Some decisions from our last two meetings

(July 6, 2011 and October 4, 2011)

W.-D. Moeller, MHF-SL, 1st Meeting of the European XFEL Accelerator Consortium

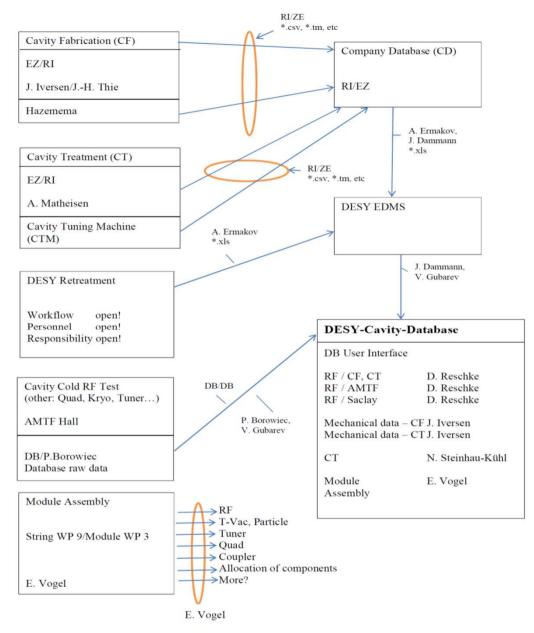
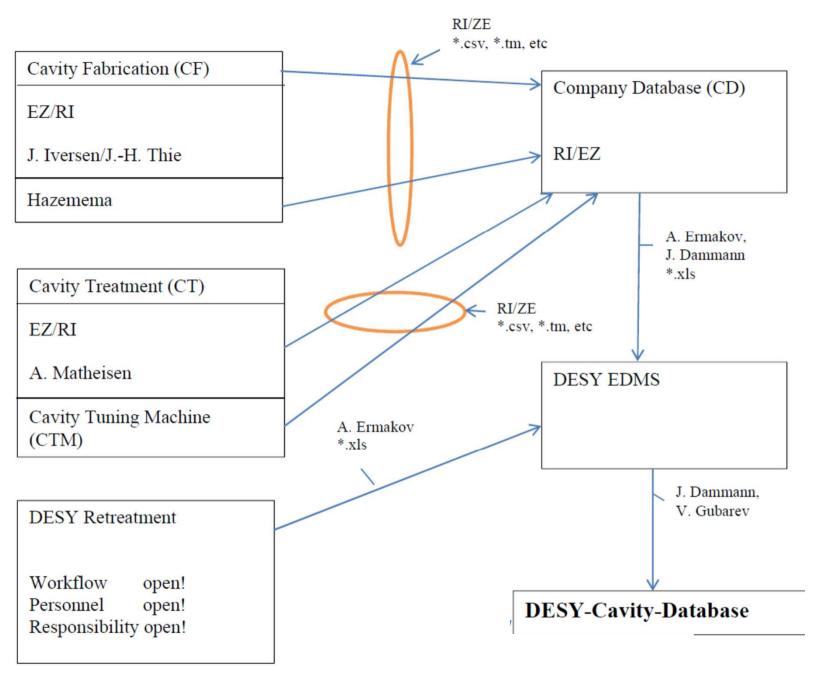
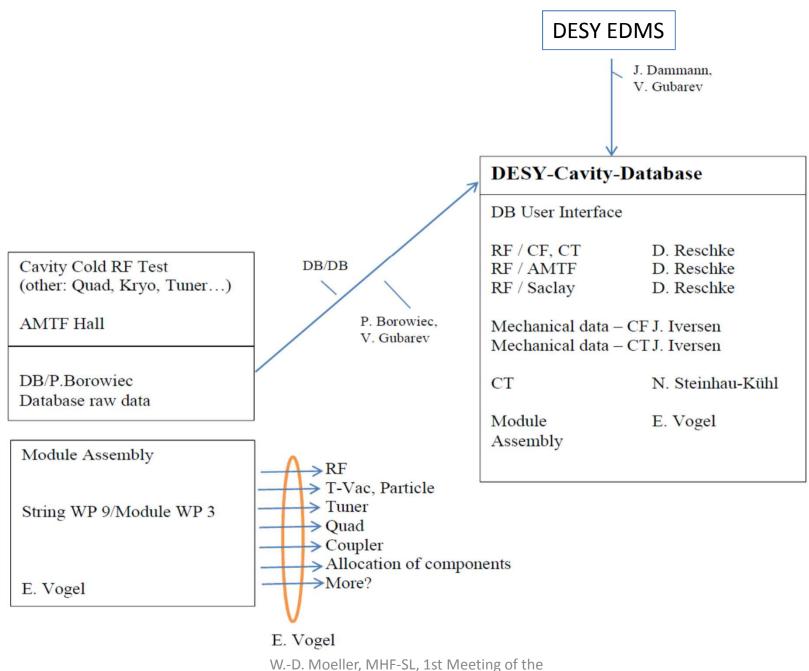


Diagram of data sources, data paths and formats as well as responsibilities

W.-D. Moeller, MHF-SL, 1st Meeting of the European XFEL Accelerator Consortium



W.-D. Moeller, MHF-SL, 1st Meeting of the European XFEL Accelerator Consortium



European XFEL Accelerator Consortium

Here our milestones from the last meeting: (As you see, we are well behind schedule!)

Milestones for the use of data transfer for the XFEL Cavities

First data have to be transferred to EDMS and data base:

•	Cavity fabrication	fall 2011
•	Hazemema measurements	27.9.2011
•	Cavity treatment	fall 2011
•	Tuning machine	1.11.2011
•	DESY retreatment	?
•	Cavity cold RF test in AMTF	June 2012
•	String assembly	1.2.2012
•	Module assembly	1.4.2012