

EMI Collaboration Programs

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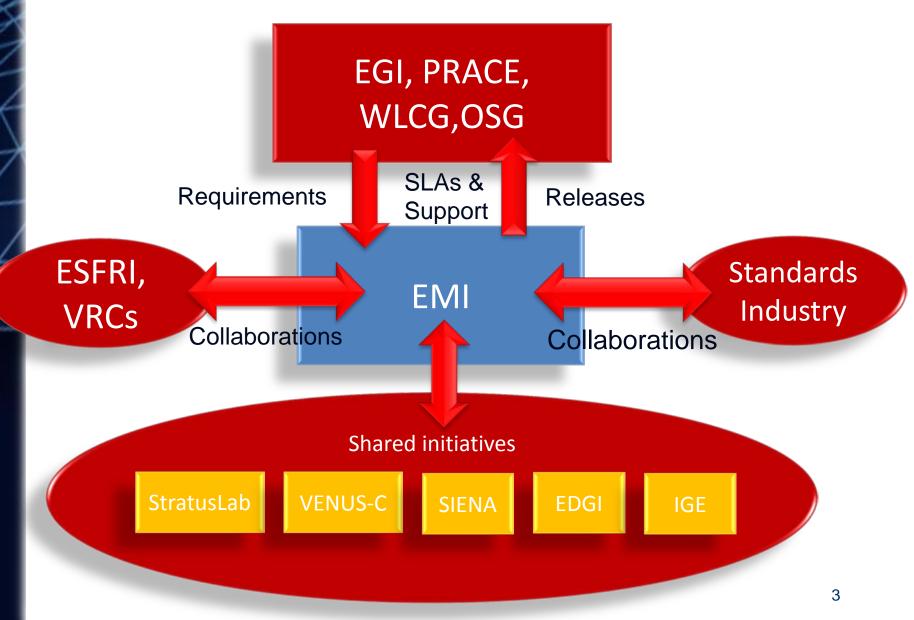
Overview collaboration strategy



- Seamless integration in DCI ecosystem
- Specific approach to technology partnerships
- Direct, pragmatic and proactive relationships with users of the middleware
- Works with EMI

Slide from Alberto





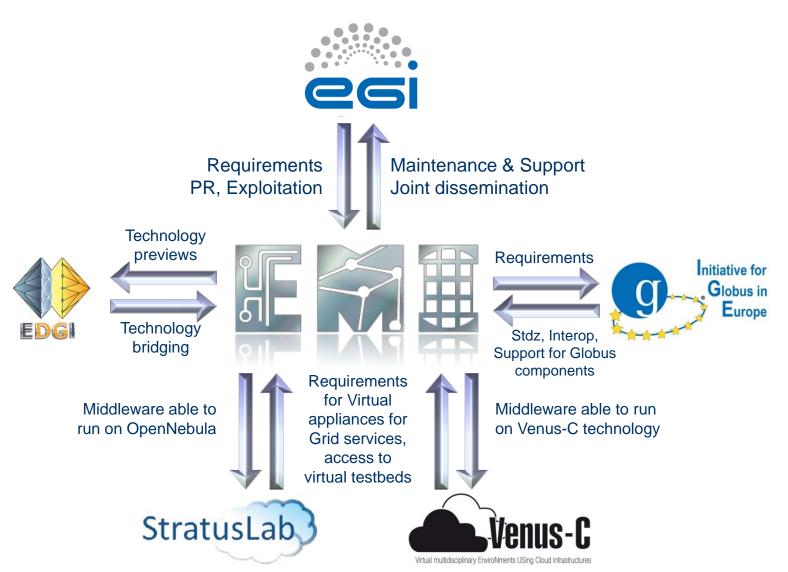


DCI Collaboration

- Dedicated to the specific collaboration program among the six DCI projects
 - EDGI
 - EGI_InSPIRE
 - EMI
 - IGE
 - StratusLab,
 - VENUS-C
- Common document in the works

EMI in the DCI Collaboration





Technology collaboration approach



- EMI participation in standardization activities => pragmatic, goal-oriented, proactive
 - Collaboration with SIENA
- Commercial partnerships:
 - Google (MoU in place)
 - Red Hat (discussions ongoing)

Technical user collaboration



- Our highest priority is to produce middleware that satisfies the needs of our users
- In particular, we wish to work with site administrators, application developers, developers of application integration software (e.g. portals), developers of complementary services, etc.
- Several contacts with these communities and VRC representatives are already established
- Collaborations with ESFRI technical representatives are gradually emerging

Technical user collaboration



- Flexible collaboration environment:
 - MoUs
 - Workshops / Special meetings
 - Arrange usability studies
 - Support for project proposals
 - SLAs
 - EMI Web community
 - For developers of applications, high level tools, portals, etc., a specific tailored program...

Works with EMI



- Based on MoU
- EMI Technology Preview
- Access to EMI development testbed for validation of implementation of functional requirements
- Dedicated technical support
- Works-with-EMI community tools

Improving the User Experience



- We are here to listen
- Two user community presentations, followed by general discussion
- Suggestions for further collaboration channels are welcome





Thank you!

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