# March 16$^{th}$ Meeting

| Members | Time | Venue |
|---|---|---|
| Dr. Mario LEZOCHE<br>Mariano FERREIRONE<br>Hamza ABDOULHOUSSEN<br>Killian CRESSANT<br>Hadrien ROCHU | 14h-15h | CRAN Lab |

### Progress

– Update the script to get a set of triples
– Load our ontology on `Neo4j`

### Agenda

1. Presentation of the `Neo4j` graph made with the ontology
2. Presentation of the triples generated with the `python` script
3. Informations and advices

### Presentation of the `Neo4j` graph made with the ontology

We have follow the instruction this link to import our ontology into `Neo4j`. We had to click on `Raw` on github to load it with the link on `Neo4j`. However, the constraints are not on the graph.

### Presentation of the triples generated with the `python` script

We have also updated the python script, it generate the `python` object but also complete a list with triples corresponding to (class, SUBCLASSOF, class). First, we have to check that all subclasses are in the list and then we could create new triples for the others data properties.

### Informations and advices

Dr Mario gave information about a possible internship after to finish the project. Besides, the defence of the project will happen on Monday, May 23th since the lab members of the jury will have to go to a conference. Dr Mario, also advised us to start the report because we could be short on time at the end.

### Tasks

— Go ahead on `Neo4j` and try to add properties and constraints
— Make tests for the script and try to generate more triples with data properties

Next meeting : *March 30$^{th}$ 2022*