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- [Augmented Backus-Naur Form](#)
- [author](#)
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- [authoritative concept](#)
- [automatic classification](#)
- [axiom](#)

B

- [baseline](#)
- [beta package](#)
- [beta release](#)
- [beta release package](#)
- [binomial format](#)
- [binomial nomenclature](#)
- [browser](#)

C

- [candidate baseline](#)
- [canonical form](#)
- [cardinality](#)
 - [cardinality in group](#)
 - [cardinality in group constraint](#)
- [CDS](#)

- CDSS
- CEN
- CEN TC251
- CF expression
- check-digit
- child
- children
- CIS
- classifier
- classifiable form expression
- clinical decision support
- clinical decision support system
- clinical information system
- clinical situation
- Clinical Terms Version 3
- close to user form expression
- C-NPU
- code
- collaborative space
- Common Terminology Services 2
- complement
- component
 - component history
 - component version
- compositional grammar
- concept
 - concept definition
 - concept enumeration
 - concept equivalence
 - concept identifier
- concept model
 - concept model attribute
 - concept model domain
 - concept model range
- Confluence
- conjunction
- constraint
- context
- context wrapper
- core file
- core table
- cross mapping
- CTS2
- CTUF expression
- CTV3
- current snapshot view
- current delta view

D

- DAG
- Data Analysis System
- Data Creation System
- data migration
- defined concept
- defining characteristic
- defining relationship
- delta release
- delta view
- derivative
- descendant
- description
 - description identifier
 - description type
- description logic
 - description logic classification
 - description logic classifier
- destination concept
- destinationId
- dialect
- directed acyclic graph
- disjunction
- disjunctive

- distribution normal form
 - distribution normal form - obsolete-definition
- DL
- DNF
- domain
 - domain constraint
- Draft Standard for Trial Use
- DSTU
- duplicate term

E

- ECL
- edition
- editor
- EHR
- electronic health record
- EN13606
- enabled application
- enabled implementation
- entire
- eponym
- eponymous term
- equivalence
- European Committee for Standardization
- explicit context
- expression
 - expression constraint
 - expression constraint language
 - expression constraint template
 - expression refinement
 - expression template
- extended edition
- extended versioned edition
- extension
- extension namespace identifier
- extensional subset definition
- extensionally defined subset

F

- Fast Healthcare Interoperability Resources
- FHIR
- field
- FMA
- focus concept
- focus module
- Foundational Model of Anatomy
- FSN
- full release
- full view
- fully specified name

G

- grouped
- grouped attribute
- grouper
- grouper concept

H

- healthcare client
- healthcare encounter
- healthcare episode
- healthcare professional
- healthcare provider
- Health Level 7
 - Health Level 7 Version 3

- Health Level 7
Version 3 Reference
Information Model
- hierarchy
- hierarchy tag
- historical reference set
- HL7
 - HL7 CTS2
 - HL7 TerminInfo
 - HL7 V3
 - HL7 V3 RIM
- HRCM
- human readable concept
model

I

- ICD
 - ICD-9
 - ICD-9-CM
 - ICD-10
 - ICD-10-CM
 - ICD-11
- identifier
- IFCC-IUPAC
- IHTSDO
 - IHTSDO Affiliate
 - IHTSDO Member
- immutable
- in group cardinality
- inactive
 - inactive component
 - inactive concept
 - inactive description
 - inactive reference
set member
 - inactive relationship
- inferred view
- INN
- inpatient episode
- intellectual property
- intellectual property rights
- intensional subset definition
- intensionally defined subset
- International Classification of
Diseases
- International Edition
- International Health
Terminology Standards
Development Organisation
- International Nonproprietary
Names
- International Organization for
Standardization
- International Release
- intersection
- IP
- IPR
- is a
- ISO
- ISO TC215

J

K

- KB
- kind of value
- knowledge base

L

- language
- language context
- language reference set
- Logical Observation
Identifiers Names and Codes
- LOINC

M

- machine readable concept model
- managed content addition
- mapping
 - mapping reference set
- MCA
- meaning binding
- Member
- Member Forum
- Member territory
- metadata
 - metadata concept
- migration
- model of meaning
- model of use
- modeler
- modeling
- module
- module dependency
- monohierarchical classification
- monohierarchy
- MRCM
 - MRCM reference set
- mutability
- mutable

N

- namespace concept
- namespaceId
- namespace identifier
- National Edition
- National Health Service
- National Library of Medicine
- National Release
- National Release Center
- natural language processing
- navigation
 - navigation concept
 - navigation hierarchy
- necessary condition
- necessary normal form
- necessary normal form expression
- NHS
- NHS Clinical Terms Version 3
- NLM
- NLP
- NNF
- NNF expression
- Nomenclature, Properties and Units
- non-Member territory
- normal form
- normal form transformation
- NPU

O

- ontology
- openEHR
- operational migration
- other-code
- OWL
 - OWL axiom
 - OWL axiom reference set
 - OWL Functional Syntax
 - OWL ontology reference set

P

- [partitionid](#)
- [partition identifier](#)
- [phrase equivalent](#)
- [POC](#)
- [point of care](#)
- [polyhierarchical classification](#)
- [polyhierarchy](#)
- [postcoordinated](#)
- [postcoordinated expression](#)
- [postcoordination](#)
- [precoordinated](#)
- [precoordinated expression](#)
- [precoordination](#)
- [predicate migration](#)
- [preferred synonym](#)
- [preferred term](#)
- [primitive concept](#)
- [production package](#)
- [production release](#)
- [production release package](#)
- [proximal primitive supertype](#)
- [proximal primitive parent](#)

Q

- [qualifier](#)
- [qualifier value](#)
- [qualifying characteristic](#)
- [quality characteristic](#)
- [quality metric](#)
- [quality target](#)
- [query predicate](#)
- [query template](#)

R

- [range](#)
 - [range constraint](#)
- [Read Code](#)
 - [Read Code 4-byte set](#)
 - [Read Code Version 2](#)
 - [Read Code Version 3](#)
- [realm](#)
- [record service](#)
- [reference information model](#)
- [reference set](#)
 - [reference set member](#)
 - [reference set member version](#)
 - [reference set membership test](#)
- [reference terminology](#)
- [refinement](#)
- [refset](#)
- [relationship](#)
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- [release](#)
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- [RF1](#)
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- [role](#)
- [role group](#)
- [root concept](#)
- [root metadata concept](#)

S

- SCG
- SCT
- SCTID
- semantic equivalence
- semantic interoperability
- semantic tag
- SEP
- situation with explicit context
- snapshot release
- snapshot view
- SNOMED
- SNOMED Clinical Terms
- SNOMED CT
 - SNOMED CT Affiliate Edition
 - SNOMED CT Affiliate License Agreement
 - SNOMED CT annotation
 - SNOMED CT application
 - SNOMED CT author
 - SNOMED CT authoring
 - SNOMED CT browser
 - SNOMED CT component
 - SNOMED CT compositional grammar
 - SNOMED CT concept
 - SNOMED CT concept definition
 - SNOMED CT concept identifier
 - SNOMED CT concept model
 - SNOMED CT core
 - SNOMED CT core file
 - SNOMED CT core table
 - SNOMED CT derivative
 - SNOMED CT description
 - SNOMED CT distribution file
 - SNOMED CT distribution format
 - SNOMED CT edition
 - SNOMED CT editor
 - SNOMED CT enabled application
 - SNOMED CT enabled implementation
 - SNOMED CT expression
 - SNOMED CT expression constraint
 - SNOMED CT expression constraint template
 - SNOMED CT expression template
 - SNOMED CT extension
 - SNOMED CT Identifier
 - SNOMED CT implementation
 - SNOMED CT International Edition

- SNOMED CT International extension
- SNOMED CT International Release
- SNOMED CT International release package
- SNOMED CT logical model
- SNOMED CT metadata
- SNOMED CT model component concept
- SNOMED CT modeler
- SNOMED CT modeling
- SNOMED CT module
- SNOMED CT National Edition
- SNOMED CT National Extension
- SNOMED CT National Release
- SNOMED CT query language
- SNOMED CT reference set
- SNOMED CT relationship
- SNOMED CT release
- SNOMED CT release file
- SNOMED CT release format
- SNOMED CT Release Format 1
- SNOMED CT Release Format 2
- SNOMED CT release package
- SNOMED CT template
- SNOMED CT template slot
- SNOMED CT terminology server
- SNOMED CT terminology services
- SNOMED CT version
- SNOMED CT versioned edition
- SNOMED International
 - SNOMED International (version of SNOMED)
 - SNOMED International Affiliate
 - SNOMED International Member
- SNOMED RT
- source concept
- sourceId
- source language
- SQL
- stated form
- stated view
- statistical classification
- Structured Query Language
- structure-entire-part
- subject of care
- subject of record
- subset
- substrate

- subsume
- subsumption test
- subtype
 - subtype child
 - subtype children
 - subtype classification
 - subtype descendant
 - subtype hierarchy
 - subtype relationship
 - subtype test
- sufficient definition
- sufficiently defined concept
- sufficient set
- supertype
 - supertype ancestor
 - supertype parent
- synonym

T

- target code
- target language
- target scheme
- technology preview
- template
- template slot
- term
- TermInfo
- terminology binding
- terminology browser
- terminology server
- terminology service
- textual definition
- top level concept
- top level metadata concept
- transform
- transformation
- transitive closure
- translation
 - translation service provider
 - translation source language
 - translation target language
- TSP

U

- UI
- UK National Health Service
- UK NHS
- understandability, reproducibility and usefulness
- uniform resource identifier
- union
- universally unique identifier
- URI
- URU
- user interface
- UUID

V

- value set
- value set binding
- version
- versioned edition
- versioned module
- versioned view
- view

W

- Web Ontology Language
- WHO
- word equivalent
- World Health Organization

[X](#)

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