



# applications

- Top priorities for Applications support
  - persistency
  - basic toolkit, libraries
  - data dictionary
  - gridification

# fabrics

- Top priorities for fabrics
  - grid-fabric interface
  - architecture for simplification and stability
    - auto-installation, maintenance
    - monitoring
    - fault tolerance
  - Pasta III
  - implementation I
    - auto-installation
    - large scale monitoring
  - implementation II
    - First round of fault tolerance
  - Tier 2 package?
  - RTAGs??
    - MSS \_ Castor
    - Monitoring functionality? Can this be serious?
    - How do we define what it is that the experiments should be specifying?
    - Is technology evaluation an RTAG issue?
- Coordination and looking for work-sharing; how to

# Architecture

- Architecture –
  - applications
  - systems – fabric & grid --- with implications both ways
  - overall architecture – model, etc. → experiment architects, DGF, TW, Peter Kunszt
- DGF – Simplification, predictable behaviour

# coordination

- applications
- grid technology – out of our hands
- the fabric & the grid

# Budgets

- Phase 1
- Phase 2