

Bringing Europe's eLectronic Infrastructures to Expanding Frontiers

egee)



Enabling Grids for E-sciencE

Belief Bringing Europe's eLectronic Infrastructures to Expanding Frontiers

FP6 SSA Project www.beliefproject.org





www.eu-egee.org

INFSO-RI-508833



- To bridge the gap between the Industrial & Scientific Communities within elnfrastructures by
 - Forging co-operation links between the two communities concerning elnfrastructures.
 - Raising awareness amongst industry players and policy makers (eIRG & ESFRI)
 - Delivering brainstorming events, strategic networking workshops and international conferences and exhibitions on strategic multidisciplinary topics, organised in strategic cities in Europe, in the US, in India and Latin America.
 - 1st Brainstorming workshop: Linz, Austria, April 11, 12 "Future Knowledge Infrastructures – Scientific Repositories and Content Management over the Grid", in conjunction with the eIRG workshop;
- Seven international partners with complementary skills and roles: Metaware SpA, CNR – ISTI, The University of Athens, ERNET, ENGITECH, PUSP, University of Wisconsin –Madison





- **Outcome:** An elnfrastructure 'union' committing to international cooperation for the adoption of elnfrastructure developments and applications.
- Aim: Natural reference point and platform for communication, knowledge sharing and international outreach for elnfrastructure projects and communities.
- Method: A one stop shop for elnfrastructure communities providing, <u>Online</u>: a digital library; search and contact facility; information on what 'everyone is doing'...and how to do it; <u>Offline</u>: brainstorming, networking and conferences; publications.

