Presents : N. Dosme, J. Grebosz, L. Guevara, A. Korichi, E. Legay, A. Lopez-Martens, O. Stezowski, Ch. Theisen

Apologies for absence: Y. Aubert, X. Grave, M. Gulmini, P. Molini,

1.Status reports on the DAQ

Slow control: on progress and work still underway

"Loop" feature in the Narval script system has been implemented and tested at Legnaro.

Last GNAT version installed at GSI together with all the needed libs to compile Narval which is now compiled.

Debian Squeeze is available and the question is when should we switch to this version in Legnaro

Issues on the data format not resolved yet and a dedicated meeting should happen

New definition of the frames (2 weeks ago at Legnaro) which now contains additional infos in the track frames and a face to face meeting should happen for the data format. New frames will be implemented following the modification of the data flow.

Replay Data centre: investigations are underway at CSNSM and the Cloud System computing could be a good option. The system exist at LAL (Orsay) and could be used as a test bench for AGATA.

Many changes have been done on the DAQ-web site in particular in the wiki. A l ot of simplifications and updates have been performed

2. Actions and requests:

A full package with a Real Emulator is needed in order to process the data with OFT

New switches are needed in order to remotely power on-off the system : submit the proposal to the AMB

Any suggestions, comments concerning the web site have to be send to Christophe and Eric together with any existing useful doc and web links.

Planning, discussion and preparation of the GSI-meeting: A pre-agenda has to be prepared as soon as possible and will sent to the group with a doodle

A.O.B:

The question of the organisation raised again and the group would like very much know the final AGATA structure. The question will be discussed at the next AMB meeting which will take place at Koeln on the 17th of february.

Date of the next meeting: 2nd week of march