MACC-III FAQ Concept

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Why a FAQ (Frequently Asked Questions)

- → Help users who want to understand and use the CAMS system
- → Help agencies/reviewers/providers to understand what CAMS is about
- → Help CAMS participants to find what they need for each service
- → Help for a better citation of CAMS work and products in the literature.

Goal of the FAQ

- → NOT to provide very detailed information for each service,
- → To provide the most important information and the correct link in the system where the required detailed information can be found.

Principles for designing the FAQ (1)

- FAQ needs to be easy to maintain
- Have an automatic control to make sure all links are valid
- FAQ home page with the main topics, details in other pages and all as clickable items
- Include links in the answers to the FAQ, to direct the users directly to products or information on the system.
- Content for each topics could be written by CAMS participants, and then reviewed by a panel of users

Principles for designing the FAQ (2)

- FAQ will include one item that could be called "wish list" or something equivalent, where CAMS participants/users could propose new items
- The FAQ will be used in CAMS and other summer schools/training sessions, and comments/suggestions will be implemented afterwards.
- Web tools that analyze (every day/every week) the most frequently accessed items will be used and these items will be put at the top of each item section.
- The CAMS helpdesk will help design the FAQ. It will also identify the most frequently asked questions and coordinate with the person/group who will write to appropriate answer.

Topics to be covered by the FAQ (1)

A preliminary list of topics has been established. This list will be revised frequently to accommodate most requests

- General: what CAMS is about, Copernicus, ...
- The main components of the CAMS system: including an overview of the products available
- Input data: satellite, aircraft and surface observations
- Input emissions: anthropogenic, fires and natural emissions, ...
- How the global system works: models, data assimilation techniques, runs, meteorological data, ...

Topics to be covered by the FAQ (2)

- How the regional system works: the regional models, data assimilation, boundary conditions, ...
- Evaluation of the products: evaluation reports, observation used, metrics used, ...
- How to access the CAMS products: location, conditions for use, formats, tools for reading the data, ...
- User support: how to become a user, how to get in contact with partners, policy tools, ...
- Users groups: How to get in contact with other users, how to get access to examples from users, ...

A few preliminary ideas on how to present the FAQ

- FAQ could be presented as a list or as a more attractive way. It could be presented with images, logos, cartoons, clipart, etc., for each item, each if them being clickable.
 A few ideas were discussed during the MACC-II summer school, that could be used as a starting point for the discussion.
- First step: make a review of currently available FAQs in different scientific/services websites. From this review, we will identify efficient/not-so-efficient ways for the presentation of the FAQ system.
- The FAQ will be first designed for one service, and then extended to all CAMS services. This first service which will be used as a demonstration/test for the FAQ will be identified during the coming months.

Conclusions

- A FAQ will be designed as part of the CAMS Atmospheric Service
- Input from users will be essential to design a useful FAQ
- Comments and suggestions are welcome before the development starts