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Methodologies for the Engineering of complex Software systems: Agent-based approach (MEnSA)

- Funding Body: MIUR (PRIN 2006)
- Project Acronym: MEnSA
- Project Full Title: "Methodologies for the Engineering of complex Software systems: Agent-based approach"
- Protocol No.: 2006095051
- Official Site: http://www.mensa-project.org/
- Years: 2007-2009

Project Goal

The main objective of MEnSA is the creation of agent-oriented software engineering methodologies that support the development of complex software systems. The methodologies will assist the whole development process, from the requirements analysis to the actual implementation of the systems, using a metamodel-based approach. The expected result is a contribute in filling the existing gap between agent-oriented methodologies and multi-agent technologies and infrastructures.

Partners

- Alma Mater Studiorum—Università di Bologna, Cesena, Italy
  - Andrea Omicini (Project & UNIBO Coordinator)
  - Ambra Molesini
  - Sara Montagna
  - Elena Nardini
- Università degli Studi di Modena e Reggio Emilia
  - Giacomo Cabri
  - Maria Chiara Puviani
  - Franco Zambonelli
- Università degli Studi di Trento
  - Paolo Giorgini
  - Fabiano Dalpiaz