

User Acceptance Test

NRFDB / IR to RIMS

The purpose of this User Acceptance Test to formally document that the software developed satisfies the functional requirements initially agreed upon.

Project Name: NRFDB / IR to RIMS Honours Project

Project Supervisor: Assoc. Prof. Hussein Suleman

External Advisor: Lazarus Matizirofa, NRF

Team Members: Craig Feldman and Darryl Meyer

Acceptance Criteria Test Matrix			
Functional Requirement	Accept	Reject	Comments
Automatic metadata mapping The user is provided with a fairly accurate 'best guess' of what metadata fields the data belongs to.	Yes		The functionality and guidance provided was easy to follow
Manual metadata mapping Incorrectly mapped fields can be manually corrected.	Yes		The metadata can be manually corrected
Report writing Generate reports on the items stored in DSpace, more detailed reports than the included usage statistics reporting functionality of DSpace.	Yes		We will need reports from the system
Workflow ingest management Allow a user to do batch imports into DSpace using a legacy data format (CSV file).	Yes		This is faster and appropriate for content coming from HEIs

Other Considerations		
Did the software produced meet the objectives initially agreed upon?		
Yes	No	Comments
Yes		The project is good, and it will expose research titles for both masters and PhDs. Most importantly records can migrate from one collection to another, current to completed.
Does the software require any changes prior to being used in a production environment?		
Yes	No	Comments
Yes		There some fields that need to enhanced before this can be in a production environment, i.e. date display (publication date) in the simple record. Will it possible to hyperlink of handles of completed ETDs. Edit field needs to be enhanced.

Approval		
Lazarus Matizirofa, NRF <i>External Supervisor</i>		Date 16/10/2015
Yes	No	Yes