



CAMIF



- Idea is to centralize and better organize the machine descriptions in MAD-X format of all CERN machines using CVS
- The goal is to transfer to the new CVS structure in a completely transparent way: IE no apparent changes for the users
- CVS is ideal for this application and it is a pity that we haven't started for the LHC early!
- Responsible have been found for all "relevant" machines and transfer lines: LHC(Thys), SPS(Arduini, Wenninger), CNGS(Herr), PS(Berrig), PSBooster(Berrig), LEIR(Carli)
- After some discussions with all involved the CVS structure has been finalized
- There is a new CVS repository Cern Accelerator Mad-x Input Files
- Google search: cvsweb cern