

WORKPACKAGES	Month	1	2	3	4	5	6
1: Documentation of the deposit API		х	х	х	х	х	
2: Technical development			Х	х	Х	х	x
3: User testing and feedback					Х	х	x
4: Community acceptance and dissemination		х	х	х	х	х	х
5: Project management		Х	Х	х	х	Х	Х

Project start date: 01-03-2007

Project completion date: 31-08-2007

Duration: 6 months

Workpackage and activity	Earliest start date	Latest completion date	Outputs (clearly indicate deliverables & reports in bold)	Milestone	Responsibility
WORKPACKAGE 1:	date	uate	lii bold)		
Objective: Documentation of the deposit API					
1. Finalise deposit specification/protocol	01/03/2007	30/07/2007	Documentation of the protocol or specification , including iterative revision of this document. This will enable the developers to produce standardised implementations. Feedback from the development (WP2) and testing (WP3) phases will inform revisions to the protocol over months 2-5.		All, led by JA

Workpackage and activity	Workpackage and activity Earliest Latest Outputs start completion (clearly indicate deliverables & reports date date in bold)		Milestone	Responsibility	
2. Evaluate existing standards	01/03/2007	30/07/2007	Short reports evaluating each standard. This will enable the identification of any that might usefully be implemented.		All, led by JA
WORKPACKAGE 2:					
Objective: Technical development					
3. Develop deposit web service for Eprints	1/04/2007	31/08/2007	The deposit web service will be developed and implemented within Eprints.		Eprints, LC/CG
4. Develop deposit web service for DSpace	1/04/2007	31/08/2007	The deposit web service will be developed and implemented within DSpace.		CASIS; RJ
5. Develop deposit web service for Fedora	1/04/2007	31/08/2007	The deposit web service will be developed and implemented within Fedora.		CASIS; GR
6. Develop deposit web service for IntraLibrary	1/04/2007	31/08/2007	The deposit web service will be developed and implemented within IntraLibrary.		Intrallect; MM/SC
7. Develop reference implementation of deposit service	1/04/2007	31/08/2007	A reference deposit client implementation will be developed. This web-based client will be used to test the development of the web service in each of the repository platforms by providing a central standardised test harness.		CASIS; SL
WORKPACKAGE 3:					
Objective: User testing and feedback					
8. User testing	01/06/2007	31/08/2007	This work element will test the implemented deposit web service within active repositories and other systems to demonstrate the efficacy of the work		JA, with external partners

Workpackage and activity	Earliest start date	Latest completion date	Outputs (clearly indicate deliverables & reports in bold)	Milestone	Responsibility
			undertaken and to highlight any areas for revision and additional development. In addition, case studies on the use of these implementations in practice will be produced.		
9. Feedback, iterative revisions	01/06/2007	31/08/2007	This work element will involve feeding the results of user testing into the activities of WP 2.		All
WORKPACKAGE 4:					
Objective: Community engagement and dissemination					
10. Community acceptance	01/03/2007	31/08/2007	Development of plan for Community Acceptance and Uptake		UKOLN; JA
11. Dissemination	01/03/2007	31/08/2007	The work of the project will be disseminated in various ways, including the project web site and any presentation or discussion opportunities identified		All, led by JA
12. Submission to the E-Framework	01/08/2007	31/08/2007	A Service expression submitted to the E- Framework		UKOLN; JA
WORKPACKAGE 5:					
Objective:					
13. Project planning	01/03/2007	31/03/2007	Project plan		UKOLN; JA
14. Project reporting	01/03/2007	31/08/2007	Reports as required by JISC: Progress report, Final Report, Completion Report; also an Exit and Sustainability Briefing will be produced.		UKOLN; JA
15. Project communication	01/03/2007	31/08/2007	Communication within the project will		UKOLN; JA

Workpackage and activity	Earliest start date	Latest completion date	Outputs (clearly indicate deliverables & reports in bold)	Milestone	Responsibility
			be supported by a project web site or wiki, project mailing list and a number of project meetings.		

Members of Project Team:

JA = Julie Allinson

GR = Glen Robson

SL = Stuart Lewis

NT = Neil Taylor

MM = Martin Morrey

SC = Sarah Currier

RJ = Richard Jones

LC = Les Carr

CG = Chris Gutteridge

CASIS

Eprints

UKOLN

Intrallect