

2015 NDSA Web Archiving Survey Report Highlights

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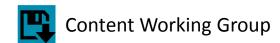
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<u>Stanford University Libraries</u>

Archives 2016: Web Archiving Roundtable

August 3, 2016





NDSA Web Archiving Survey Working Group



Jefferson Bailey Internet Archive / Archive-It



Edward McCain University of Missouri



Abbey Potter Library of Congress



Christie Moffatt
National Library of Medicine



NDSA%

NDSA Web Archiving survey background

2011

- 78 respondents
- program info
- tools/services
- access
- policies

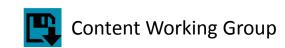
2013

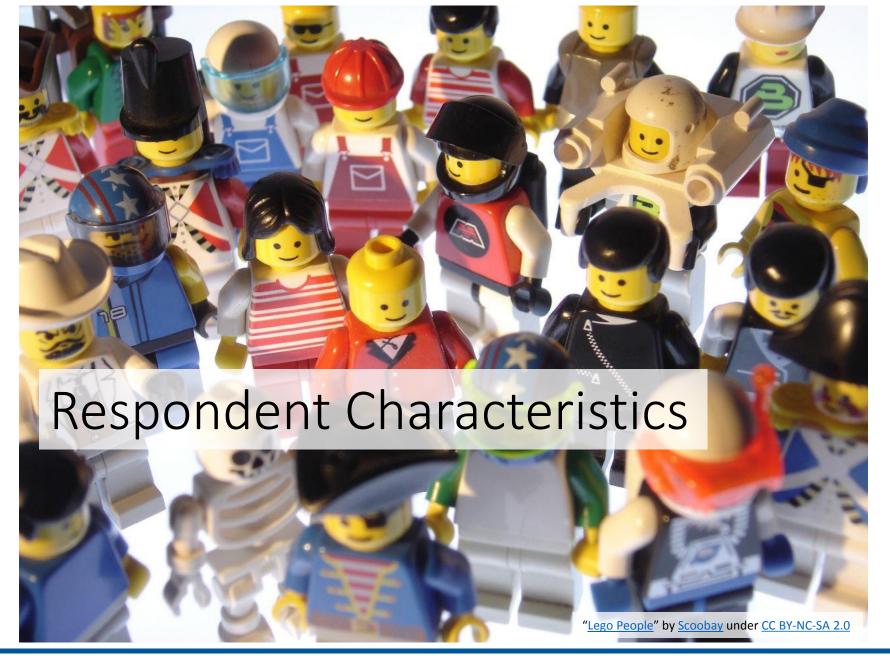
- 92 respondents
- program info
 - staff, metrics, skills, content concerns
- tools/services
- access/discovery
 - new options
- policies
 - embargo, social media, robots.txt, resources

2015

- 106 respondents
- program info
 - areas of progress, collaboration interests + barriers
- tools/services
 - replication targets
- access/discovery
 - researchers
- policies



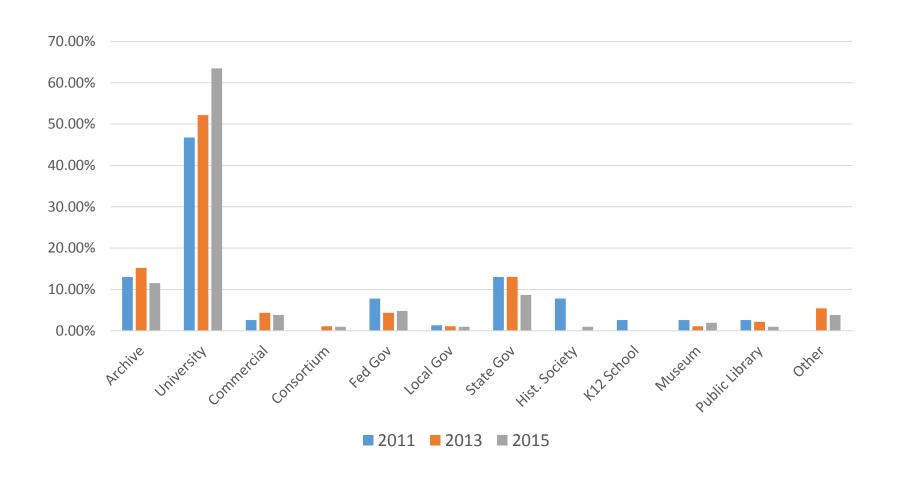








increasing proportion of universities







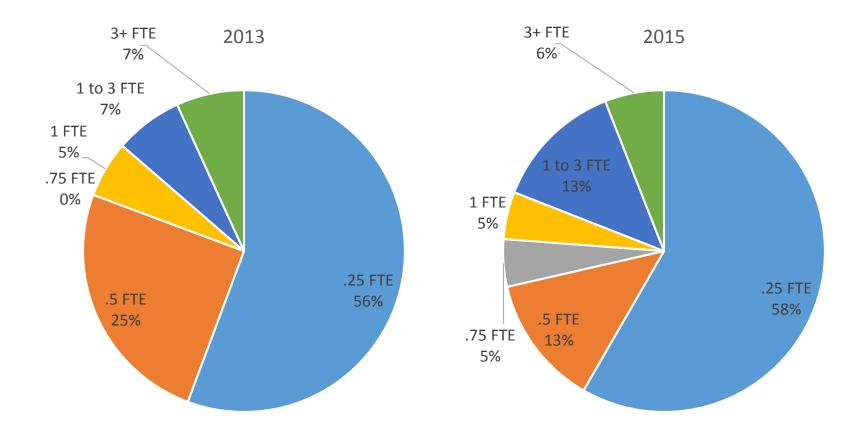
SAA WebArch RT tops group affiliations

group	2011	2013	2015
netpreserve.org International Internet PRESERVATION CONSORTIUM	8%	7%	8%
NDSA%	31%	33%	39%
Web Archiving SAA Roundtable		45%	50%





growth in staffing at the middle

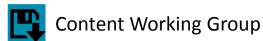




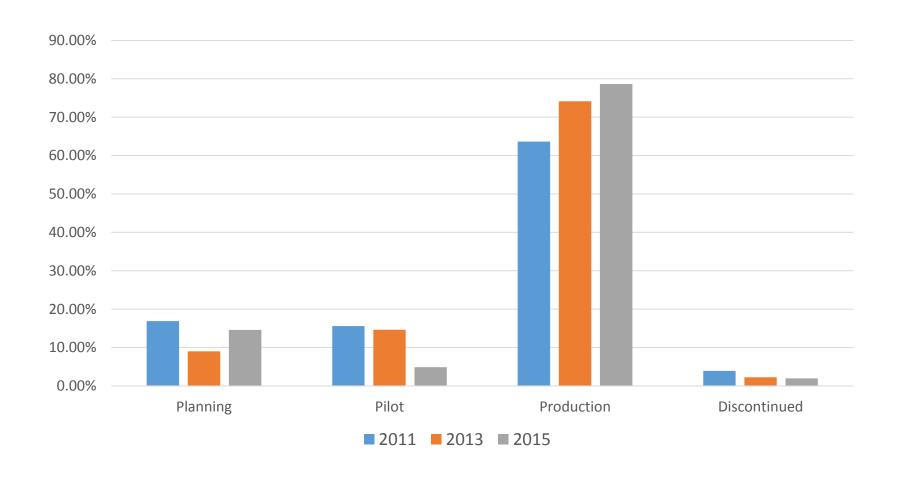




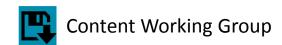




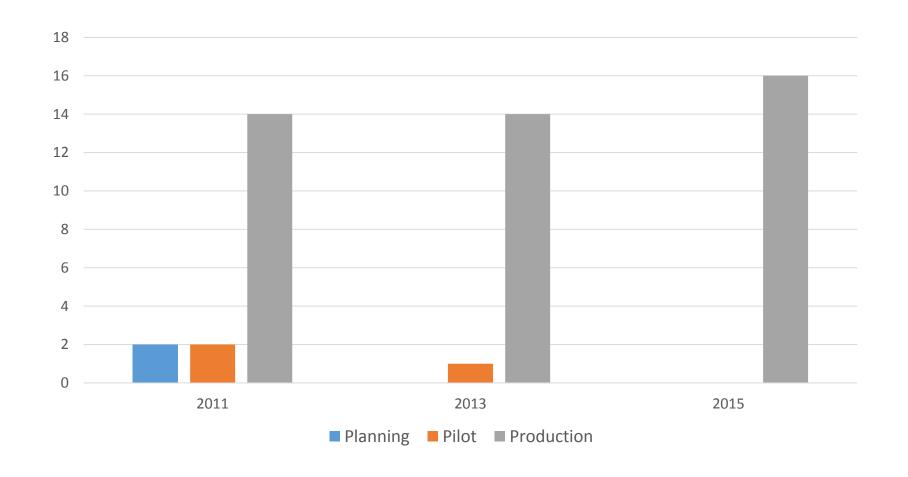
shift from pilot to production (all responses)



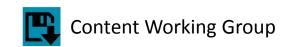




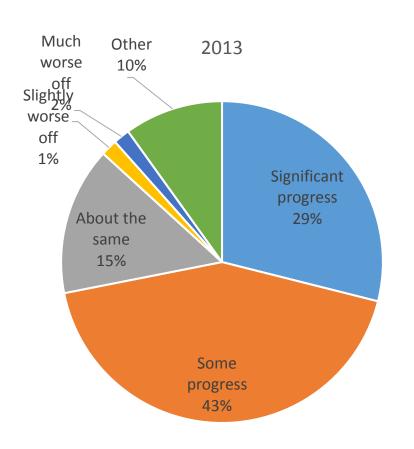
shift from pilot to production (longitudinal responses)

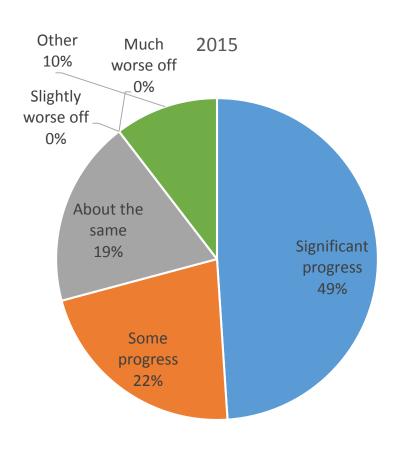






increased perceptions of progress

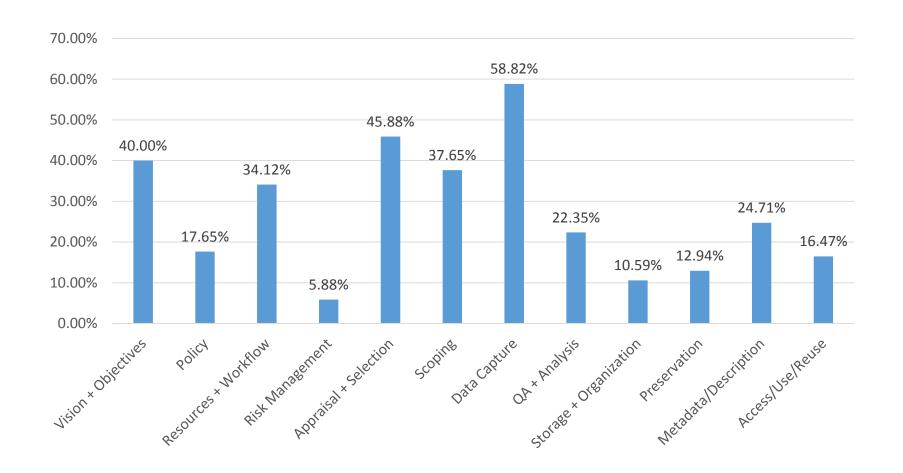








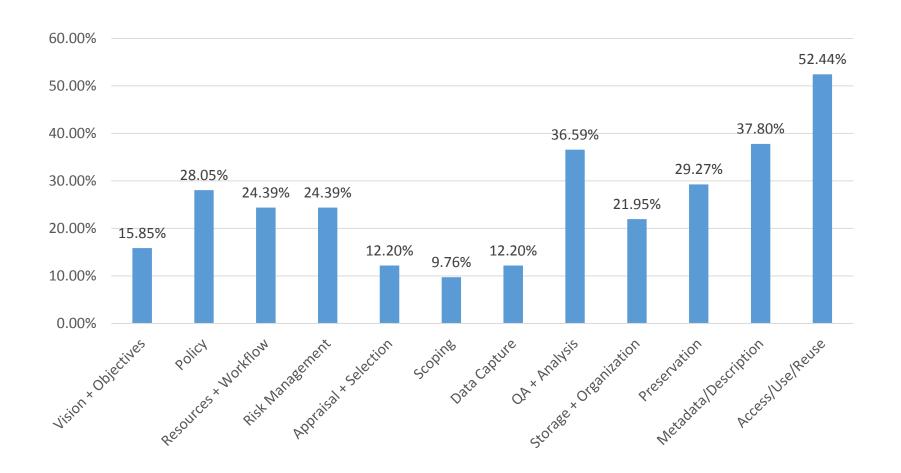
perceived progress on data capture, appraisal, vision







low perceived progress on access, metadata, QA





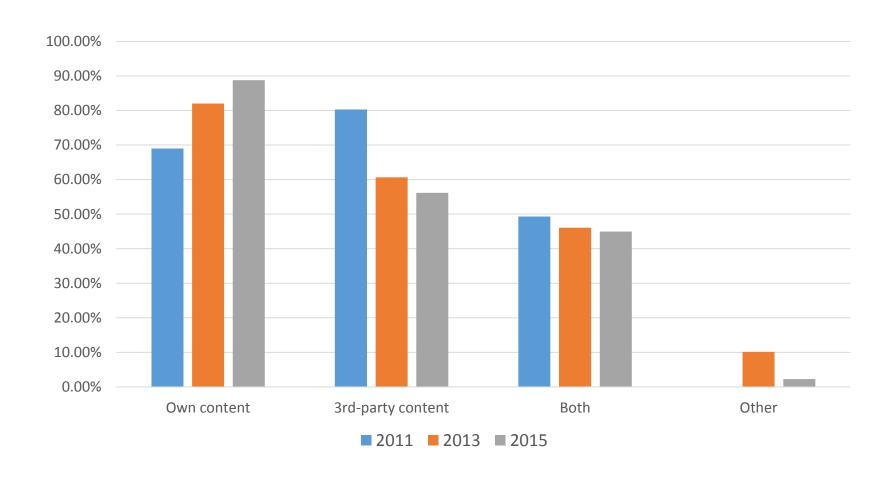








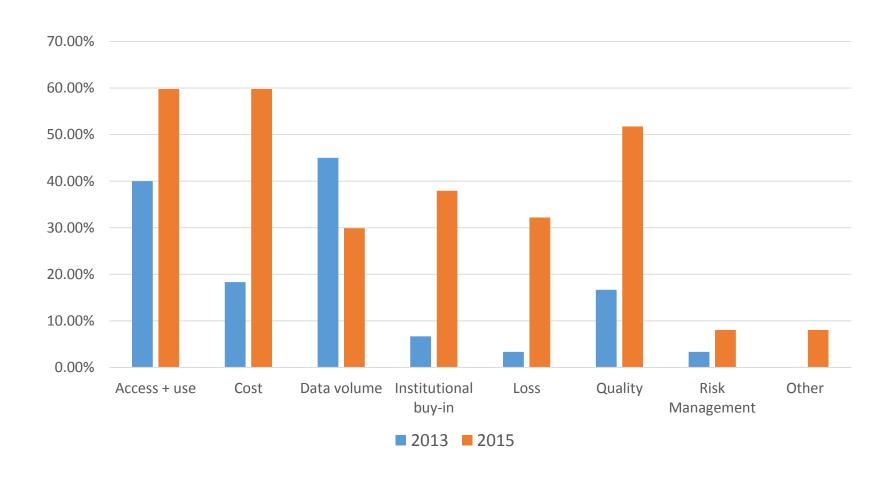
more archiving of own content







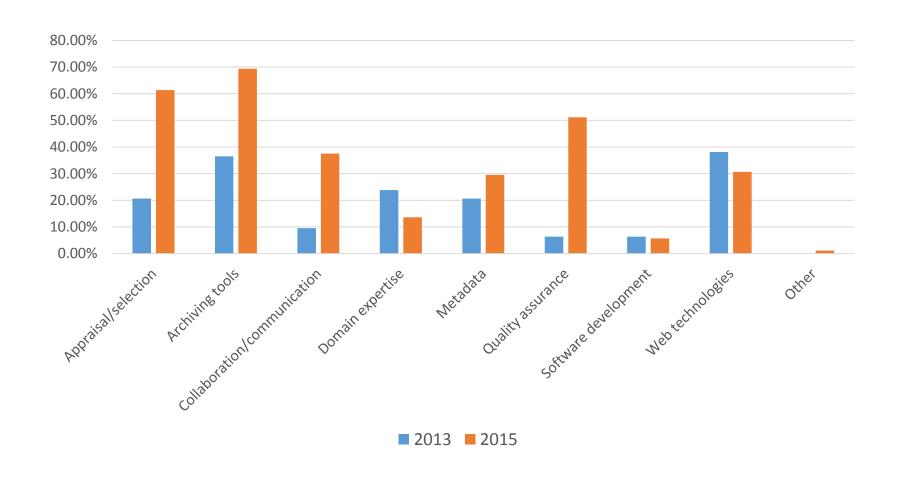
access, cost, quality are top valued metrics



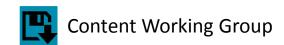




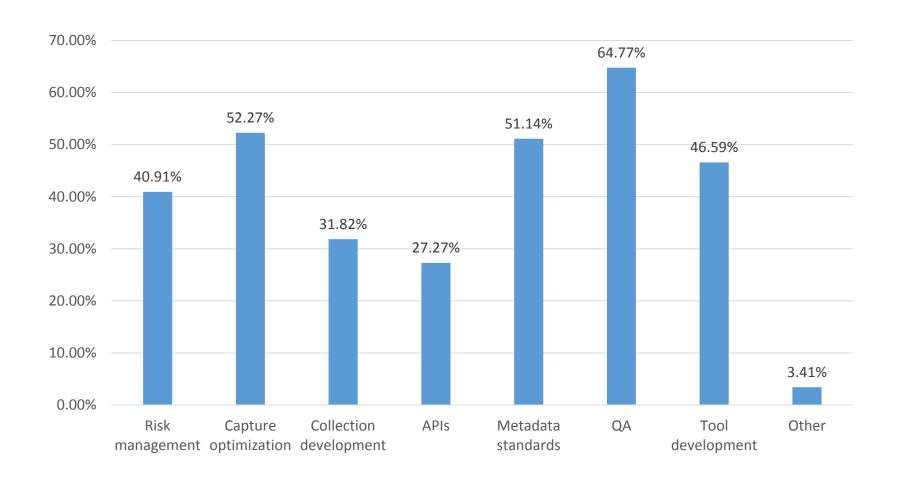
tools, appraisal, QA are top valued skills







collaboration interest in QA, capture, metadata





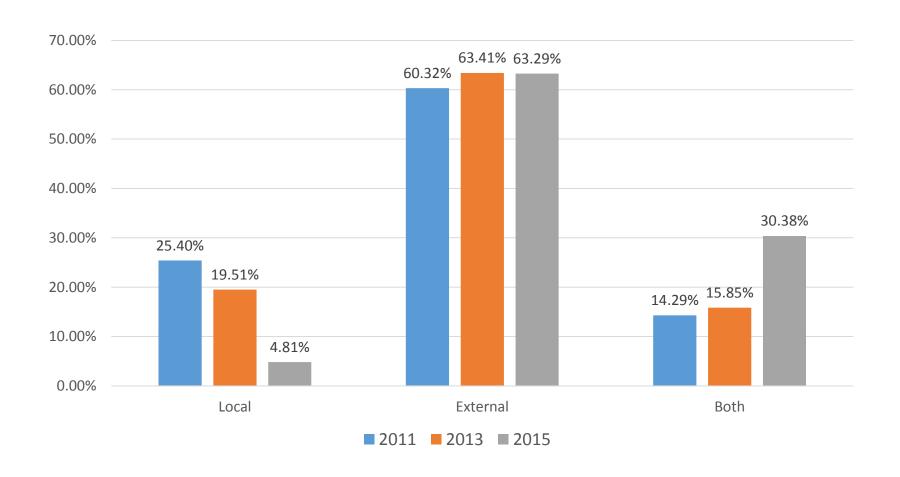








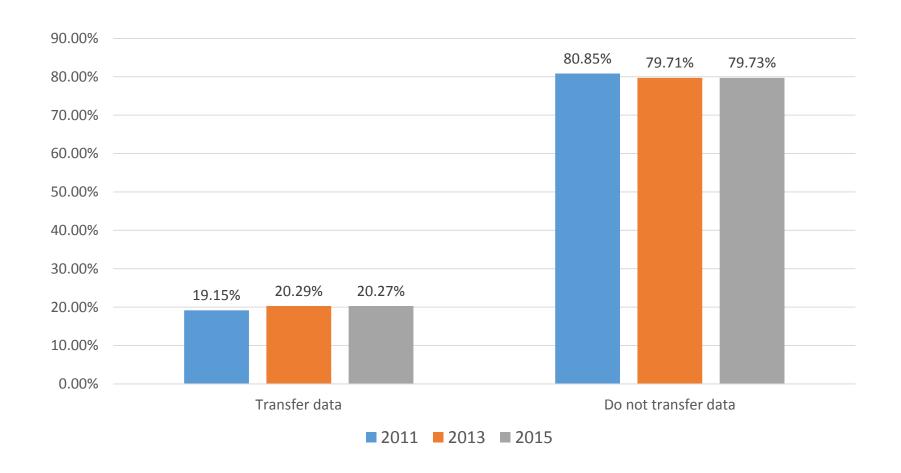
more using multiple archiving solutions



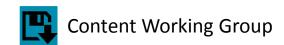




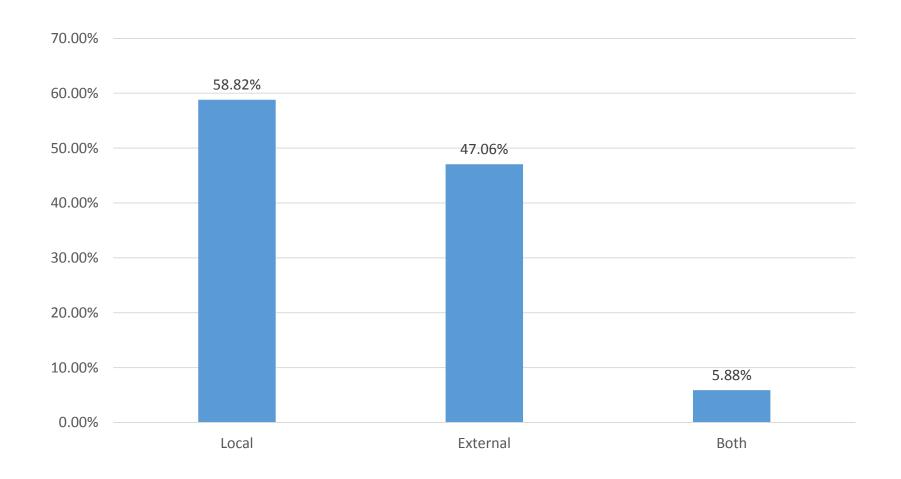
flat data transfer from service provider







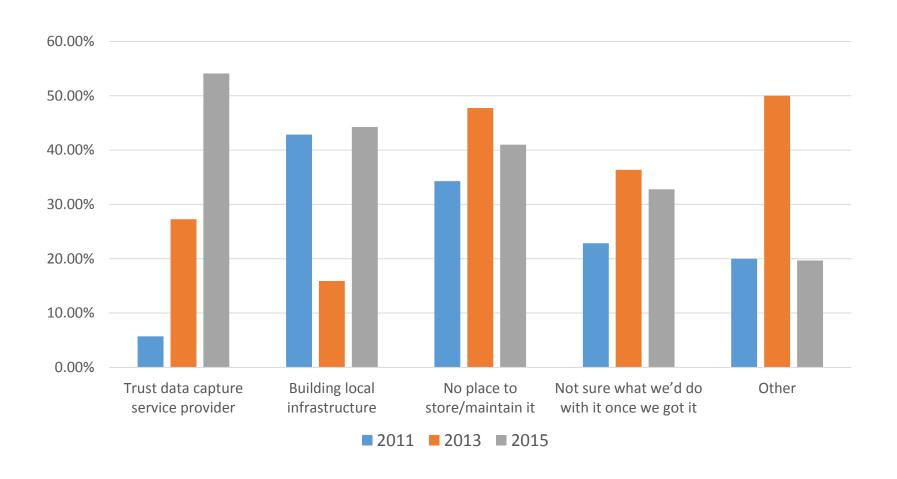
transferring data locally + to other services







trust provider + building locally for data transfer





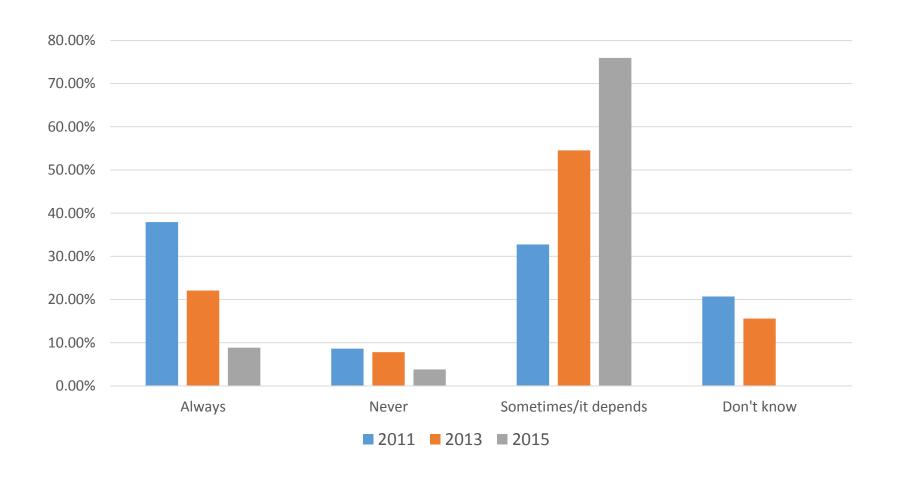




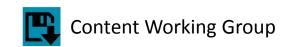




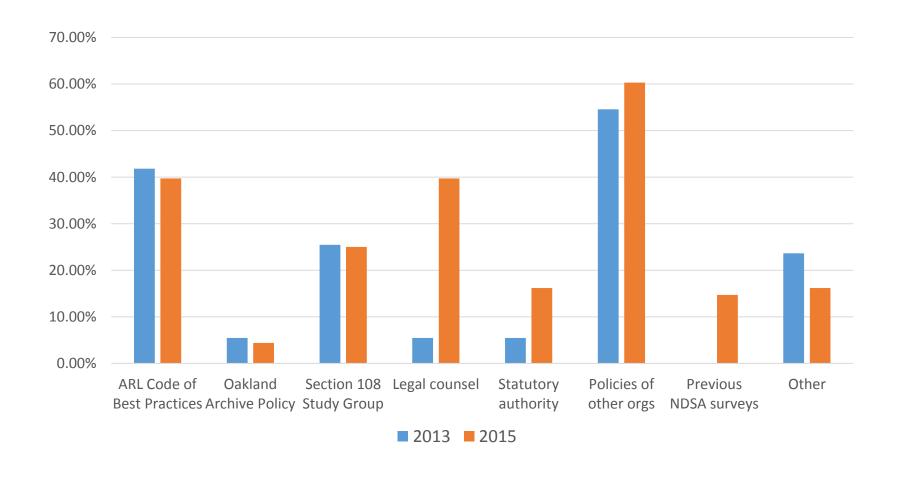
more conditional handling of robots.txt







policies of other orgs key for policy-making









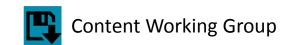




overall picture

- generally positive perceptions of progress
- more moves to production
- growing proportion of universities
- growing proportion of focus on own content
- staffing largely remains fractional w/ minor growth
- majority use external service but hints of hybrid approaches
- more comfort w/ conditional policy approaches





recurring themes: progress

- data capture
 - highest perceived progress
 - 2nd highest collaboration interest
- appraisal
 - 2nd highest perceived progress
 - 2nd highest valued skill





recurring themes: opportunities

- quality assurance
 - highest collaboration interest
 - 3rd highest desired skill
 - 3rd lowest perceived progress
- access
 - lowest perceived progress
 - tied for highest valued metric
- metadata
 - 2nd lowest perceived progress
 - 3rd highest collaboration interest









