# Level 3 Filter Farm Status

- Farm Nodes
  - received 4 bids from vendors
  - two were considered:
    - motherboard based on Pentium III
    - motherboard based on AMD Athlon
      - rather new design
      - about $20k cheaper than Pentium solution
      - got one evaluation node from Linux Networks
      - Jason has been testing it the last week

# L3 Filter Farm Software

- IOProcess and Filtershell
  - first version exists
  - uses dummy event source (file) and event sink
  - going into cvs this week
- ScriptRunner
  - next step is to add this to Filtershell
  - setup of configuration files, RCP database etc.
  - dynamic configuration information can be generated with coorsim from the .xml files and added to the event source
- Control and Monitoring

# Next Steps

- Detailed milestone doc in preparation
  - functionality
  - timescale
  - tests
- Integration with L3 system
  - preliminary date: August 13th
- Next meeting: Monday 3pm, Far side
  - status
  - discussion on milestones, integration