

mxCUBE - Action #1199

Make existing hardware objects and bricks ESRF-independent

13/01/2012 02:42 PM - Guijarro, Matias

Status:	New	Start date:	13/01/2012
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Spent time:	0.00 hour
Description Remove SpecClient imports where needed ; remove /data/... (NICE filesystem structure) - be careful with validation ; make a consensus with others - ensure others can reuse the hardware objects and bricks ; make sure "dummy" objects are there to replace components like Login, ISPyB... (when those components are not there) every remaining specific class should be renamed with the institute as prefix (like ESRFMachineCurrent for example)			

History

#1 - 13/01/2012 02:48 PM - Guijarro, Matias

Make sure the number of digits in DataCollect parameters brick can be user-defined in brick properties