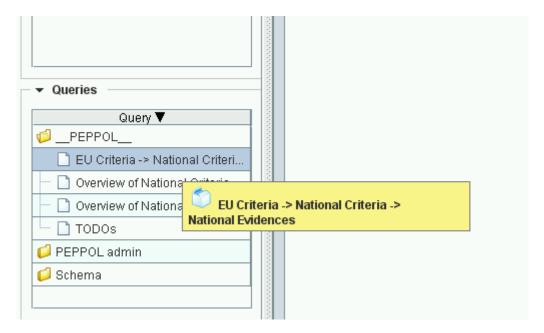
How to use the ontology management tool (inital tutorial)

## Major contents of presentation:

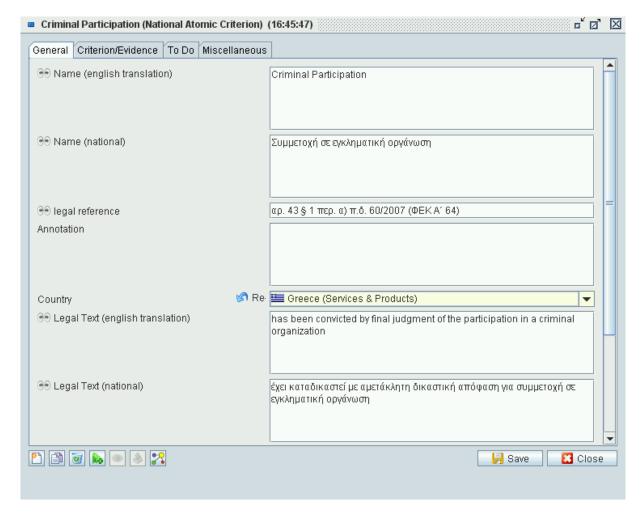
- Icons explanation
  - o Blue folder 🥥 : Criterion Group
  - o EU Flag 🔳 : EU Criterion
  - Little blue retangle = : National Atomic Criterion
  - Two little blue rectangles National Combined Criterion
  - Yellow roll of paper \*\*: Evidence
  - Wizard with pointy blue hat 
    Criterion Requirement (for whom will this criterion be suggested)
  - Yellow paper rectangle with blue circle with exclamation mark : Evidence
    Restriction (for whom can this Evidence be issued)
  - o Two eyes 🖭 : parts that are visible within the ontology
- PEPPOL (Query): EU Criteria -> National Criteria is major workspace



• Edit something: right mouse click and "open"



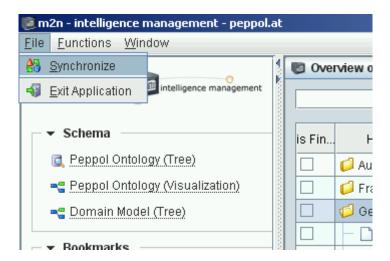
• Criteria definition: Provide criterion short name, legal reference and legal text. Provide user hints for the criteria, define the replacement rule as minimum substitution level of self issued evidence and assign To Do's



• Add new sub element: Define evidences, criterion requirements and set primary evidence (legally valid) and secondary evidence (alternatives or self declarations).

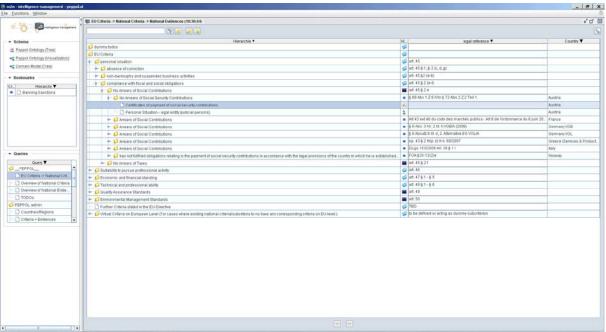


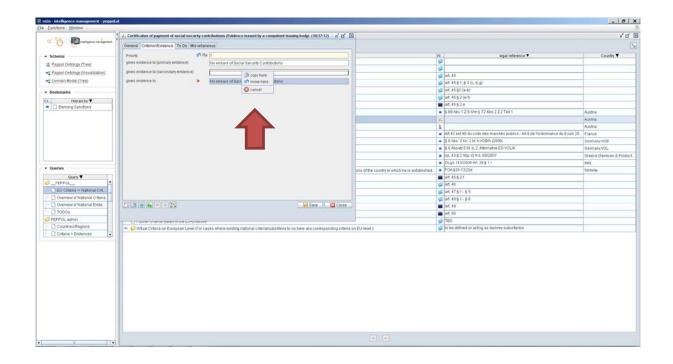
- PEPPOL (Query): Overview of National Criteria provides comprehensive summary of all criteria per country
- PEPPOL (Query): Overview of National evidences provides comprehensive summary of all criteria per country
- Save: This lets you save your changes (the system also automatically saves at certain points)



## **Drag & Drop**







**copy here**: The object stays in the primary context.

If you have a tree:

- A
- + B
- + C

And then you draw up B under C, the tree looks after "copy here" like:

- A
- + B
- + C
- + B

**Move here**: the object removes from his primary context.

If you have a tree

- A
- + B
- + C

And then you draw up B under C, the tree looks after "move here" like:

- A
- + B
- + C

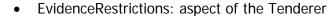
Same situation as you draw up something from the box into another.

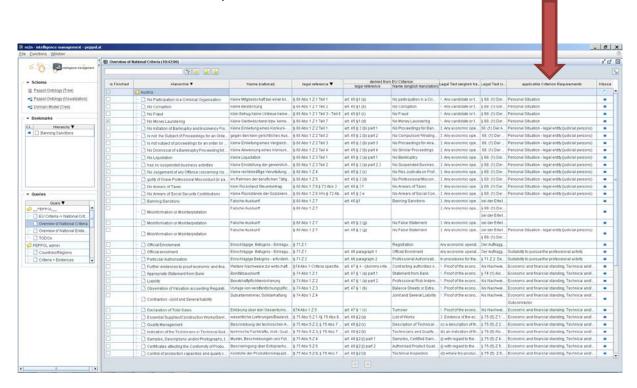
## **Criterion Requirements - Classifiaction**

The Classification is carried out through the tenderer-Types e.g Single Tenderer, Subcontractor.

The difference between CriterionRequirements and EvidenceRestrictions:

CriterionRequirements: aspect of the Contracting Authority





## **Evidence Restrictions – Classification (same as above)**

