

BoRIS and BIA: CRIS and Institutional Repository Integration at the Free University of Bozen-Bolzano

CRIS 2014

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The Free University of Bozen-Bolzano

- Multilingual University
- Five faculties:
 - Computer Science
 - Economics and Management
 - Education
 - Design and Art
 - Science and Technology
- Approx. 3,000 students enrolled and 105 tenured professors and researchers



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Overview

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Notifications

From: Sabine Schmidt | **Sent:** 29.04.2014 14:09 | **Category:** USER_MESSAGE | **Priority:** NORMAL
Publication type?

Things to do

50 Publications to complete

2 Applications for completion

Content

87 Publications

5 Project Applications

2 Projects

75 Funding opportunities

2 Project Ideas

Show all

Recently created

Project application:
TESTproject for Browse-View

Project application:
TEST-Application for CRC
call...

Recently edited

Project application:
TESTproject for Browse-View

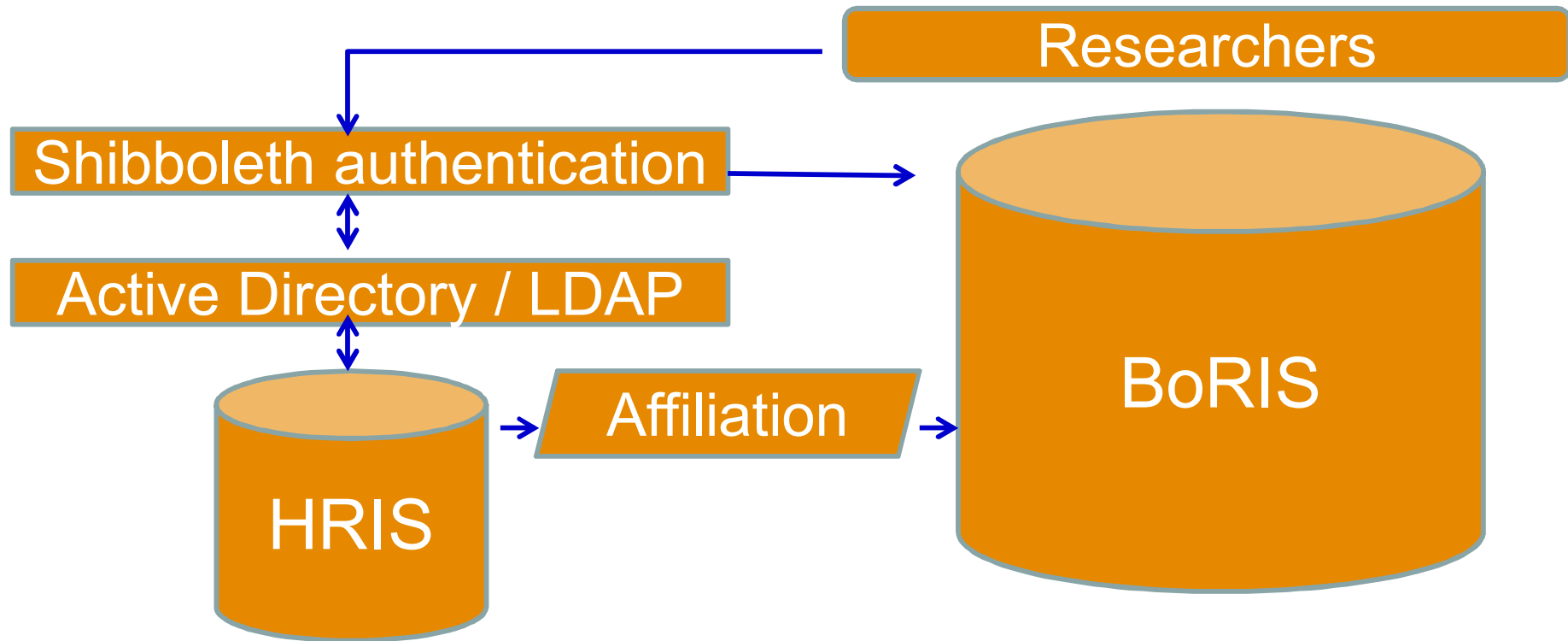
Project application:
TEST-Application for CRC
call...
Publication: Gelebter Raum
der Erinnerung:...
Publication: 5. Jahrbuch für
Lebensphiloso...

BoRIS as a Converis 5 instance /2

- Multilingual localization of front-end and back-end
- Possibility of integration with other systems
 - Authentication and both in-house developed financial and human resource information system (PIS, HRIS)
 - DSpace for the Institutional Repository
 - National MIUR bibliographic database hosted by Cineca

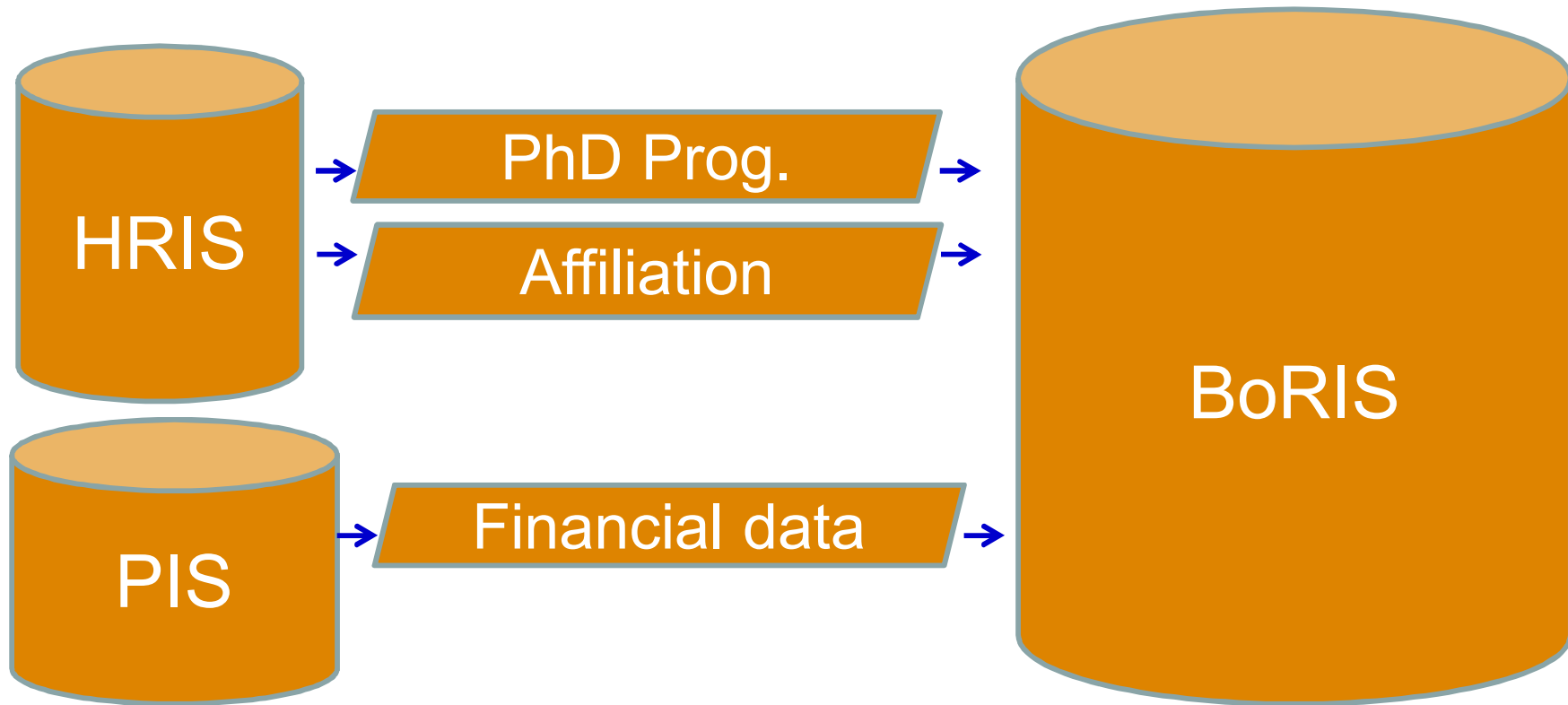
Integration with in-house systems /1

Authentication



Integration with in-house systems /2

HRIS and PIS



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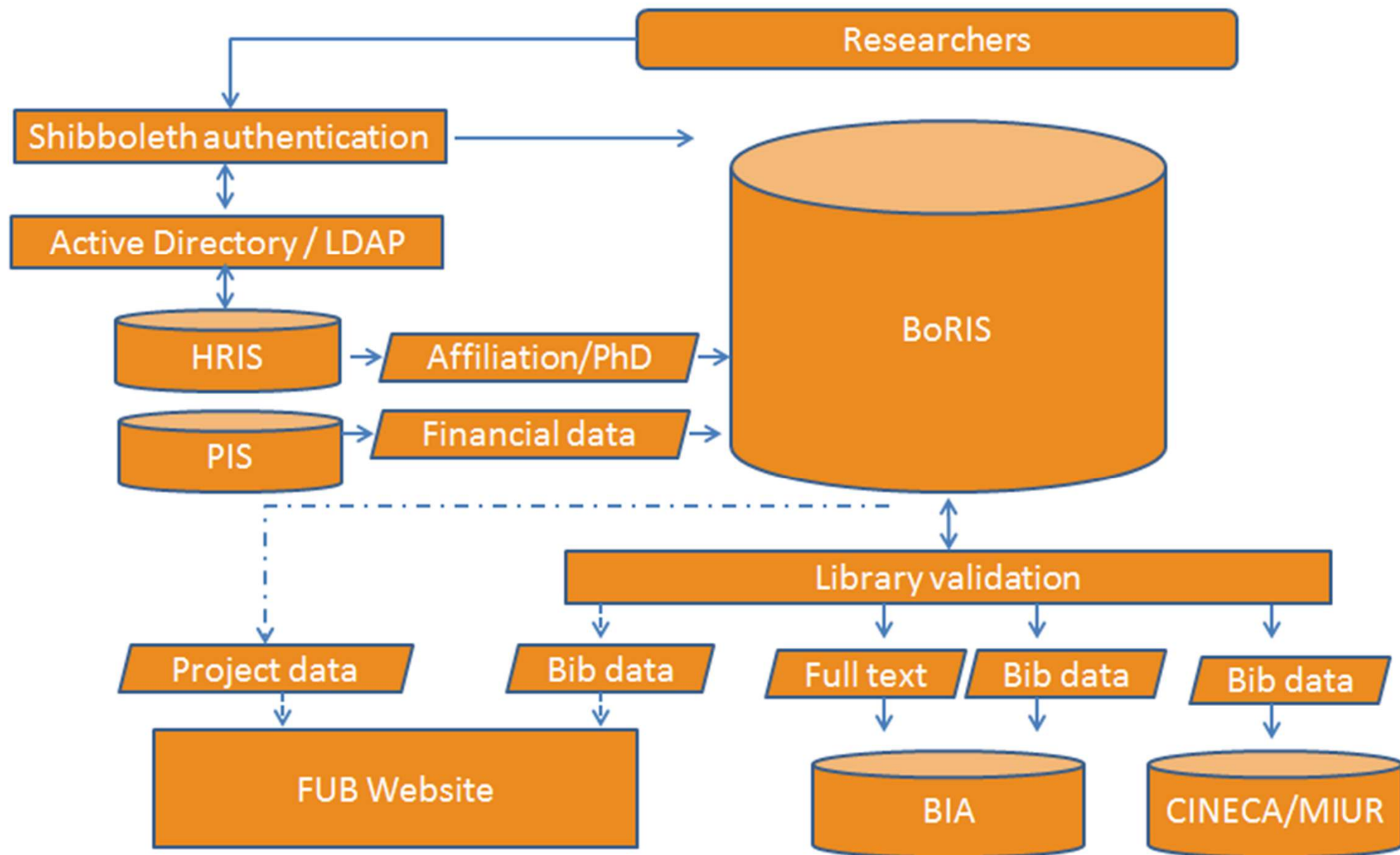
Internal author(s)

Relate all internal authors with this publication.

	Name	Organisation	Cineca Export		
1		Faculty of Science and Technology	☒ Yes	☐ No	 
2		Faculty of Science and Technology	☐ Yes	☒ No	 



Overview



Lessons learnt

- Underestimation of total required time
 - Transition from Converis version 4 to improved version 5
 - Implementation and testing of Cineca web service
- Import of previous research information
 - Publications, projects, partners
 - Comfortable for researchers – lot of unplanned work for implementation team
- Privacy and copyright issues for BIA
 - Definition of policy and publishing guidelines more difficult than expected

Further developments

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- C
- b
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- F



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Conclusion

- Integration with HRIS and PIS ensures data consistency in BoRIS and BIA
- Researchers have a better service, performing less data entry!



Thank you!

- Questions ?
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