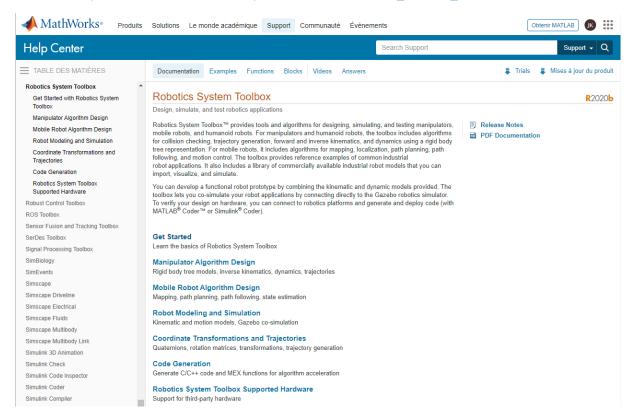
Toolbox ROS => 'rosbag' => SLAM App => 'Automated_occupancy_lidar_map' => IHM

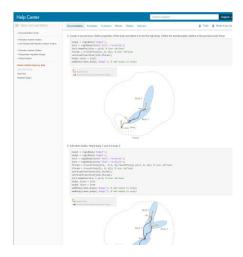
1) Créer un ROSbag depuis la ROStoolbox

Tutoriel: https://fr.mathworks.com/help/robotics/index.html?s cid=doc ftr



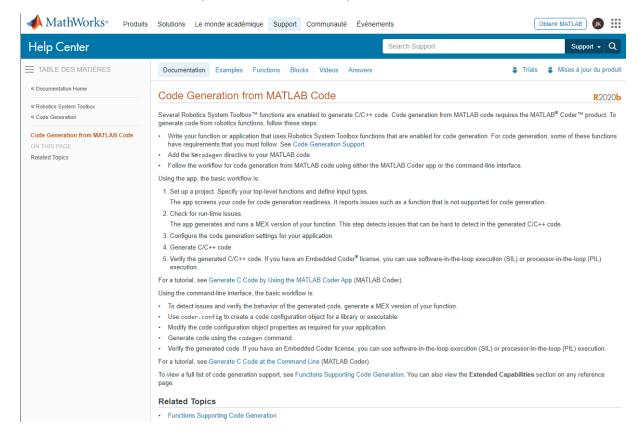
Points d'intérêt du tutoriel :

Possibilité de créer des articulations et des membres :



https://fr.mathworks.com/help/robotics/ug/build-a-robot-step-by-step.html

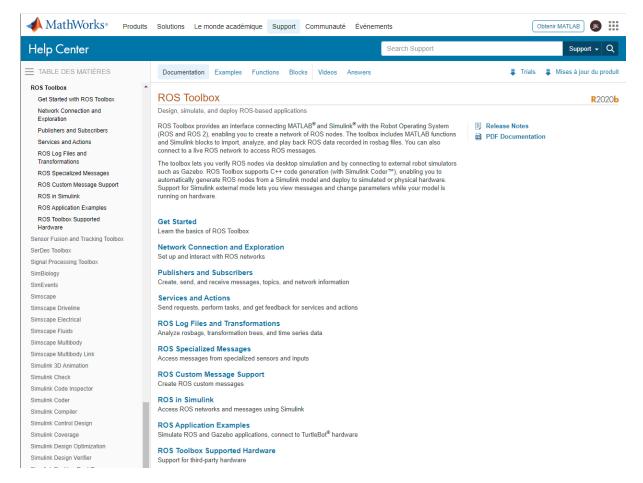
- Génération automatique de code « In the Loop » :



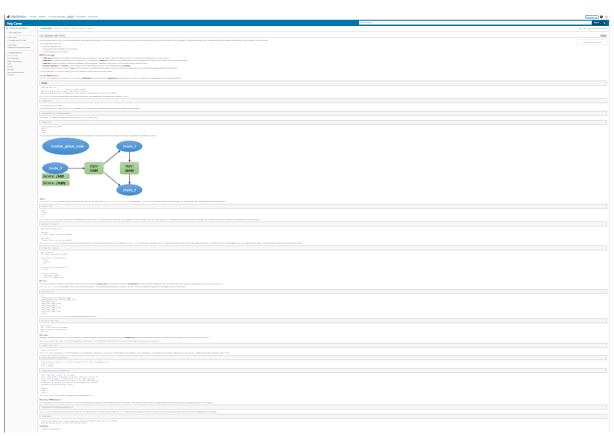
https://fr.mathworks.com/help/robotics/ug/code-generation-from-matlab-code.html

ROS TOOLBOX:

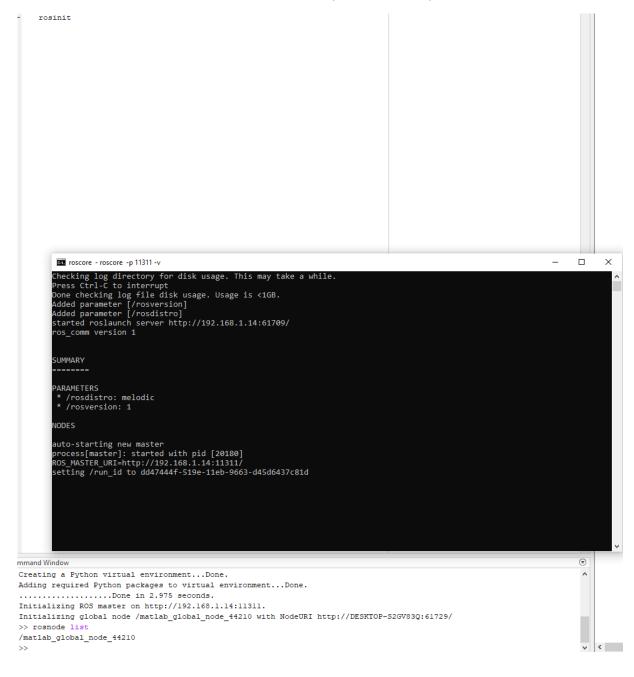
https://fr.mathworks.com/help/ros/index.html



Prise en main:



⇒ Nécessite l'installation de l'environnement Python Windows pour « rosinit »



Etude des ROSbags:

https://fr.mathworks.com/help/ros/ug/ros-log-files-rosbags.html

