

The initial product groupings are:

<b>Product Name (Lead Manager &amp; Partner)</b>	<b>Components (Partners)</b>	<b>Responsible for Node Type(s)</b>
Authorization (Christoph Witzig, SWITCH)	Authz Service (SWITCH, HIP, INFN, NIKHEF) Shibboleth interoperability (SWITCH)	
VO Management (Vincenzo Ciaschini, INFN)	VOMS (INFN) VOMSAdmin (INFN)	VOMS
Security Infrastructure Product Team (John White, HIP)	Delegation Framework (CERN, HIP, STFC) Trustmanager (HIP) Util-Java (HIP) Hydra (HIP) DICOM (HIP) myProxy Integration (HIP) LCAS/LCMAPS (NIKHEF) glExec (NIKHEF) SCAS (NIHKEF) Gridsite (STFC)	Hydra
Information Systems (Laurence Field, CERN)	BDII (CERN) GLUE Schema (CERN)	BDII
Compute Element (Massimo Sgaravatto, INFN)	CREAM (INFN) CEMon (INFN) BLAH (INFN)	CREAM
Logging & Bookkeeping (Ales Krenek, CESNET)	Proxy and attribute certificate renewal (CESNET) Logging & Bookkeeping (CESNET) Gsoap-plugin (CESNET)	LB
Data Management (Ákos Frohner, CERN)	CGSI_gSOAP (CERN) DPM (CERN) GFAL /lcg_util (CERN) LFC (CERN) FTS (CERN) AMGA (CERN)	FTS (various) LFC
Job Management (Who does this now, INFN)	WMS (INFN, ED)	WMS
Integrated Clients (SA3, CERN)		UI WN
Torque (SA3, NIKHEF)		Torque
LSF (SAn, ???)		LSF
Condor (SAn, PIC)		Condor
SGE (SAn, CESGA)		SGE
MPI (SAn, CERN)	Work with MPI-WG to find a new group to take this on.	GLITE-MPI

- To be assigned
  - dCache (External)
  - VO BOX (Experiment)