George A. Smathers Libraries **UNIVERSITY** of FLORIDA

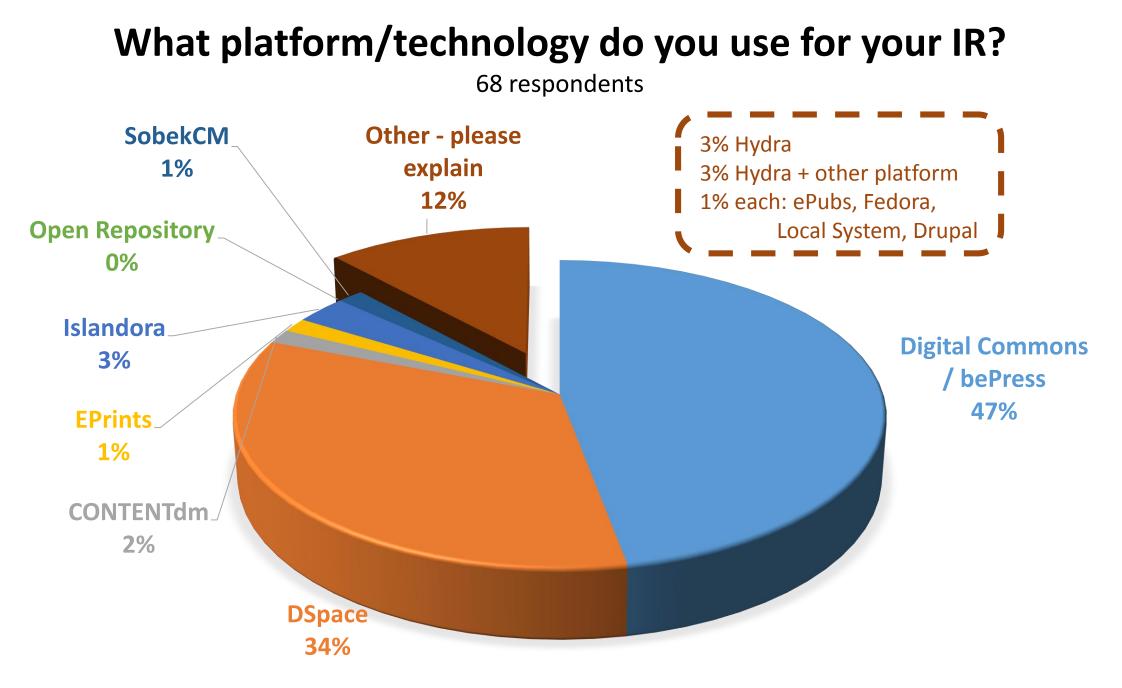
Background

Created in 2006, the Institutional Repository at the University of Florida (IR@UF) has grown in both size and scope. In 2016 the IR Manager set out to review the existing IR policies at UF and complete an environmental scan of peer institutions to determine best practices in order to recommend policy revisions.

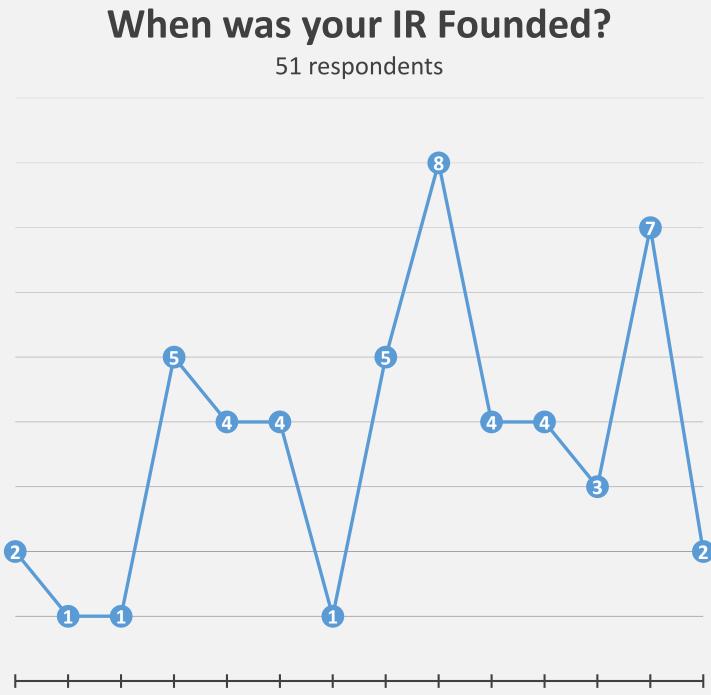
<u>July – Oct. 2015</u> – review peer institution IR websites; formulate survey questions		
<u>April 2016</u> – Send Pilot survey to 26 institutions; 16 (61%) responded		
<u>May – Sept. 2016</u> – Update survey based on feedback from peers, add 3 questions to determine scope of IRs at participating institutions		
<u>Oct. 2016</u> – Send final survey out via 6 academic list-servs; 76 respondents		
	otal of 94 respondents: 67 US institutions	

- 7 International institutions
- 20 Unspecified

Demographics



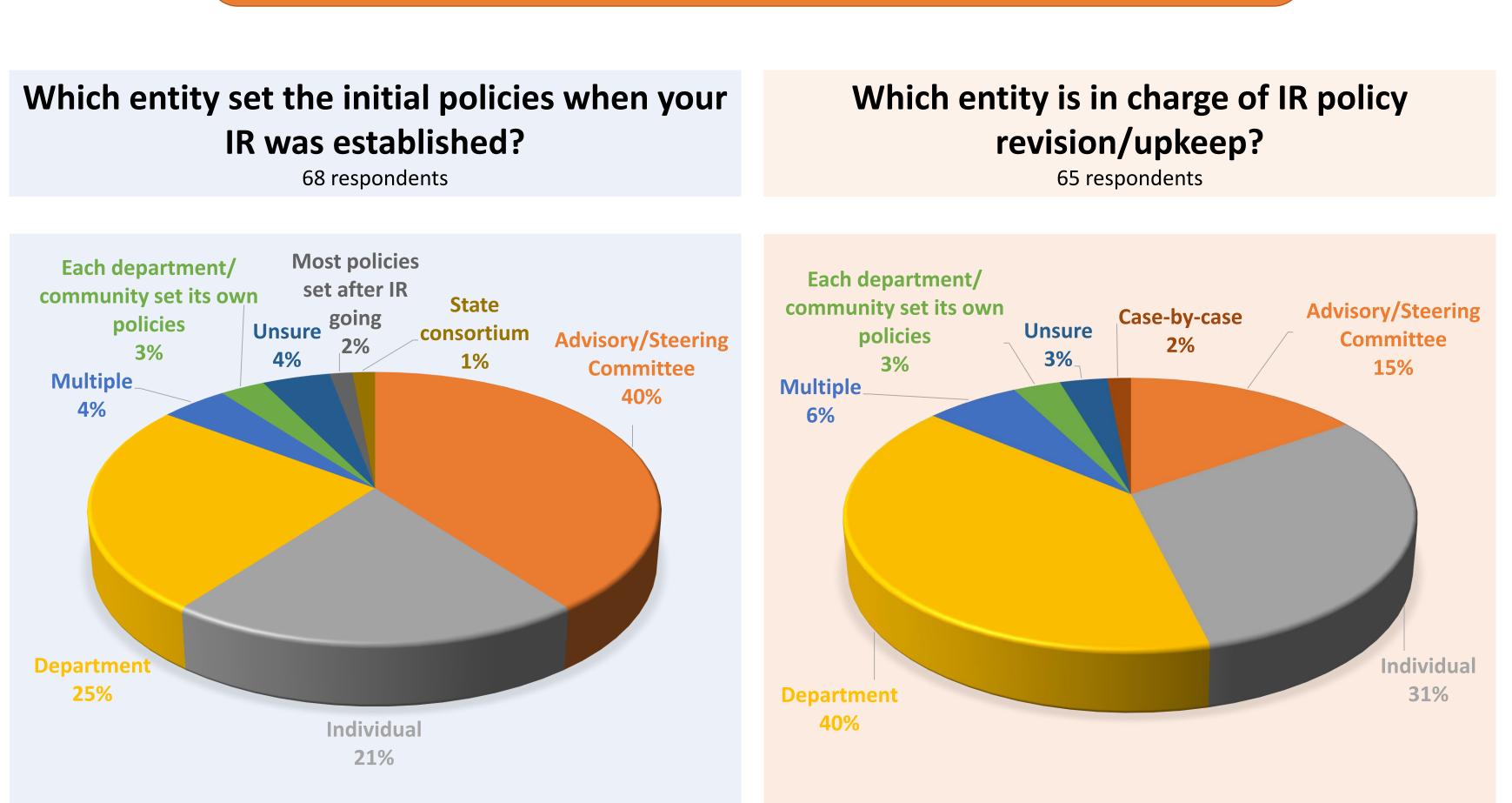
How many items are currently in your IR 49 respondents		
>1,000	8%	
1,000-4,999	22%	
5,000-9,999	18%	
10,000-14,999	14%	
15,000-19,999	4%	
20,000-24,999	12%	
Largest IR contained 190,000 items		



2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016

IR Administration

Which department administers the IR at your institution? 68 respondents 100% are administered by the library, with 4% sharing administration with another department



Other IR Policies

Theses and Dissertations

89% of respondents accept ETDs 83% include digitized from print theses and dissertations 87% have a separate collection for ETDs

Metadata for ETDs primarily (59%) comes from ETD authors. Other places include ProQuest, Cataloging, Graduate School.

59% include supplemental material on the same record as the ETD, 10% on a linked record

Metadata

What metadata is available for items in your IR, and how is it collected / assigned? Most common answers

<u>Provided by Submitter – Required</u> Title Author Date

<u>Provided by Submitter – Strongly Preferred</u> Abstract

<u>Provided by Submitter – Optional</u> Citation Other Version Peer Review **Publication Status** Sponsors/ Funding Temporal Coverage Spatial Coverage URL to related items* Language* Number (hierarchy info)* Comments*

Added by Staff Subject Keywords Type/ Format Rights Discipline Identifiers (e.g. DOI, ARK, etc) URL to related items* Language* Number (hierarchy info)*

Collection varies by institution Subject Keywords Contributors Publisher

System vdoesn't support Comments*

*These items were split almost equally in how they were handled

Who can contribute materials to the IR? 65 respondents

95% - Faculty Members

92% - Graduate Students

83% - Staff

74% - Researchers affiliated with the institution

71% -Undergraduate Students

69% - Emeritus Faculty

Submission Policies

Out of 66 respondents, 52 (79%) indicated the IR Manager or Repository Curator acts in the role of curator / gatekeeper for materials going into the IR.

Collection Policies



Please identify the distinct sub-collections contained in your IR 64 respondents

- NO SUB-COLLECTIONS 3%
- COMMUNITY BASED COLLECTIONS
- DEPARTMENT COLLECTIONS
- INDIVIDUAL FACULTY / RESEARCHER WORKS GRANTS
 - THESES AND DISSERTATIONS
 - CONFERENCE PROCEEDINGS
 - DATASETS
 - **OTHER PLEASE DESCRIBE**



http://ufdc.ufl.edu/IR00009690

How are materials identified/ collected for inclusion in the IR?

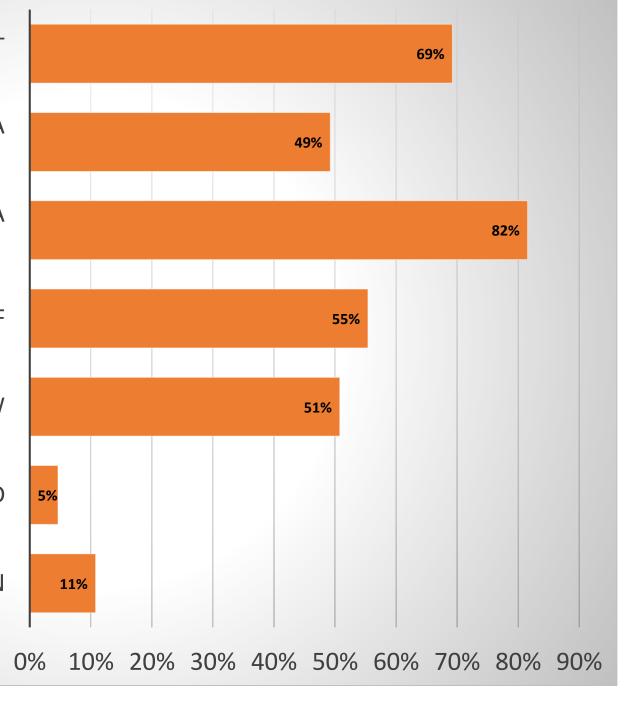
65 respondents

- INDIVIDUAL SUBMISSION (AKA SELF-**DEPOSIT**)
- MEDIATED / ASSISTED SUBMISSION VIA **COMMUNITY ADMINISTRATOR**
- MEDIATED / ASSISTED SUBMISSION VIA LIBRARY
 - HARVESTED BY IR STAFF

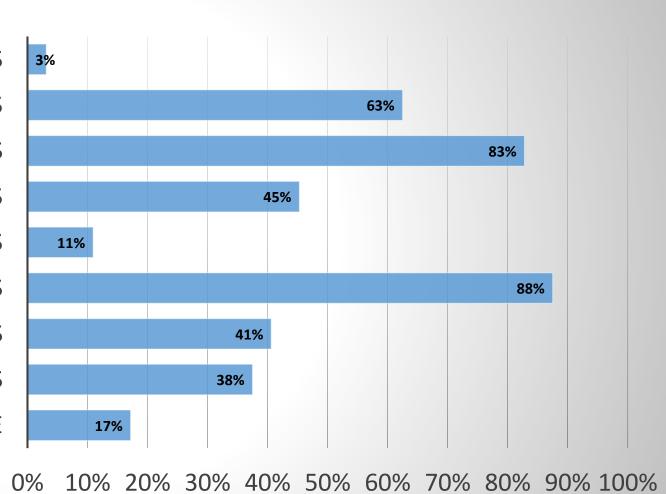
CV REVIEW

VENDOR/ PUBLISHER CONTRIBUTED

OTHER - PLEASE EXPLAIN



What types of content are housed in your IR? Responses weighted based on number of institutions that include a particular type of material in their IR 68 respondents



Institutional Repository VS. University Archive

39% of respondents indicate that they have separate digital University Archive

28% indicate the IR acts in the role of the digital University Archive

14% have no digital University Archive