

Feedback on Editor's draft text for FDIS 19763-3 Ed 2

Source: Ray Gates, Canada Date: 2009-11-19

1. Normative ref. to 11179-3 should include Corrigendum
2. Why must local registered ontology be based on at least one reference ontology? What if we want to register an independent ontology that the RA does not consider a reference ontology?
3. 3.1.2.5 Note 2: 'can consists of or uses' should be 'can consist of or use'
4. 5.1 para 1, suggested rewording:
... two packages: Basic_Model package and Evolution_Model package
5. 5.1 para 2, sentence 1: remove '?' after 'independently'
6. 5.1 para 3, sentence 2: 'Ontology_Component_Evolution' is misspelled.
7. 5.2, top of p.6, 'associate' s/b 'associated'
8. 5.2, p.6, para. 3, line 3, 'subclasse' s/b 'subclass'
9. 5.2, Fig. 3, 'Local_Registered_Ontology_Whole' is misspelled.
10. 5.2, p.7, para. 3, line 3, insert 'a' after 'as'
11. 5.2, p.7, para. 4, seems to be an old version of para. 3 and should be deleted.
12. 5.3, p.8, Figure 4: In the figure remove the suffix '_Information' from the 3 evolution classes to match the names in the text.
13. 5.3, the paragraph below the figure needs to be rewritten.

Item_Evolution is an abstract metaclass that is a collectively exhaustive SuperClass of **Ontology_Whole_Evolution**, **Ontology_Component_Evolution** and **Ontology_Atomic_Construct_Evolution**. **Ontology_Whole_Evolution** is a metaclass that indicates what a **Registered_Ontology_Whole** evolves to what a **Registered_Ontology_Whole** and is possibly composed of **Ontology_Component_Evolution**. **Ontology_Component_Evolution** is a metaclass that indicates what a **Registered_Ontology_Component** evolves to what a **Registered_Ontology_Component** and is possibly composed of **Ontology_Atomic_Construct_Evolution**. **Ontology_Atomic_Construct_Evolution** is a metaclass that indicates what a **Registered_Ontology_Atomic_Construct** evolves to what a **Registered_Ontology_Atomic_Construct**. Evolution information on **Unregistered_Ontology_Whole** and **Unregistered_Ontology_Atomic_Construct** is out of scope since they are not registered.

14. Correct all misspellings:
 - a. 'Regsitered' s/b/ 'Registered' (multiple occurrences)
 - b. newVerstion s/b newVersion (multiple occurrences)

Deleted:

Deleted:

Formatted: Strikethrough