

# Setup of the Protégé editor

- ❑ During the Project kickoff session, a practice session with Protégé will be given.
- ❑ Students are encouraged to actively follow this tutorial by using the Protégé tool on their PC during the session.
- ❑ In order to do so, they should install Protégé on their laptop before the session by following the instructions included here.

# 1. Installation of Protégé

- Access the Protégé site : <https://protege.stanford.edu/>.
- Download Protégé desktop (Zip file).
- Extract the folder and run Protégé.exe.

## 2. Installation of the OWLViz plugin

- ❑ OWLViz is designed to be used with the Protege-OWL editor.
  - Supports visualization and incremental navigation of hierarchies in an OWL Ontology.
  - Allows comparison of the asserted class hierarchy and the inferred class hierarchy.
- ❑ OWLViz is bundled with the "full" installation of Protégé but needs Graphviz.
  - Download and install [Graphviz](#).
  - Specify the path to Graphviz dot.exe file in Protégé Preferences Panel (File > Preferences > OWLViz sheet)

