Shapeshift: leveraging institutional reorganization to integrate technical services units and promote innovation in metadata services



Metadata Librarian and Manager for Metadata Analysis & Design Collections Access & Discovery University of Virginia Library



In short:

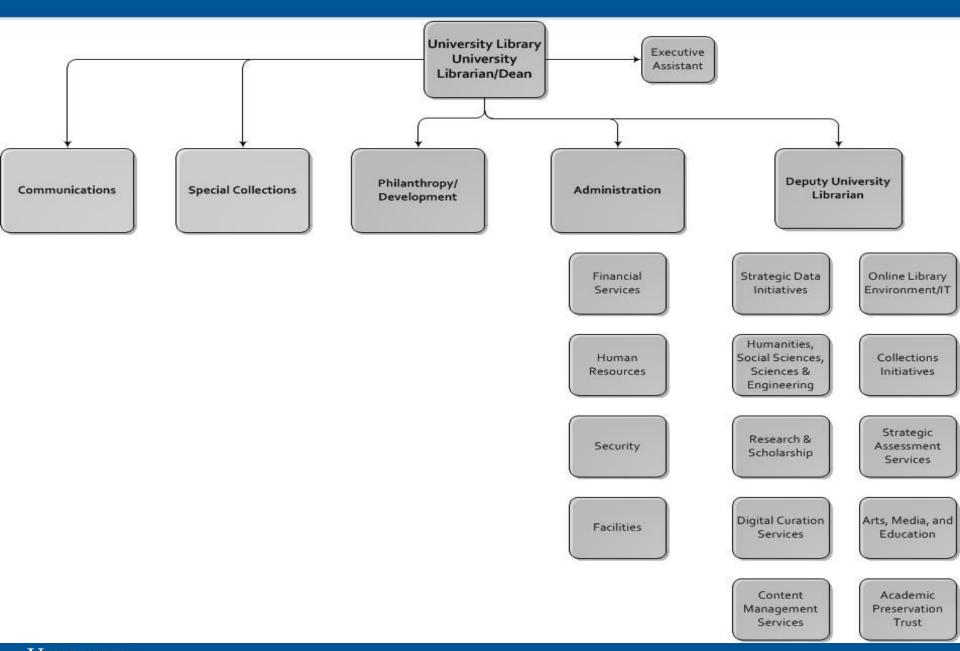
Change at the U.Va. Library What does this mean for technical services? Re-imagining and integrating metadata units Outcomes to date



A library in transition









A library in transition





Methods in Academic Intellectual Methods in Teaching and Assessment Engagement Crossroads Research Learning Facilities & Administration & Financial Staff Communication Event Human Library Budget and Planning Technology Planning Coordination Security Experts Resources Acquisitions & Resource Metadata: Metadata: Discovery acquisition creation design Collections Access & Digitization Rare Materials Selection Discovery Collections Stacks ILL Management & Reserves management Delivery Analog and Repositories Copyright/ APTrust & Digital and Open Intellectual Special Projects Preservation Content Stewardship Preservation & Access Property Consortia Conservation Resources Institutional Digital Asset Space Information and Emerging **Library Experience** User Experience Repository Management & Infrastructure & Spaces Technologies Development Technologies Dissemination



Technical services in transition

- Technical services are centralized in Collections, Access, and Discovery
- Special Collections technical services and non-Special Collections technical services are integrated
- Centralization rather than microcosm



Acquisitions & Discovery

- Resource Acquisition & Description
- Metadata Creation & Organization
- Metadata Analysis & Design



Resource Acquisition and Description

 Order, receive, link to existing metadata, and pay for materials for library collections in all necessary formats



Metadata Creation and Organization

Arrange and describe materials in all formats for which adequate description cannot be provided by other sources



Metadata Analysis and Design

 Set policies and guidelines for metadata standards and repositories to facilitate discovery and distribution

You can never not do analysis; you never know where the analysis will lead you.



Education and cross-training

- Focus on function
- Integrating specialist skills and generalist skills for more holistic approach to metadata creation and management

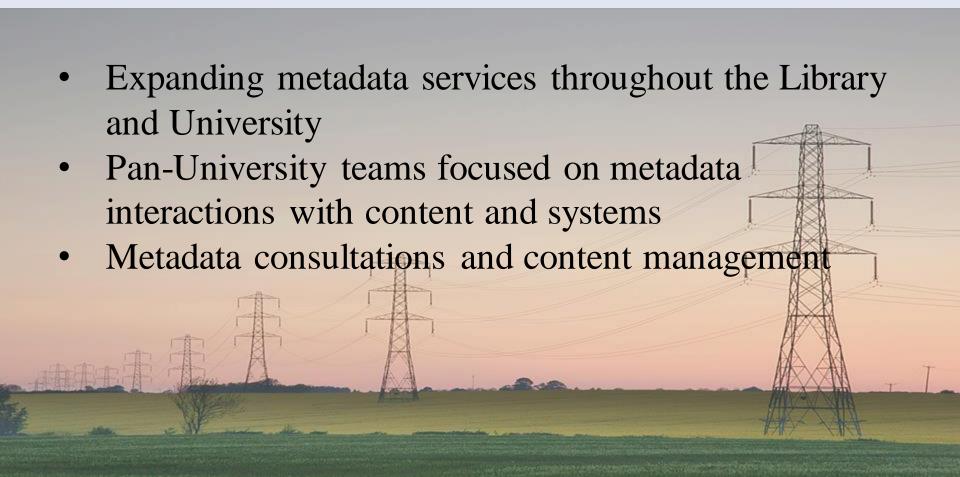


Confronting backlogs

- Legacy finding aids
 - Paper finding aids
 - Finding aids in obsolete formats



Powering a universe of metadata activity





Moving forward





Let's chat

Questions? Comments?

Ivey Glendon
Metadata Librarian and Manager for Metadata Analysis & Design
Collections Access & Discovery
University of Virginia Library
glendon@virginia.edu



Image sources

- Slide 1: "Transition" by Flickr user danielito311
- Slide 2: "change" by Flickr user Richard PJ Lambert
- Slide 3: "change machine" by Flickr user tracyshaun
- Slide 5: "Changed Priorities Ahead sign" by Flickr user R/DV/RS
- Slide 7: "Change direction" by Flickr user philliecasablanca
- Slide 8: "Space Shuttle Discovery STS-133" by Flickr user NASA Goddard Space Flight Center
- Slide 9: "Time to Buy" by Flickr user Thomas Hawk
- Slide 10: "Spaghetti organized neatly" by Flickr user Shena Tschoften
- Slide 11: "You never know where the analysis will lead you" by Flickr user Quinn Dombrowski
- Slide 12: "Classic Learning" by Flickr user Alan Levine
- Slide 13: "Pile of sheets" by Flickr user Johann Dreo
- Slide 14: "Electricity Pylons" by Flickr user Ian Britton
- Slide 15: "End Road Work" by Flickr user James Vela
- Slide 16: "New Phone" by Flickr user Billy Brown
- Slide 17: "Credit Report" by Flickr user Simon Cunningham

