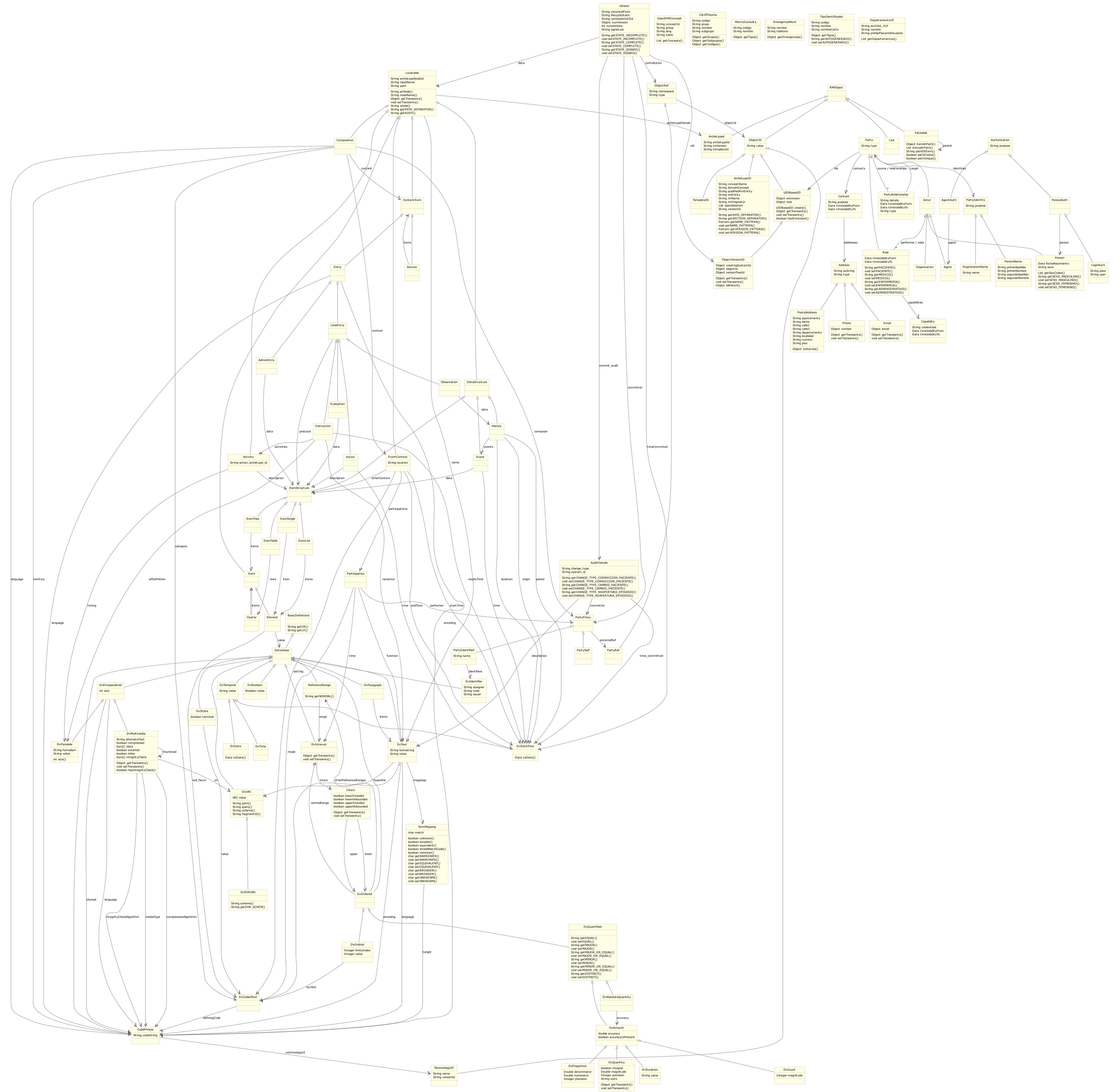
Version
String canonicalForm
String lifecycleState
String nombreArchCDA
Object numVersion
int numerosVers
String signature
String getSTATE_INCOMPLETE()
void setSTATE_INCOMPLETE()
String getSTATE_COMPLETE()
void setSTATE_COMPLETE()
String getSTATE_SIGNED()
void setSTATE_SIGNED()
OpenEHRConcept
String conceptId
String group
String lang
String rubric
List getConcepts()
Cie10Trauma
String codigo
String grupo
String nombre
String subgrupo
Object getGrupos()
Object getSubgrupos()
Object getCodigos()
MotivoConsulta
String codigo
String nombre
Object getTipos()
EmergenciaMovil
String nombre
String telefono
Object getEmergencias()
TipoIdentificador
String codigo
String nombre
String nombreCorto
Object getTipos()
String getAUTOGENERADO()
void setAUTOGENERADO()
DepartamentoUY
String iso3166_2UY
String nombre
String prefijoPlacasVehiculares
List getDepartamentos()
data
contribution
Locatable
String archetypeNodeId
String className
String path
String atNode()
String nodeName()
Object getTransients()
void setTransients()
String whole()
String getPATH_SEPARATOR()
String getROOT()
ObjectRef
String namespace
String type
RMObject
archetypeDetails
objectId
uid
Archetyped
String archetypeId
String rmVersion
String templateId
ObjectID
String value
Pathable
Object itemAtPath()
List itemsAtPath()
String pathOfItem()
boolean pathExists()
boolean pathUnique()
parent
Party
String type
Link
Authorization
String purpose
Composition
content
ContentItem
items
Section
ArchetypeID
String conceptName
String domainConcept
String qualifiedRmEntity
String rmEntity
String rmName
String rmOriginator
List specialisation
String versionID
String getAXIS_SEPARATOR()
String getSECTION_SEPARATOR()
Pattern getNAME_PATTERN()
void setNAME_PATTERN()
Pattern getVERSION_PATTERN()
void setVERSION_PATTERN()
TemplateID
UIDBasedID
Object extension
Object root
UIDBasedID create()
Object getTransients()
void setTransients()
boolean hasExtension()
ids
contacts
source / relationships
target
identities
Contact
String purpose
Date timeValidityFrom
Date timeValidityTo
PartyRelationship
String details
Date timeValidityFrom
Date timeValidityTo
String type
Actor
AgentAuth
PartyIdentity
String purpose
PersonAuth
Entry
CareEntry
context
ObjectVersionID
Object creatingSystemId
Object objectId
Object versionTreeId
Object getTransients()
void setTransients()
Object isBranch()
addresses
performer / roles
agent
person
Address
String asString
String type
Role
Date timeValidityFrom
Date timeValidityTo
String getPACIENTE()
void setPACIENTE()
String getMEDICO()
void setMEDICO()
String getENFERMERIA()
void setENFERMERIA()
String getADMINISTRATIVO()
void setADMINISTRATIVO()
Organization
Agent
OrganizationName
String name
PersonName
String primerApellido
String primerNombre
String segundoApellido
String segundoNombre
Person
Date fechaNacimiento
String sexo
List getSexCodes()
String getSEXO_MASCULINO()
void setSEXO_MASCULINO()
String getSEXO_FEMENINO()
void setSEXO_FEMENINO()
LoginAuth
String pass
String user
PostalAddress
String apartamento
String barrio
String calle1
String calle2
String departamento
String localidad
String numero
String piso
Object writeLine()
Phone
Object number
Object getTransients()
void setTransients()
Email
Object email
Object getTransients()
void setTransients()
Capability
String credentials
Date timeValidityFrom
Date timeValidityTo
capabilities
AdminEntry
Observation
DataStructure
Evaluation
Instruction
History
protocol
activities
events
composer
Activity
String action_archetype_id
Action
EventContext
String location
Event
name
description
otherContext
ItemStructure
participations
ItemTree
ItemSingle
ItemTable
ItemList
category
items
Item
rows
item
Participation
narrative
timing
language
territory
wfDefinition
Cluster
Element
BasicDefinitions
String getCR()
String getLF()
value
time
endTime
performer
startTime
encoding
expiryTime
duration
origin
period
AuditDetails
String change_type
String system_id
String getCHANGE_TYPE_CORRECCION_PACIENTE()
void setCHANGE_TYPE_CORRECCION_PACIENTE()
String getCHANGE_TYPE_CAMBIO_PACIENTE()
void setCHANGE_TYPE_CAMBIO_PACIENTE()
String getCHANGE_TYPE_REAPERTURA_EPISODIO()
void setCHANGE_TYPE_REAPERTURA_EPISODIO()
commit_audit
committer
timeCommitted
PartyProxy
PartyIdentified
String name
identifiers
DvIdentifier
String assigner
String code
String issuer
PartySelf
PartyRef
externalRef
time_committed
DataValue
function
setting
DvEncapsulated
int size
DvTemporal
String value
DvBoolean
Boolean value
ReferenceRange
String getNORMAL()
DvParagraph
DvState
boolean terminal
range
items
DvParsable
String formalism
String value
int size()
DvMultimedia
String alternateText
boolean compressed
byte[] data
boolean external
boolean inline
byte[] integrityCheck
Object getTransients()
void setTransients()
boolean hasIntegrityCheck()
thumbnail
DvDate
Date toDate()
DvTime
DvInterval
Object getTransients()
void setTransients()
mode
DvText
String formatting
String value
DvDateTime
Date toDate()
null_flavor
uri
interv
otherReferenceRanges
hyperlink
mappings
DvURI
URI value
String path()
String query()
String scheme()
String fragmentID()
Interv
boolean lowerIncluded
boolean lowerUnbounded
boolean upperIncluded
boolean upperUnbounded
Object getTransients()
void setTransients()
normalRange
upper
lower
TermMapping
char match
boolean unknown()
boolean broader()
boolean equivalent()
boolean isValidMatchCode()
boolean narrower()
char getNARROWER()
void setNARROWER()
char getEQUIVALENT()
void setEQUIVALENT()
char getBROADER()
void setBROADER()
char getUNKNOWN()
void setUNKNOWN()
value
DvEHRURI
String scheme()
String getEHR_SCHEM()
DvOrdered
charset
language
integrityCheckAlgorithm
mediaType
compressionAlgorithm
encoding
language
DvQuantified
String getEQUAL()
void setEQUAL()
String getMAJOR()
void setMAJOR()
String getMAJOR_OR_EQUAL()
void setMAJOR_OR_EQUAL()
String getMINOR()
void setMINOR()
String getMINOR_OR_EQUAL()
void setMINOR_OR_EQUAL()
String getDISTINCT()
void setDISTINCT()
DvOrdinal
Integer limitsIndex
Integer value
target
symbol
DvCodedText
DvAbsoluteQuantity
definingCode
accuracy
CodePhrase
String codeString
DvAmount
double accuracy
boolean accuracyIsPercent
terminologyId
TerminologyID
String name
String versionId
DvProportion
Double denominator
Double numerator
Integer precision
DvQuantity
boolean integral
Double magnitude
Integer precision
String units
Object getTransients()
void setTransients()
DvDuration
String value
DvCount
Integer magnitude