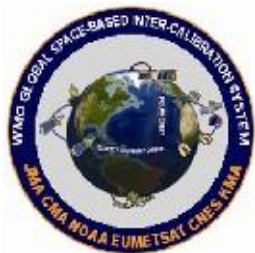


GDWG Outstanding Issues

Peter Miu

CMA, EUMETSAT, JMA, KMA, NOAA/NESDIS, WMO

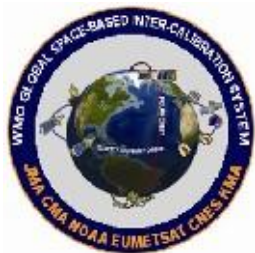


Current Status

- ❖ **The NOAA Data and Products server became operational on 10 December 2008.**
 - Tests have been performed that it can pull data sets from other Data and Products servers.

- ❖ **The EUMETSAT Data and Products server became operational on 1 April, 2009.**
 - Receiving comparable spectral, geographic and temporal sampling data sets in a common format.
 - Receiving GSICS products created from EUMETSAT source data sets.
 - Receiving JMA products created from JMA source data sets.
 - Configured to support the CNES SADE Database project.
 - Supporting other EUMETSAT projects.

- ❖ **Good platform to create a network of collaboration servers to support GSICS Operations.**



GDWGW Outstanding Issues

- ❖ **Decide on the official name of the GSICS server:**
 - **Data and Products Server**
 - **Data Management Server**
 - **Collaboration servers (group of GSICS servers)**
 - **Federation of FTP servers (group of GSICS servers)**
 - **???**

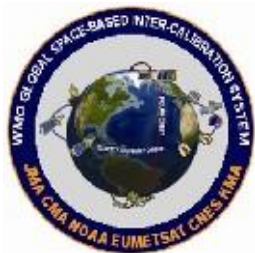
- ❖ **How can we support/encourage the development of new GSICS servers. How can we share the data between the servers ?**

- ❖ **Do we need a User Helpdesk tool to support user requests (NWC SAF User Helpdesk presentation) ?**

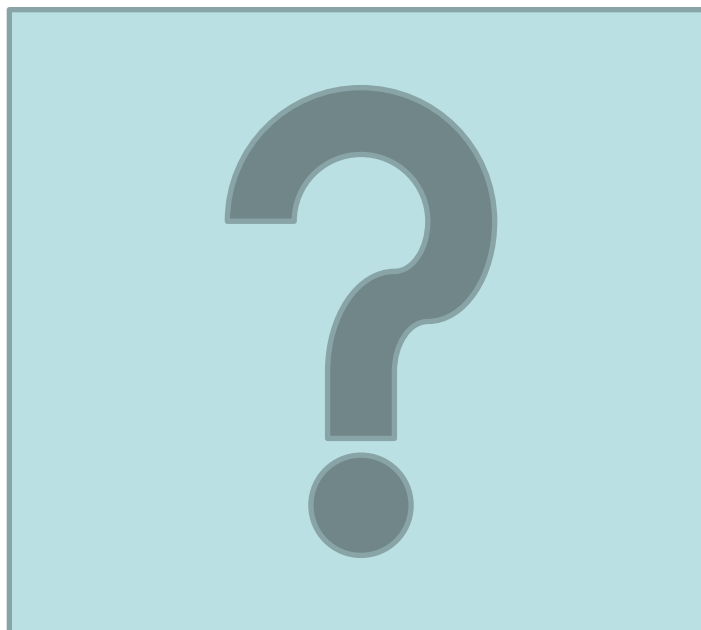
- ❖ **How to we deal with documentation management ?**

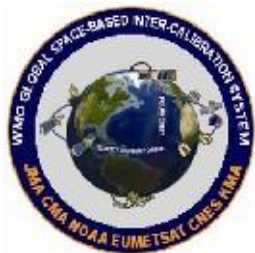
- ❖ **Do all GSICS products need to be archived ? What is the mechanism for deciding this (GRWG support needed here) ?**

- ❖ **What needs to be reported ?**



Recommendations for Future GDWG Developments





End of Presentation: Thank you for your attention

Questions ?