EDIT - feature request #8006

Improve labels for taxon relationships

01/22/2019 12:53 PM - Andreas Müller

Status: Closed Start date:
Priority: New Due date:

Assignee: Andreas Müller % Done:

Category: cdm Estimated time: 0:00 hour

Target version: CDM UML 5.5

Severity: normal

Description

labels should start with "is ..." and should use small laters where appropriate. Similar to #7857

Related issues:

Related to EDIT - bug #7857: Update name relationship type representations an...

Related to EDIT - bug #7514: Change direct and inverse symbol for pro parte s...

Related to EDIT - bug #7772: Rename TermBase_inverseRepresentation to Defined...

Closed

Copied to EDIT - bug #8007: Improve labels for concept relationships

New

Copied to EDIT - feature request #9767: Improve labels for concept relationships

Duplicate

100%

Associated revisions

Revision a2228e59 - 02/25/2019 08:49 PM - Andreas Müller

ref #8006 update labels for MAN, ppSynonyms, inval. desig. & tax. included

Revision 26dbefd5 - 02/25/2019 08:49 PM - Andreas Müller

ref #8006, ref #7514, ref #7857 fix TermRepresentationUpdater sql

Revision 6cd6cbd2 - 04/15/2019 03:52 PM - Andreas Müller

ref #8006 update labels for MAN, ppSynonyms, inval. desig. & tax. included

Revision 08f94ac8 - 04/15/2019 03:52 PM - Andreas Müller

ref #8006, ref #7514, ref #7857 fix TermRepresentationUpdater sql

History

#1 - 01/22/2019 12:53 PM - Andreas Müller

- Related to bug #7857: Update name relationship type representations and symmetrie added

#2 - 01/22/2019 12:53 PM - Andreas Müller

- Related to bug #7514: Change direct and inverse symbol for pro parte synonym and misapplied name relationship types. added

#3 - 01/22/2019 01:22 PM - Andreas Müller

- Subject changed from improve labels for taxon relationships to Improve labels for taxon relationships
- Status changed from New to Resolved

#4 - 01/22/2019 01:22 PM - Andreas Müller

- % Done changed from 0 to 50

#5 - 01/22/2019 01:25 PM - Andreas Müller

- Related to bug #8007: Improve labels for concept relationships added

#6 - 01/22/2019 01:26 PM - Andreas Müller

concept relationship labels moved to #8007

#7 - 01/22/2019 01:26 PM - Andreas Müller

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- Related to deleted (bug #8007: Improve labels for concept relationships)

#8 - 01/22/2019 01:26 PM - Andreas Müller

- Copied to bug #8007: Improve labels for concept relationships added

#9 - 02/21/2019 12:13 PM - Andreas Müller

- Related to bug #7772: Rename TermBase_inverseRepresentation to DefinedTermBase_InverseRepresentation added

#10 - 09/17/2021 12:01 PM - Andreas Müller

- Copied to feature request #9767: Improve labels for concept relationships added

#11 - 09/17/2021 12:08 PM - Andreas Müller

- Status changed from Resolved to Closed
- % Done changed from 50 to 100

Looks correct in production databases

```
SELECT r.text, r.abbreviatedLabel, r.label, r.plural, r.language_id, dtb.titleCache, dtb.idInVocabulary, dtb. symbol, dtb.symbol2, dtb.id, dtb.vocabulary_id
FROM Representation r INNER JOIN DefinedTermBase_Representation MN ON MN.representations_id = r.id
INNER JOIN DefinedTermBase dtb ON dtb.id = MN.DefinedTermBase_id
WHERE r.label = 'is taxonomically included in' OR dtb.vocabulary_id IN (24)
;
SELECT r.text, r.abbreviatedLabel, r.label, r.plural, r.language_id, dtb.titleCache, dtb.idInVocabulary, dtb. symbol, dtb.symbol2, dtb.id, dtb.vocabulary_id
FROM Representation r INNER JOIN DefinedTermBase_InverseRepresentation MN ON MN.inverseRepresentations_id = r.id
INNER JOIN DefinedTermBase dtb ON dtb.id = MN.DefinedTermBase_id
WHERE r.label = 'is taxonomically included in' OR dtb.vocabulary_id IN (24)
```

(for E+M)

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