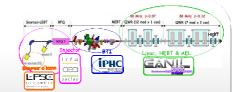


Status of the Spiral2 Command Control



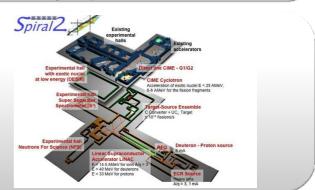
D. Touchard*, P. Gillette, C. Haquin, E. Lemaître, L. Philippe, E. Lécorché# and the GANIL control group (Ganil / Caen, France)

J.F. Denis, F. Gougnaud, J.F. Gournay‡, Y. Lussignol, P. Mattei (CEA-IRFU / Saclay, France)

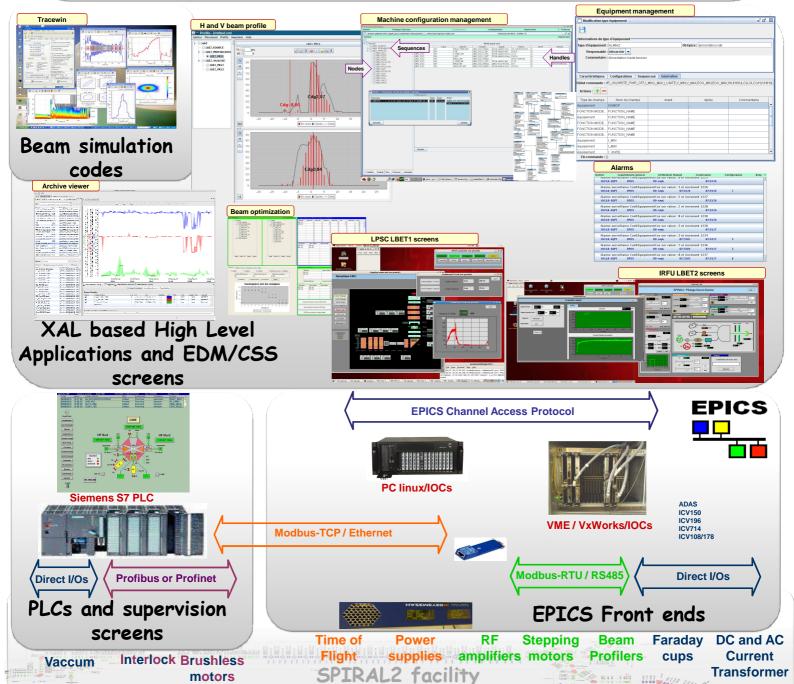
P. Graehling, J. Hosselet, C. Maazouzi (CNRS-IPHC / Strasbourg, France)

The SPIRAL2 project

The Spiral2 project consists of a new facility to provide high intensity RIB (Rare Ions Beams). Deuterons or Heavy Ions will be pre-accelerated in a RFQ (Radio Frequency Quadrupole) and then in a Linac (Superconducting Linear Accelerator). This primary beam will bombard target/source assemblies producing several rare ions which will be selected on the fly. They will be sent to the existing GANIL facility to be post-accelerated with the CIME cyclotron and transported to the experiment areas.



ALL THE



Phase 1