The following tasks are common to integration efforts.

How do I add a sensor class to MCL?

1. add a symbol entry to the "SC" group in utils/symbols.def
   `psym MYSCLASS SC`
2. `make clean`
3. `make install`
4. add a node to your ontology fringe
   `node concInd(name=sc:mysclass)`
5. link the sensor class node into the ontology core
   `link abstraction(src=sc:mysclass,dst=observable)`
   (actually there should probably be a hierarchy of sclasses here)
6. `make config`
7. tweak your CPTs