

Program for the WEBAGRIS workshop (23-25 of September, FAO HQ, Rome, Italy)

23 September

9:00-10:00 Introduction to the workshop

Purpose of the workshop
CIARD initiative

10:00-10:20 Coffee break

10:20-12:00 General aspects of WEBAGRIS

Introduction and version history
System functionalities and architecture
The role of WEBAGRIS and where it should be used
Advantages and disadvantages
Recent upgrades of WEBAGRIS
User community

12:00-14:00 Lunch break

14:00-16:00 Presentation of local application(s) based on WEBAGRIS experience and usage:

WEBAGRIS and local adaptations
AGRISAP XML import
OAI-PMH plug-in
LISAGR
Multilingual applications
Other related to WEBAGRIS applications

16:00-16:20 Coffee break

16:20-17:00 Downloading and installing WEBAGRIS

WEBAGRIS installation under Windows
WEBAGRIS versions and upgrading from previous version
Web servers (Xitami, Apache, IIS)
WEBAGRIS installation under Linux

24 September

9:00-10:30 Data migration from/to WEBAGRIS

Migration from other ISIS applications to WEBAGRIS
Migration of data from AGRIN2 or AGRIN3 to WEBAGRIS
Migration from other non ISIS systems to WEBAGRIS
Export data from WEBAGRIS in different formats

10:30-10:50 Coffee break

10:50-12:00 Further developments of the software for metadata and repository management:

Developments based on the ISIS platform

Other developments

- Eprints
- Dspace
- Fedora Commons

Open Source Content management Systems

12:00-14:00 Lunch break

14:00-15:30 New features

OAIAGRIS plug-in

Import AGRIS AP XML to WEBAGRIS tool

Web Services AGROVOC integration with WEBAGRIS

15:30-15:50 Coffee break

15:50-17:00 New features (continuation)

Local adaptations of WEBAGRIS

LISAGR Integrated Library Management System

25 September

9:00-10:30 WEBAGRIS community platform

WEBAGRIS Web site

Usage of WEBAGRIS dgroup

Sustainability of WEBAGRIS

10:30-10:50 Coffee break

Cooperation and the role of FAO HQ and Regional/Subregional FAO offices

World café for “New technologies for better communication”

10:50-12:00 AGRIS services

Data exchange and aggregation

Data harvesting from AGRIS data providers

AGRIS central database

12:00-14:00 Lunch break

14:00-15:30 AGRIS services (continuation)

Set up and future of the AGRIS services

Use of AGRIS Search Engine for own applications

15:30-15:50 Coffee break

15:50-17:00 Exchange of the experience and planning for future collaboration (open space)

Closing of the workshop