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- Phone:
 - ◆ **TRIUMF:** Denise
 - ◆ **RAL:** Gordon
 - ◆ **BNL:** Iris
 - ◆ **GridKA:** Andreas
 - ◆ **ATLAS:** Sasha
 - ◆ **Oxford:** Stefan
 - ◆ **CNAF:** Barbara

- CERN:
 - ◆ **3D:** Dirk, Eva, Zbigniew
 - ◆ **LHCB:** Marco
 - ◆ **LFC:** Jean-Philippe
 - ◆ **ARDA:** Birger

- Round table site status:
 - ◆ Taiwan: db cluster expected to be available end next week.
 - ◆ BNL (Iris): problem of the disk space missing has been solved. OEM agents still pending, problem reported to Oracle.
 - ◆ CERN (Eva): archivelog mode enabled on the integration RACs.
 - ◆ GridKA (Andreas): shared pool memory problem disappeared after database restart.
 - ◆ IN2P3: Streams setup for the LHCb experiment ongoing.
 - ◆ RAL (Gordon): throughput tests re-run: response time passed.
 - ◆ CNAF (Barbara): second cluster expected to be available beginning next week. Setting up storage (not the definitive one, waiting for the Fiber Channel Storage - expected end of September).
 - ◆ NDGF: hw request ongoing.
 - ◆ SARA: setting up a test system.
 - ◆ PIC: looking for dba contact. Hw almost ready.
 - ◆ TRIUMF (Denise): hw ordered, test installation.

- LFC replication test status:
 - ◆ Simulated 40 parallel clients.
 - ◆ Rate: 3700 entries per minute. Observed: slave slower than the master.
 - ◆ Rate foreseen: 2 or 3 entries per second.
 - ◆ Objective for the next steps: achieve the rate on which replication is stable (no flow control).

- LHCB COOL tests:
 - ◆ Creation of schema done
 - ◆ Replication to RAL correct
 - ◆ Replication to GridKA: shared memory problem found and Apply process aborted. After solving the memory problem, apply process was re-enabled, and replication finished without problem. From dba point of view, everything has been replicated. Marco will check from the application point of view.
 - ◆ IN2P3: needed to import the contents already replicated to RAL and GridKA.
 - ◆ New account to be replicated. Eva will contact the sites and will add it to the replication setup.

- ATLAS COOL tests:
 - ◆ Florbela and Gancho are on holidays until September.
 - ◆ They will do the Streams setup.

- Recovery tests with Streams:
 - ◆ Test environment + Streams setup is ready to start the tests.
 - ◆ Population will run during some days. We will start with the recover of a destination site: RAL. Schedule to Wednesday.

 - Oracle BUG:
 - ◆ Problem has been identified.
 - ◆ Workaround available.
 - ◆ Patch to be released and applied during the next days!!
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