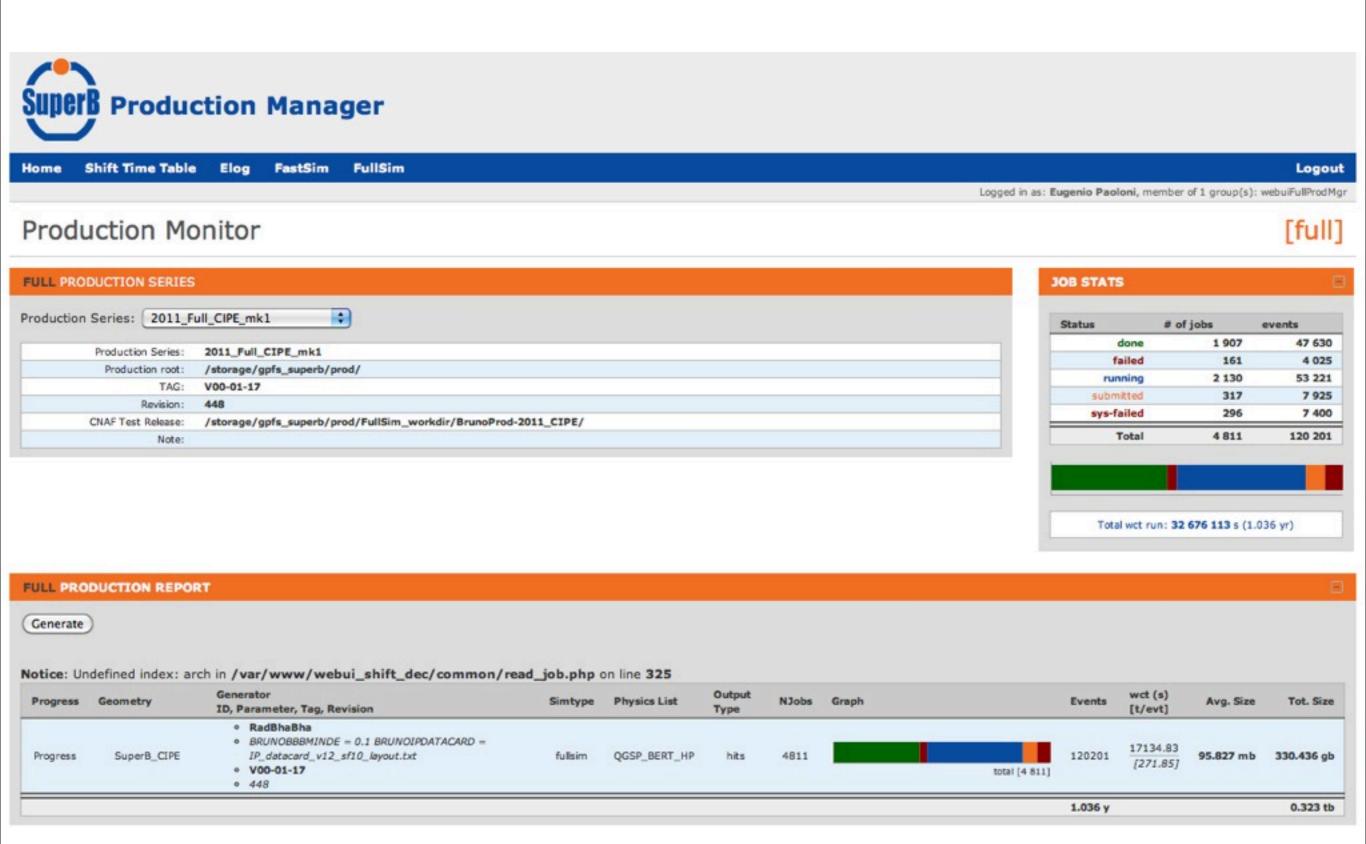
Full simulation

E.P., Alejandro Perez

Main differences since Caltech

- Beam line modeled up to the first dipoles of the beam lines (+/- 16 m from the IP)
- Detector hall for FEE studies of the radiation dose, single upset events etc.
- DCH step length reduced to I mm (multiple scattering in low density material)
- more realistic FTOF & backward EMC

Production during migration: (



Production after migration:)

