

1. Evaluation support for Licensed videos (available September, 2009)

- Specification for commercial video policy (xacml) utility
- Implementation and test of xacml utility
- Filter for transfer of public videos
- Filter for update of jpegs and thumbnails

2. Release R5.1 (Licensed Videos and required Faculty Deposit features – late October, 2009)

Requirements for R5.1 (available for review by July 1 or earlier)

- Configuration and compile options – changes from previous release
- Bugfix review
- Partner portal
- Jpeg thumbnails as datastreams
- Xacml utility for license videos
- Xacml utility for embargo of ETDs and faculty submission
- Faculty deposit – 3rd party deposit, multiple authors
- Signature checker – updates
- PDF text layer
- “mss3” to “rucore” investigation (a potential R5.2 feature)
- Software development updates (Java bridge – to PHP/Soap, perl to PHP) – investigation
- Performance analysis of R5.0

Development (code complete – September 25, 2009)

- Partner portal
- PDF text layer
- Jpeg thumbnails as datastreams
- Faculty deposit – 3rd party deposit, multiple authors
- Changeable content model to support MARC ingest
- Signature checker updates
- Xacml utility for licensed videos (Jie, Yang) –
- Xacml utility for embargo
- Performance fixes

3. Release R5.2 (Repository/Faculty Release --- early 2010)

Requirements (available for review – November 1, 2009)

- Configuration and compile options – changes from previous release
- Annotation – tool for NJVid
- Archiving license documents
- Submission to NIH/PubMed Central
- Submission to Faculty Survey
- Statistics – architecture, reporting, custom portal, ARL stats
- Fedora-based export of ETDs to UMI
- OJS export requirements
- Marc export enhancements
- Jpeg2000/aware server for maps
- Sound (mp3) disseminator
- Integration of utilities into WMS

Development (code complete – TBD)

- Statistics
- Fedora-based export to UMI
- Submission to NIH/PubMed Central
- Submission to Faculty Survey
- OJS export
- Marc export enhancements