ATF - WP7 - Status

- 3 tools deployed on TB1 (CERN, NIKHEF, CNAF, CC-LYON, …)
  - Pinger
  - Iperf
  - Udpmon
- Publication of network metrics in MDS
  - LDAP backend delivered for pinger

ATF - WP7 - Dependencies

- WP1
  - WP 7 must provide a network closeness function for resource broker
    - CE <-> SE ??
- WP 2
  - WP 7 must provide a network closeness function for replica manager
    - SE <-> SE ??
- WP 3
  - Provider of information for MDS / R-GMA
  - Consumer for MapCenter / NetSaint
  - Consumer for elaborated functions (closeness ?)

ATF - WP7 - Vagueness

- Provisioning
  - Streams identification (CE, SE, MS, RB, II, MDS….)
  - What is a SE (node, mass storage, service ??)
  - Traffic measurement issues (e.g. CERN)

TB1 functional issues TB2 performances ??

- Presentation layer : metrics / availability
  - MapCenter
  - NetSaint
- Usage of networks metrics
  - Publication to MDS, R-GMA ???
  - WP1 (through II ?), WP2
    - E.g. : networkcost (SE1, SE2, Filesize)