>
1-3-2-1-5-1-8-1-6	minLength	%Integer0+	0-1	<xs:element ref="minLength" minOccurs="0"/>	<xs:element name="minLength" type="xs:nonNegativeInteger"/>
1-3-2-1-5-1-8-1-7	maxLength	%Integer0+	0-1	<xs:element ref="maxLength" minOccurs="0"/>	<xs:element name="maxLength" type="xs:nonNegativeInteger"/>
1-3-2-1-5-1-8-1-8	unique		0-1	<xs:element ref="unique" minOccurs="0"/>	<xs:complexType/>
1-3-2-1-5-1-8-1-9	notNull		0-1	<xs:element ref="notNull" minOccurs="0"/>	<xs:complexType/>
1-3-2-1-5-1-8-1-10	fieldParts		0-1	<xs:element ref="fieldParts" minOccurs="0"/>	
1-3-2-1-5-1-8-1-10-a1	name	%string	0-1	<xs:attribute name="name" type="xs:string"/>	
1-3-2-1-5-1-8-1-10-1	fieldDefinition		1-n	<xs:element ref="fieldDefinition" maxOccurs="unbounded"/>	
1-3-2-1-5-1-8-1-10-1-a1	name	%string	1	<xs:attribute name="name" type="xs:string" use="required"/>	
1-3-2-1-5-1-8-1-10-1-a2	typeReference	%string	1	<xs:attribute name="typeReference" type="xs:string" use="required"/>	
1-3-2-1-5-1-8-1-10-1-1	description	%string	0-1	<xs:element ref="description" minOccurs="0"/>	
1-3-2-1-5-1-8-1-10-1-2	properties		0-1	<xs:element ref="properties" minOccurs="0"/>	
1-3-2-1-5-1-8-1-10-1-2-1	property	(@property)	1-n	<xs:element ref="property" maxOccurs="unbounded"/>	[property] element: name, dataType, format, value, properties {recursive}

1-3-2-1-5-1-8-1-10-1-2-1-a1	name	%string	1		<xs:attribute name="name" type="xs:string" use="required"/>	
1-3-2-1-5-1-8-1-10-1-2-1-a2	dataType	%string	0-1		<xs:attribute name="dataType" type="xs:string"/>	
1-3-2-1-5-1-8-1-2-1-a3	format	%string	0-1		<xs:attribute name="format" type="xs:string"/>	
1-3-2-1-5-1-8-1-10-1-2-1-1	value	%string	0-1		<xs:element ref="value" minOccurs="0"/>	
1-3-2-1-5-1-8-1-10-1-2-1-2	properties	#1-3-2-1-5-1-8-1-2	0-1		<xs:element ref="properties" minOccurs="0"/>	<recursive repeating element #1-3-2-1-5-1-8-1-2 properties>
1-3-2-1-5-1-8-1-10-1-3	startPos	%Integer0+	0-1		<xs:element ref="startPos" minOccurs="0"/>	<xs:element name="startPos" type="xs:nonNegativeInteger"/>
1-3-2-1-5-1-8-1-10-1-4	endPos	%Integer0+	0-1		<xs:element ref="endPos" minOccurs="0"/>	<xs:element name="endPos" type="xs:nonNegativeInteger"/>
1-3-2-1-5-1-8-1-10-1-5	fixedLength	%Integer0+	0-1		<xs:element ref="fixedLength" minOccurs="0"/>	<xs:element name="fixedLength" type="xs:nonNegativeInteger"/>
1-3-2-1-5-1-8-1-10-1-6	minLength	%Integer0+	0-1		<xs:element ref="minLength" minOccurs="0"/>	<xs:element name="minLength" type="xs:nonNegativeInteger"/>
1-3-2-1-5-1-8-1-10-1-7	maxLength	%Integer0+	0-1		<xs:element ref="maxLength" minOccurs="0"/>	<xs:element name="maxLength" type="xs:nonNegativeInteger"/>
1-3-2-1-5-1-8-1-10-1-8	unique		0-1		<xs:element ref="unique" minOccurs="0"/>	<xs:complexType/>
1-3-2-1-5-1-8-1-10-1-9	notNull		0-1		<xs:element ref="notNull" minOccurs="0"/>	<xs:complexType/>
1-3-2-1-5-1-8-1-10-1-10	fieldParts		0-1		<xs:element ref="fieldParts" minOccurs="0"/>	
1-3-2-1-5-1-8-1-10-1-11	codes		0-1		<xs:element ref="codes" minOccurs="0"/>	
1-3-2-1-5-1-8-1-10-1-11-1	code		1-n		<xs:element ref="code" maxOccurs="unbounded"/>	
1-3-2-1-5-1-8-1-10-1-11-1-a1	codeValue	%string	1		<xs:attribute name="codeValue" type="xs:string" use="required"/>	
1-3-2-1-5-1-8-1-10-1-11-1-a2	explan	%string	0-1		<xs:attribute name="explan" type="xs:string"/>	
1-3-2-1-5-1-8-1-11	codes		0-1		<xs:element ref="codes" minOccurs="0"/>	
1-3-2-1-5-1-8-1-11-1	code		1-n		<xs:element ref="code" maxOccurs="unbounded"/>	
1-3-2-1-5-1-8-1-11-1-a1	codeValue	%string	1		<xs:attribute name="codeValue" type="xs:string" use="required"/>	
1-3-2-1-5-1-8-1-11-1-a2	explan	%string	0-1		<xs:attribute name="explan" type="xs:string"/>	
1-3-2-1-5-1-9	headerLevel	%integer	0-1		<xs:element ref="headerLevel" minOccurs="0"/>	<xs:element name="headerLevel" type="xs:integer"/>
1-3-3	structureTypes		1		<xs:element ref="structureTypes"/>	
1-3-3-1	flatFileTypes		1		<xs:element ref="flatFileTypes"/>	
1-3-3-1-1	flatFileType		1-n		<xs:element ref="flatFileType" maxOccurs="unbounded"/>	
1-3-3-1-1-a1	name	%string	1		<xs:attribute name="name" type="xs:string" use="required"/>	
1-3-3-1-1-1	description	%string	0-1		<xs:element ref="description" minOccurs="0"/>	
1-3-3-1-1-2	charset	%string	1		<xs:element ref="charset"/>	
1-3-3-1-1-3	charDefinitions		0-1		<xs:element ref="charDefinitions" minOccurs="0"/>	
1-3-3-1-1-3-1	charDefinition		1-n		<xs:element ref="charDefinition" maxOccurs="unbounded"/>	
1-3-3-1-1-3-1-a1	fromChar	%string	1		<xs:attribute name="fromChar" type="xs:string" use="required"/>	
1-3-3-1-1-3-1-a2	toChar	%string	1		<xs:attribute name="toChar" type="xs:string" use="required"/>	
1-3-3-1-1-4_1	fixedFileFormat		1c1		<xs:element ref="fixedFileFormat"/>	choice 1

1-3-3-1-1-4-1	recordSeparator			<xs:element ref="recordSeparator" minOccurs="0"/>	
1-3-3-1-1-4-2	delimFileFormat		1c2	<xs:element ref="delimFileFormat"/>	choice 2
1-3-3-1-1-4-1	recordSeparator	%string	1	<xs:element ref="recordSeparator"/>	
1-3-3-1-1-4-2	fixedSeparatorChar	%string	1	<xs:element ref="fieldSeparatingChar"/>	
1-3-3-1-1-4-3	quotingChar	%string	0-1	<xs:element ref="quotingChar" minOccurs="0"/>	
1-3-3-2	recordTypes		0-1	<xs:element ref="recordTypes" minOccurs="0"/>	
1-3-3-2-1	recordType		1-n	<xs:element ref="recordType" maxOccurs="unbounded"/>	
1-3-3-2-1-a1	name	%string	1	<xs:attribute name="name" type="xs:string" use="required"/>	
1-3-3-2-1-1	description	%string	0-1	<xs:element ref="description" minOccurs="0"/>	
1-3-3-2-1-2	trimmed		0-1	<xs:element ref="trimmed" minOccurs="0"/>	<xs:complexType/>
1-3-3-3	fieldTypes		1	<xs:element ref="fieldTypes"/>	
1-3-3-3-1	fieldType		1-n	<xs:element ref="fieldType" maxOccurs="unbounded"/>	
1-3-3-3-1-a1	name	%string	1	<xs:attribute name="name" type="xs:string" use="required"/>	
1-3-3-3-1-1	description	%string	0-1	<xs:element ref="description" minOccurs="0"/>	
1-3-3-3-1-2	dataType	%string	1	<xs:element ref="dataType"/>	
1-3-3-3-1-3	fieldFormat	%string	0-1	<xs:element ref="fieldFormat" minOccurs="0"/>	
1-3-3-3-1-4	alignment	%string	0-1	<xs:element ref="alignment" minOccurs="0"/>	
1-3-3-3-1-5	padChar	%string	0-1	<xs:element ref="padChar" minOccurs="0"/>	
1-3-3-3-1-6	packType	%string	0-1	<xs:element ref="packType" minOccurs="0"/>	
1-3-3-3-1-7	nullValues		0-1	<xs:element ref="nullValues" minOccurs="0"/>	
1-3-3-3-1-7-1	nullValue	%string	1-n	<xs:element ref="nullValue" maxOccurs="unbounded"/>	
1-4	dataObjects		0-1	<xs:element ref="dataObjects" minOccurs="0"/>	
1-4-1	description	%string	0-1	<xs:element ref="description" minOccurs="0"/>	
1-4-2	dataObject	(@dataObject)	1-n	<xs:element ref="dataObject" maxOccurs="unbounded"/>	
1-4-2-1	description	%string	0-1	<xs:element ref="description" minOccurs="0"/>	
1-4-2-2	properties		0-1	<xs:element ref="properties" minOccurs="0"/>	
1-4-2-2-1	property	(@property)	1-n	<xs:element ref="property" maxOccurs="unbounded"/>	[property] element: name, dataType, format, value, properties {recursive}
1-4-2-2-1-a1	name	%string	1	<xs:attribute name="name" type="xs:string" use="required"/>	
1-4-2-2-1-a2	dataType	%string	0-1	<xs:attribute name="dataType" type="xs:string"/>	
1-4-2-2-1-a3	format	%string	0-1	<xs:attribute name="format" type="xs:string"/>	
1-4-2-2-1-1	value	%string	0-1	<xs:element ref="value" minOccurs="0"/>	
1-4-2-2-1-2	properties	#1-4-2-2	0-1	<xs:element ref="properties" minOccurs="0"/>	<recursive repeating element #1-4-2-2 properties>
1-4-2-3	dataObjects		0-1	<xs:element ref="dataObjects" minOccurs="0"/>	
1-4-2-3-1	description	%string	0-1	<xs:element ref="description" minOccurs="0"/>	
1-4-2-3-2	dataObject	(@dataObject)	1-n	<xs:element ref="property" maxOccurs="unbounded"/>	[dataObject] element: description, properties {recursive}, dataobjects {recursive}, processes
1-4-2-3-3	processes	#NA	0-1	<xs:element ref="processes" minOccurs="0"/>	<processes ikke implementert enda i denne strukturbeskrivelsen>
1-4-2-4	processes	#NA	0-1	<xs:element ref="processes" minOccurs="0"/>	<processes ikke implementert enda i denne strukturbeskrivelsen>
1-4-3	processes	#NA	0-1	<xs:element ref="processes" minOccurs="0"/>	<processes ikke implementert enda i denne strukturbeskrivelsen>