

MIMIr - BAU

PROGRESS, AND HOW TO ADVANCE

WP 1, DEV 1.4 (ROUNDTABLE ON MANAGEMENT MODELS)

TEAM BAU

12 - 13 JULY, 2017

AMMAN – JORDAN

WP 1, DEV 1.4 (ROUNDTABLE ON MANAGEMENT MODELS)

Presentation Contents

- BAU in words
- MIMIr-BAU, where we stand
- Progress made
- Concept of management Model
- Synergies and lessons learnt
- Roundtable; Expectations



BAU in words

- Applied university
- Diverse environment
- Geographically distributed
- Individual or small research teams
- Absence of Research Office
- No technology transfer office
- MIMIr; opportunity of improvement





MIMIr-BAU, where we stand

Accomplished

- Formalities, and team formulation
- Data collection and management
- Participated in study visits and conferences (WP1 – Dev 1.2)
- Equipment and virtual platform
- Research and invocation in Jordan
 - Dr. Rana (WP 1 Dev 1.3)

On-going

- Preparing for
- Research and Tech transfer offices
- A concept for innovation center
- Exploring possible synergies



University of Barcelona

(WP1 – Dev 1.2)



Union for the Mediterranean

(WP1 – Dev 1.2)



Progress made

- Intangible
 - better understanding of MIMIr
 - Established networks with partners
- Tangible
 - Final technical specifications (matching the purpose and budget)
 - Draft concept of the virtual platform
 - Draft concept on research and tech transfer offices
 - Concept for the management model

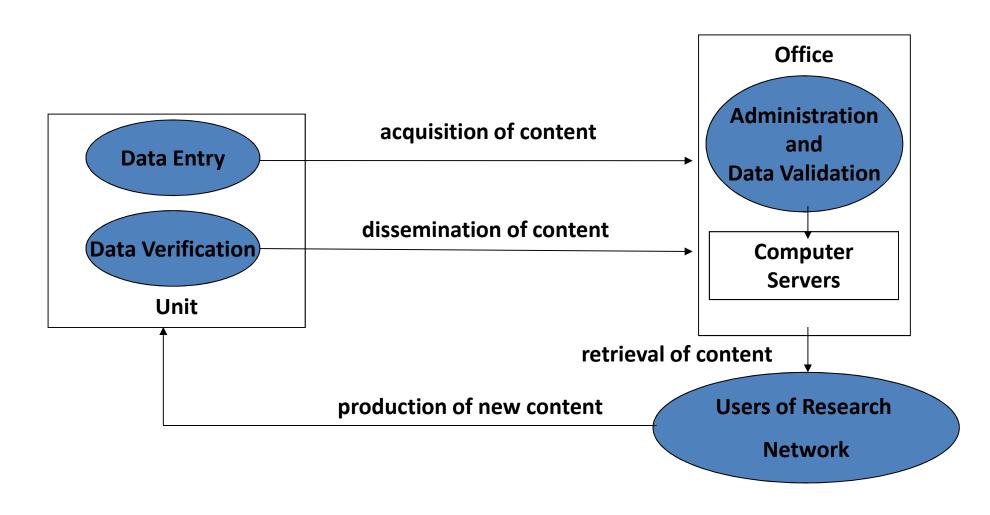


Concept for the management model





Management model – Work flow





Synergies and lessons learnt

Synergies

- Sharing the specifics
- Comprehensive but customized platform
- Within Jordan but reaching out to Morocco

Lessons learnt

- Present situation analysis is critical could be difficult
- Joining forces based on mutual interest is a must
- Study tours provided excessive insight, eg. Scientific Park in Barcelona



Scientific Park

(WP1 – Dev 1.2)



Scientific Park



Roundtable; Expectations

WP 1, DEV 1.4

Roadmap for innovation and research management in partner countries

WP 3, DEV 3.1

Special Interest Team









































