



# LASCOT

## Large Scale Collaborative decision support Technology

### Objectives

- Define, develop and demonstrate a distributed Collaborative Decision Support Technology for future cyber-enterprise in the global worldwide economy

### Problem

- More and more independent enterprises or administrations have to collaborate and concert in order to take relevant business decisions or to solve crisis.
- Organisations will need to overcome significant business, cultural, and (in some cases) security challenges.

### Benefits

- LASCOT will enable situation assessment, and will provide decision support facilities as well as simulation and validation facilities to support business decisions.
- The LASCOT Project will:
  - Define and create “mediation tools” enabling the acquisition and the adequate presentation of the qualified information for the final user.
  - Enhance the actual security tools to cope with the project goals.
  - Develop and demonstrate tools to support Decision Making.
  - Make use of visualisation technology for critical tasks such as decision-making, customer-centric analysis, Knowledge and business performance management

**Contact:**



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### Technical base

- Web services technologies
- XML as extensible mark-up language for data
- software components communicate and work together over corporate intranet and extranet, using the Simple Object Access Protocol (SOAP), and Universal Description Discovery and Integration (UDDI) as a directory of Web services

### Time schedule

- Project start : April 2003 for France, July 2003 for the Flemish partners, January 2004 for the Walloon partners
- Mock-up : April 2004
- Specifications : December 2004
- Final demonstrator : July 2005

### Partners

France



Belgium



it-optics

capvidia™



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## LASCOT Software Logical Architecture

