

Schema Phase 2 - File Upload - File Specification.xsd

attribute form default: **Unqualified**
 element form default: **Qualified**

Elements
[FileSpec](#)

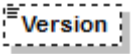
element FileSpec

diagram	<p>The diagram shows the FileSpec element structure. It consists of a FileSpec element containing a sequence of three elements: Header, Body, and Trailer. The FileSpec element is represented by a box with a plus sign, and the sequence is represented by a circle with three dots. The Header, Body, and Trailer elements are also represented by boxes with plus signs.</p> <p>Last Updated 2012-11-27 By Francesca Vallieres</p>
properties	content complex
children	Header Body Trailer


element FileSpec/Header

diagram	<p>The diagram shows the FileSpec/Header element structure. It consists of a Header element containing a sequence of five elements: Version, DateTime, Sequence, ClientID, and ClientName, followed by FileType. The Header element is represented by a box with a plus sign, and the sequence is represented by a circle with three dots. The Version, DateTime, Sequence, ClientID, ClientName, and FileType elements are also represented by boxes with plus signs. The Version and ClientName elements are shown in dashed boxes, indicating they are optional.</p> <p>dateTime format is: YYYY-MM-DDThh:mm:ss eg. 2007-10-23T09:34:21</p>
properties	isRef 0 content complex
children	Version DateTime Sequence ClientID ClientName FileType

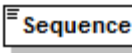
element **FileSpec/Header/Version**

diagram											
type	xs:string										
properties	<table> <tr><td>isRef</td><td>0</td></tr> <tr><td>minOcc</td><td>0</td></tr> <tr><td>maxOcc</td><td>1</td></tr> <tr><td>content</td><td>simple</td></tr> <tr><td>fixed</td><td>1.0</td></tr> </table>	isRef	0	minOcc	0	maxOcc	1	content	simple	fixed	1.0
isRef	0										
minOcc	0										
maxOcc	1										
content	simple										
fixed	1.0										

element **FileSpec/Header/DateTime**

diagram	 <p>dateTime format is: YYYY-MM-DDThh:mm:ss eg. 2007-10-23T09:34:21</p>				
type	xs:dateTime				
properties	<table> <tr><td>isRef</td><td>0</td></tr> <tr><td>content</td><td>simple</td></tr> </table>	isRef	0	content	simple
isRef	0				
content	simple				

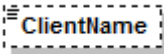
element **FileSpec/Header/Sequence**

diagram					
type	xs:integer				
properties	<table> <tr><td>isRef</td><td>0</td></tr> <tr><td>content</td><td>simple</td></tr> </table>	isRef	0	content	simple
isRef	0				
content	simple				

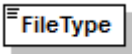
element **FileSpec/Header/ClientID**

diagram							
type	restriction of xs:string						
properties	<table> <tr><td>isRef</td><td>0</td></tr> <tr><td>content</td><td>simple</td></tr> </table>	isRef	0	content	simple		
isRef	0						
content	simple						
facets	<table> <tr><td>Kind</td><td>Value</td></tr> <tr><td>minLength</td><td>1</td></tr> <tr><td>maxLength</td><td>8</td></tr> </table>	Kind	Value	minLength	1	maxLength	8
Kind	Value						
minLength	1						
maxLength	8						

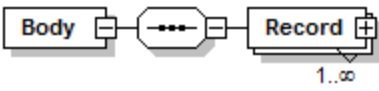
element **FileSpec/Header/ClientName**

diagram									
type	xs:string								
properties	<table> <tr><td>isRef</td><td>0</td></tr> <tr><td>minOcc</td><td>0</td></tr> <tr><td>maxOcc</td><td>1</td></tr> <tr><td>content</td><td>simple</td></tr> </table>	isRef	0	minOcc	0	maxOcc	1	content	simple
isRef	0								
minOcc	0								
maxOcc	1								
content	simple								

element **FileSpec/Header/FileType**

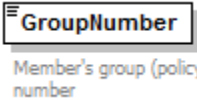
diagram	
type	restriction of xs:string
properties	isRef 0 content simple
facets	Kind Value enumeration BUYBACK enumeration FUD enumeration DRUG enumeration MBS

element **FileSpec/Body**

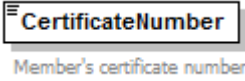
diagram	
properties	isRef 0 content complex
children	Record

properties	isRef 0 minOcc 1 maxOcc unbounded content complex
children	GroupNumber CertificateNumber Action EffectiveDate Relationship DivisionNumber UnitNumber Title LastName FirstName DOB Gender ChildStatus Twin SchoolStartDate SchoolEndDate DisabledStartDate Language HiredDate Address City Province ProvOfResid Country PostalCode ZIPCode SeniorMemberID SeniorSpouseID Location CostCenter Class Occupation Smoker ReplacementCard Salary SalaryBase HoursWorked DrugStatus DrugEffectiveDate DentalStatus DentalEffectiveDate EHCStatus EHCEffectiveDate HospitalStatus HospitalEffectiveDate VisionStatus VisionEffectiveDate OutOfCountryStatus OutOfCountryEffectiveDate HSAStatus HSAEffectiveDate WellnessStatus WellnessEffectiveDate DrugCOBStatus DrugCOBEffectiveDate DentalCOBStatus DentalCOBEffectiveDate EHCCOBStatus EHCCOBEffectiveDate HospitalCOBStatus HospitalCOBEffectiveDate VisionCOBStatus VisionCOBEffectiveDate OutOfCountryCOBStatus OutOfCountryCOBEffectiveDate SurvivorInfo RetireDate ProvOfEmploy Employer School Email ProvGovFlag


element **FileSpec/Body/Record/GroupNumber**

diagram	
type	restriction of xs:string
properties	isRef 0 content simple
facets	Kind Value minLength 4 maxLength 6

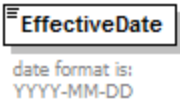
element **FileSpec/Body/Record/CertificateNumber**

diagram	
type	restriction of xs:string
properties	isRef 0 content simple
facets	Kind Value length 10 pattern [a-zA-Z0-9]*

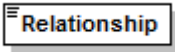
element **FileSpec/Body/Record/Action**

diagram	
type	restriction of xs:string
properties	isRef 0 content simple
facets	Kind Value length 1 enumeration A enumeration C enumeration T

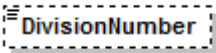
element **FileSpec/Body/Record/EffectiveDate**

diagram	
type	xs:date
properties	isRef 0 content simple

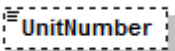
element **FileSpec/Body/Record/Relationship**

diagram													
type	restriction of xs:string												
properties	isRef 0 content simple												
facets	<table border="0"> <tr> <td>Kind</td> <td>Value</td> </tr> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>2</td> </tr> <tr> <td>enumeration</td> <td>SP</td> </tr> <tr> <td>enumeration</td> <td>CH</td> </tr> <tr> <td>enumeration</td> <td>M</td> </tr> </table>	Kind	Value	minLength	1	maxLength	2	enumeration	SP	enumeration	CH	enumeration	M
Kind	Value												
minLength	1												
maxLength	2												
enumeration	SP												
enumeration	CH												
enumeration	M												

element **FileSpec/Body/Record/DivisionNumber**

diagram									
type	restriction of xs:string								
properties	isRef 0 minOcc 0 maxOcc 1 content simple								
facets	<table border="0"> <tr> <td>Kind</td> <td>Value</td> </tr> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>3</td> </tr> <tr> <td>pattern</td> <td>\d{1,3}</td> </tr> </table>	Kind	Value	minLength	1	maxLength	3	pattern	\d{1,3}
Kind	Value								
minLength	1								
maxLength	3								
pattern	\d{1,3}								


element **FileSpec/Body/Record/UnitNumber**

diagram									
type	restriction of xs:string								
properties	isRef 0 minOcc 0 maxOcc 1 content simple								
facets	<table border="0"> <tr> <td>Kind</td> <td>Value</td> </tr> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>3</td> </tr> <tr> <td>pattern</td> <td>\d{1,3}</td> </tr> </table>	Kind	Value	minLength	1	maxLength	3	pattern	\d{1,3}
Kind	Value								
minLength	1								
maxLength	3								
pattern	\d{1,3}								


element **FileSpec/Body/Record/Title**

diagram	
type	restriction of xs:string
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value minLength 1 maxLength 4

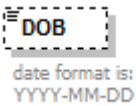
element **FileSpec/Body/Record/LastName**

diagram	
type	restriction of xs:string
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value minLength 1 maxLength 40

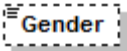
element **FileSpec/Body/Record/FirstName**

diagram	
type	restriction of xs:string
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value minLength 1 maxLength 20

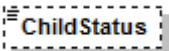
element **FileSpec/Body/Record/DOB**

diagram	
type	xs:date
properties	isRef 0 minOcc 0 maxOcc 1 content simple

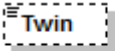
element **FileSpec/Body/Record/Gender**

diagram	
type	restriction of xs:string
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value length 1 enumeration M enumeration F


element **FileSpec/Body/Record/ChildStatus**

diagram	
type	restriction of xs:string
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value length 1 enumeration S enumeration H

element **FileSpec/Body/Record/Twin**

diagram	 Indicates if a dependent is a twin
type	restriction of xs:string
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value length 1 enumeration Y enumeration N

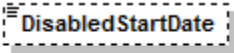
element **FileSpec/Body/Record/SchoolStartDate**

diagram	 date format is: YYYY-MM-DD
type	xs:date
properties	isRef 0 content simple

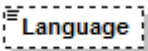
element **FileSpec/Body/Record/SchoolEndDate**

diagram	 <p>date format is: YYYY-MM-DD</p>
type	xs:date
properties	isRef 0 content simple

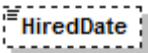
element **FileSpec/Body/Record/DisabledStartDate**

diagram	 <p>date format is: YYYY-MM-DD</p>
type	xs:date
properties	isRef 0 minOcc 0 maxOcc 1 content simple

element **FileSpec/Body/Record/Language**

diagram	
type	restriction of xs:string
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value length 1 enumeration E enumeration F enumeration

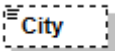
element **FileSpec/Body/Record/HiredDate**

diagram	 <p>date format is: YYYY-MM-DD</p>
type	xs:date
properties	isRef 0 minOcc 0 maxOcc 1 content simple

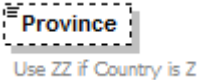
element **FileSpec/Body/Record/Address**

diagram	
type	restriction of xs:string
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value minLength 1 maxLength 40


element **FileSpec/Body/Record/City**

diagram	
type	restriction of xs:string
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value minLength 1 maxLength 26

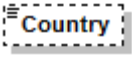
element **FileSpec/Body/Record/Province**

diagram	
type	restriction of xs:string
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value length 2


element **FileSpec/Body/Record/ProvOfResid**

diagram	
type	restriction of xs:string
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value length 2


element **FileSpec/Body/Record/Country**

diagram											
type	restriction of xs:string										
properties	<table> <tr><td>isRef</td><td>0</td></tr> <tr><td>minOcc</td><td>0</td></tr> <tr><td>maxOcc</td><td>1</td></tr> <tr><td>content</td><td>simple</td></tr> </table>	isRef	0	minOcc	0	maxOcc	1	content	simple		
isRef	0										
minOcc	0										
maxOcc	1										
content	simple										
facets	<table> <tr><td>Kind</td><td>Value</td></tr> <tr><td>length</td><td>1</td></tr> <tr><td>enumeration</td><td>C</td></tr> <tr><td>enumeration</td><td>U</td></tr> <tr><td>enumeration</td><td>Z</td></tr> </table>	Kind	Value	length	1	enumeration	C	enumeration	U	enumeration	Z
Kind	Value										
length	1										
enumeration	C										
enumeration	U										
enumeration	Z										

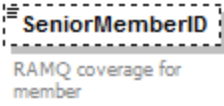
element **FileSpec/Body/Record/PostalCode**

diagram									
type	restriction of xs:string								
properties	<table> <tr><td>isRef</td><td>0</td></tr> <tr><td>content</td><td>simple</td></tr> </table>	isRef	0	content	simple				
isRef	0								
content	simple								
facets	<table> <tr><td>Kind</td><td>Value</td></tr> <tr><td>minLength</td><td>6</td></tr> <tr><td>maxLength</td><td>7</td></tr> <tr><td>pattern</td><td><code>([A-Za-z]\d[A-Za-z])()?(\d[A-Za-z]\d)</code></td></tr> </table>	Kind	Value	minLength	6	maxLength	7	pattern	<code>([A-Za-z]\d[A-Za-z])()?(\d[A-Za-z]\d)</code>
Kind	Value								
minLength	6								
maxLength	7								
pattern	<code>([A-Za-z]\d[A-Za-z])()?(\d[A-Za-z]\d)</code>								


element **FileSpec/Body/Record/ZIPCode**

diagram									
type	restriction of xs:string								
properties	<table> <tr><td>isRef</td><td>0</td></tr> <tr><td>content</td><td>simple</td></tr> </table>	isRef	0	content	simple				
isRef	0								
content	simple								
facets	<table> <tr><td>Kind</td><td>Value</td></tr> <tr><td>minLength</td><td>5</td></tr> <tr><td>maxLength</td><td>10</td></tr> <tr><td>pattern</td><td><code>\d{5}(-\d{4})?</code></td></tr> </table>	Kind	Value	minLength	5	maxLength	10	pattern	<code>\d{5}(-\d{4})?</code>
Kind	Value								
minLength	5								
maxLength	10								
pattern	<code>\d{5}(-\d{4})?</code>								

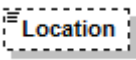
element **FileSpec/Body/Record/SeniorMemberID**

diagram	
type	restriction of xs:string
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value length 1 enumeration R enumeration P enumeration B enumeration

element **FileSpec/Body/Record/SeniorSpouseID**

diagram	
type	restriction of xs:string
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value length 1 enumeration R enumeration P enumeration B enumeration

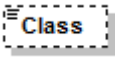
element **FileSpec/Body/Record/Location**

diagram	
type	restriction of xs:string
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value minLength 1 maxLength 10

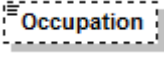
element **FileSpec/Body/Record/CostCenter**

diagram	
type	restriction of xs:string
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value minLength 1 maxLength 8

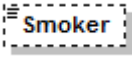
element **FileSpec/Body/Record/Class**

diagram	
type	restriction of xs:string
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value length 1

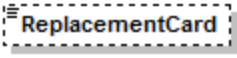
element **FileSpec/Body/Record/Occupation**

diagram	
type	restriction of xs:string
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value minLength 1 maxLength 15

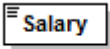
element **FileSpec/Body/Record/Smoker**

diagram	
type	restriction of xs:string
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value length 1 enumeration Y enumeration N enumeration

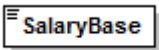
element **FileSpec/Body/Record/ReplacementCard**

diagram	 <p>Indicates that a new card should be generated even if changes do not require a new card.</p>
type	restriction of xs:string
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value length 1 enumeration Y enumeration N enumeration

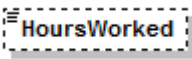
element **FileSpec/Body/Record/Salary**

diagram	 <p>Optional node</p>
type	restriction of xs:decimal
properties	isRef 0 content simple
facets	Kind Value totalDigits 10 fractionDigits 2

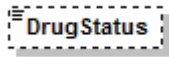
element **FileSpec/Body/Record/SalaryBase**

diagram	
type	restriction of xs:positiveInteger
properties	isRef 0 content simple nillable true
facets	Kind Value minInclusive 1 maxInclusive 6

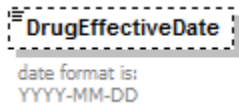
element **FileSpec/Body/Record/HoursWorked**

diagram	
type	restriction of xs:decimal
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value totalDigits 4 fractionDigits 2

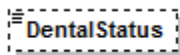
element **FileSpec/Body/Record/DrugStatus**

diagram													
type	restriction of xs:string												
properties	<table border="0"> <tr><td>isRef</td><td>0</td></tr> <tr><td>minOcc</td><td>0</td></tr> <tr><td>maxOcc</td><td>1</td></tr> <tr><td>content</td><td>simple</td></tr> </table>	isRef	0	minOcc	0	maxOcc	1	content	simple				
isRef	0												
minOcc	0												
maxOcc	1												
content	simple												
facets	<table border="0"> <tr><td>Kind</td><td>Value</td></tr> <tr><td>enumeration</td><td>S</td></tr> <tr><td>enumeration</td><td>F</td></tr> <tr><td>enumeration</td><td>C</td></tr> <tr><td>enumeration</td><td>N</td></tr> <tr><td>enumeration</td><td></td></tr> </table>	Kind	Value	enumeration	S	enumeration	F	enumeration	C	enumeration	N	enumeration	
Kind	Value												
enumeration	S												
enumeration	F												
enumeration	C												
enumeration	N												
enumeration													

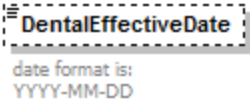
element **FileSpec/Body/Record/DrugEffectiveDate**

diagram									
type	union of (restriction of xs:string , xs:date)								
properties	<table border="0"> <tr><td>isRef</td><td>0</td></tr> <tr><td>minOcc</td><td>0</td></tr> <tr><td>maxOcc</td><td>1</td></tr> <tr><td>content</td><td>simple</td></tr> </table>	isRef	0	minOcc	0	maxOcc	1	content	simple
isRef	0								
minOcc	0								
maxOcc	1								
content	simple								


element **FileSpec/Body/Record/DentalStatus**

diagram													
type	restriction of xs:string												
properties	<table border="0"> <tr><td>isRef</td><td>0</td></tr> <tr><td>minOcc</td><td>0</td></tr> <tr><td>maxOcc</td><td>1</td></tr> <tr><td>content</td><td>simple</td></tr> </table>	isRef	0	minOcc	0	maxOcc	1	content	simple				
isRef	0												
minOcc	0												
maxOcc	1												
content	simple												
facets	<table border="0"> <tr><td>Kind</td><td>Value</td></tr> <tr><td>enumeration</td><td>S</td></tr> <tr><td>enumeration</td><td>F</td></tr> <tr><td>enumeration</td><td>C</td></tr> <tr><td>enumeration</td><td>N</td></tr> <tr><td>enumeration</td><td></td></tr> </table>	Kind	Value	enumeration	S	enumeration	F	enumeration	C	enumeration	N	enumeration	
Kind	Value												
enumeration	S												
enumeration	F												
enumeration	C												
enumeration	N												
enumeration													

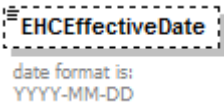
element **FileSpec/Body/Record/DentalEffectiveDate**

diagram	
type	union of (restriction of xs:string , xs:date)
properties	isRef 0 minOcc 0 maxOcc 1 content simple

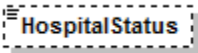
element **FileSpec/Body/Record/EHCStatus**

diagram	
type	restriction of xs:string
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value enumeration S enumeration F enumeration C enumeration N enumeration

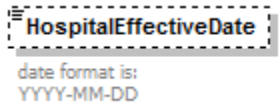
element **FileSpec/Body/Record/EHCEffectiveDate**

diagram	
type	union of (restriction of xs:string , xs:date)
properties	isRef 0 minOcc 0 maxOcc 1 content simple


element **FileSpec/Body/Record/HospitalStatus**

diagram	
type	restriction of xs:string
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value enumeration S enumeration F enumeration C enumeration N enumeration

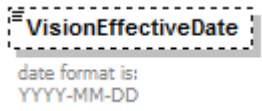
element **FileSpec/Body/Record/HospitalEffectiveDate**

diagram	
type	union of (restriction of xs:string , xs:date)
properties	isRef 0 minOcc 0 maxOcc 1 content simple


element **FileSpec/Body/Record/VisionStatus**

diagram													
type	restriction of xs:string												
properties	isRef 0 minOcc 0 maxOcc 1 content simple												
facets	<table border="0"> <tr> <td>Kind</td> <td>Value</td> </tr> <tr> <td>enumeration</td> <td>S</td> </tr> <tr> <td>enumeration</td> <td>F</td> </tr> <tr> <td>enumeration</td> <td>C</td> </tr> <tr> <td>enumeration</td> <td>N</td> </tr> <tr> <td>enumeration</td> <td></td> </tr> </table>	Kind	Value	enumeration	S	enumeration	F	enumeration	C	enumeration	N	enumeration	
Kind	Value												
enumeration	S												
enumeration	F												
enumeration	C												
enumeration	N												
enumeration													

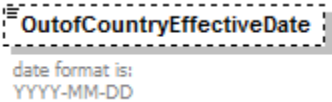
element **FileSpec/Body/Record/VisionEffectiveDate**

diagram	
type	union of (restriction of xs:string , xs:date)
properties	isRef 0 minOcc 0 maxOcc 1 content simple

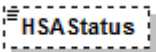
element **FileSpec/Body/Record/OutOfCountryStatus**

diagram	
type	restriction of xs:string
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value enumeration S enumeration F enumeration C enumeration N enumeration

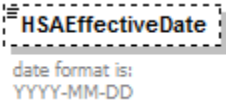
element **FileSpec/Body/Record/OutOfCountryEffectiveDate**

diagram	
type	union of (restriction of xs:string , xs:date)
properties	isRef 0 minOcc 0 maxOcc 1 content simple

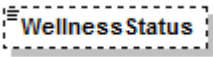
element **FileSpec/Body/Record/HSAStatus**

diagram	
type	restriction of xs:string
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value enumeration S enumeration F enumeration C enumeration N enumeration

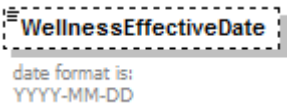
element **FileSpec/Body/Record/HSAEffectiveDate**

diagram	
type	union of (restriction of xs:string , xs:date)
properties	isRef 0 minOcc 0 maxOcc 1 content simple

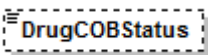
element **FileSpec/Body/Record/WellnessStatus**

diagram													
type	restriction of xs:string												
properties	<table> <tr><td>isRef</td><td>0</td></tr> <tr><td>minOcc</td><td>0</td></tr> <tr><td>maxOcc</td><td>1</td></tr> <tr><td>content</td><td>simple</td></tr> </table>	isRef	0	minOcc	0	maxOcc	1	content	simple				
isRef	0												
minOcc	0												
maxOcc	1												
content	simple												
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Kind	Value												
enumeration	S												
enumeration	F												
enumeration	C												
enumeration	N												
enumeration													

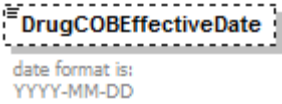
element **FileSpec/Body/Record/WellnessEffectiveDate**

diagram									
type	union of (restriction of xs:string , xs:date)								
properties	<table> <tr><td>isRef</td><td>0</td></tr> <tr><td>minOcc</td><td>0</td></tr> <tr><td>maxOcc</td><td>1</td></tr> <tr><td>content</td><td>simple</td></tr> </table>	isRef	0	minOcc	0	maxOcc	1	content	simple
isRef	0								
minOcc	0								
maxOcc	1								
content	simple								

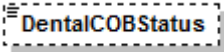
element **FileSpec/Body/Record/DrugCOBStatus**

diagram													
type	restriction of xs:string												
properties	<table> <tr><td>isRef</td><td>0</td></tr> <tr><td>minOcc</td><td>0</td></tr> <tr><td>maxOcc</td><td>1</td></tr> <tr><td>content</td><td>simple</td></tr> </table>	isRef	0	minOcc	0	maxOcc	1	content	simple				
isRef	0												
minOcc	0												
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Kind	Value												
enumeration	S												
enumeration	F												
enumeration	C												
enumeration	N												
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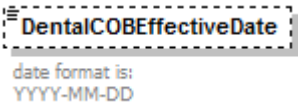
element **FileSpec/Body/Record/DrugCOBEffectiveDate**

diagram	
type	union of (restriction of xs:string , xs:date)
properties	isRef 0 minOcc 0 maxOcc 1 content simple

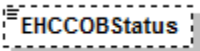
element **FileSpec/Body/Record/DentalCOBStatus**

diagram	
type	restriction of xs:string
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value enumeration S enumeration F enumeration C enumeration N enumeration

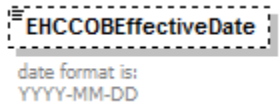
element **FileSpec/Body/Record/DentalCOBEffectiveDate**

diagram	
type	union of (restriction of xs:string , xs:date)
properties	isRef 0 minOcc 0 maxOcc 1 content simple

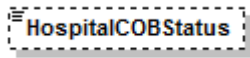
element **FileSpec/Body/Record/EHCCOBStatus**

diagram	
type	restriction of xs:string
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value enumeration S enumeration F enumeration C enumeration N enumeration

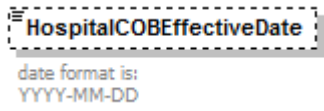
element **FileSpec/Body/Record/EHCCOBEffectiveDate**

diagram	
type	union of (restriction of xs:string , xs:date)
properties	isRef 0 minOcc 0 maxOcc 1 content simple

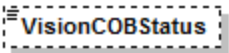
element **FileSpec/Body/Record/HospitalCOBStatus**

diagram													
type	restriction of xs:string												
properties	isRef 0 minOcc 0 maxOcc 1 content simple												
facets	<table border="0"> <tr> <td>Kind</td> <td>Value</td> </tr> <tr> <td>enumeration</td> <td>S</td> </tr> <tr> <td>enumeration</td> <td>F</td> </tr> <tr> <td>enumeration</td> <td>C</td> </tr> <tr> <td>enumeration</td> <td>N</td> </tr> <tr> <td>enumeration</td> <td></td> </tr> </table>	Kind	Value	enumeration	S	enumeration	F	enumeration	C	enumeration	N	enumeration	
Kind	Value												
enumeration	S												
enumeration	F												
enumeration	C												
enumeration	N												
enumeration													

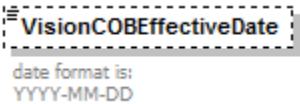
element **FileSpec/Body/Record/HospitalCOBEffectiveDate**

diagram	
type	union of (restriction of xs:string , xs:date)
properties	isRef 0 minOcc 0 maxOcc 1 content simple

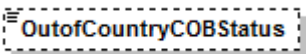
element **FileSpec/Body/Record/VisionCOBStatus**

diagram	
type	restriction of xs:string
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value enumeration S enumeration F enumeration C enumeration N enumeration

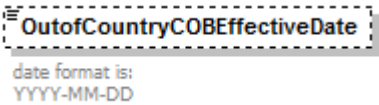
element **FileSpec/Body/Record/VisionCOBEffectiveDate**

diagram	
type	union of (restriction of xs:string , xs:date)
properties	isRef 0 minOcc 0 maxOcc 1 content simple

element **FileSpec/Body/Record/OutOfCountryCOBStatus**

diagram	
type	restriction of xs:string
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value enumeration S enumeration F enumeration C enumeration N enumeration

element **FileSpec/Body/Record/OutOfCountryCOBEffectiveDate**

diagram	
type	union of (restriction of xs:string , xs:date)
properties	isRef 0 minOcc 0 maxOcc 1 content simple

element **FileSpec/Body/Record/SurvivorInfo**

diagram	
properties	isRef 0 minOcc 0 maxOcc 1 content complex
children	Group Certificate

element **FileSpec/Body/Record/SurvivorInfo/Group**

diagram	
type	restriction of xs:string
properties	isRef 0 content simple
facets	Kind Value minLength 4 maxLength 6

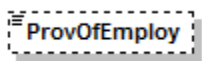
element **FileSpec/Body/Record/SurvivorInfo/Certificate**

diagram	
type	restriction of xs:string
properties	isRef 0 content simple
facets	Kind Value length 10

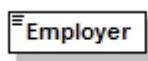
element **FileSpec/Body/Record/RetireDate**

diagram	
type	union of (restriction of xs:string , xs:date)
properties	isRef 0 minOcc 0 maxOcc 1 content simple

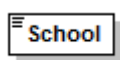
element **FileSpec/Body/Record/ProvOfEmploy**

diagram	
type	restriction of xs:string
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value length 2

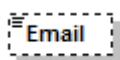
element **FileSpec/Body/Record/Employer**

diagram	
type	restriction of xs:string
properties	isRef 0 content simple
facets	Kind Value maxLength 20

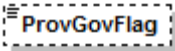
element **FileSpec/Body/Record/School**

diagram	
type	restriction of xs:string
properties	isRef 0 content simple
facets	Kind Value maxLength 25

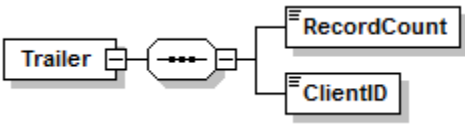
element **FileSpec/Body/Record/Email**

diagram	
type	restriction of xs:string
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value pattern <code>[a-zA-Z][\w\.-]*[a-zA-Z0-9]@[a-zA-Z0-9][\w\.-]*[a-zA-Z0-9].[a-zA-Z][a-zA-Z\.-]*[a-zA-Z]</code>

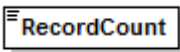
element **FileSpec/Body/Record/ProvGovFlag**

diagram	
type	restriction of xs:string
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value maxLength 3 enumeration YES enumeration NO

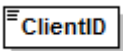
element **FileSpec/Trailer**

diagram	
properties	isRef 0 content complex
children	RecordCount ClientID

element **FileSpec/Trailer/RecordCount**

diagram	
type	xs:integer
properties	isRef 0 content simple

element **FileSpec/Trailer/ClientID**

diagram	
type	restriction of xs:string
properties	isRef 0 content simple
facets	Kind Value minLength 1 maxLength 8