Binghamton University

The Open Repository @ Binghamton (The ORB)

Library Scholarship

University Libraries

10-2018

Expanding digital collections at Binghamton University Libraries

Amy E. Gay Binghamton University--SUNY, aegay@binghamton.edu

Erin Rushton

Binghamton University--SUNY, erushton@binghamton.edu

Follow this and additional works at: https://orb.binghamton.edu/librarian_fac



Part of the Library and Information Science Commons

Recommended Citation

Gay, Amy E. and Rushton, Erin, "Expanding digital collections at Binghamton University Libraries" (2018). Library Scholarship. 41.

https://orb.binghamton.edu/librarian_fac/41

This Poster is brought to you for free and open access by the University Libraries at The Open Repository @ Binghamton (The ORB). It has been accepted for inclusion in Library Scholarship by an authorized administrator of The Open Repository @ Binghamton (The ORB). For more information, please contact ORB@binghamton.edu.



Erin Rushton, Head of Digital Initiatives & Resource Discovery Amy Gay, Digital Scholarship Librarian









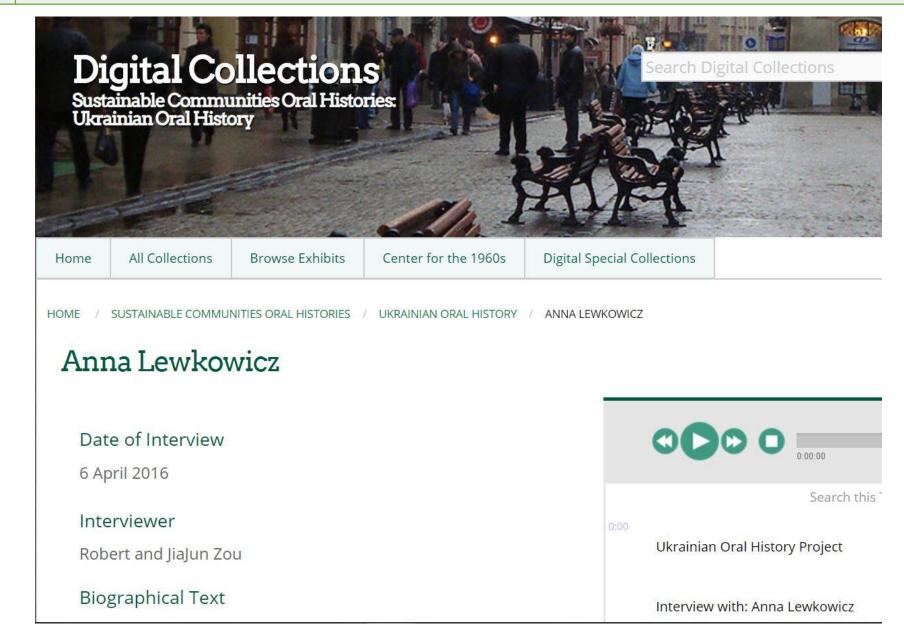
What is it?	Digital preservation system designed to ensure data integrity and access over time for digitized and born digital objects	The ORB is an open platform for faculty, students, and affiliated researchers to promote, share and archive scholarly and creative works, making works more discoverable for local and global audiences	An open source content management system for online digital collections and exhibits
How is content added?	Mediated by the Libraries	Individuals may add their work to the ORB or via the assistance of the Digital Scholarship Librarian	Mediated by the Libraries
How is content found?	Via the Libraries' discovery layer, Find It!	Through major search engines, including Google, and metadata is harvested by Find It!	Linked from Library website and also through major search engines

Excibris Rosetta

Photograph of Max Reinhardt 3







Benefits	Challenges	Next Steps
Can be responsive to the varying needs across disciplines to preserve and make digital collections accessible	Crosswalking metadata	Developing policies and guidelines for workflows and best practices
Leverage the unique strengths of each system	Not always clear which system is the best home for collections	Established bi-monthly meetings between Special Collections, Cataloguing Services, and Digital Initiatives to talk about the status of digital projects and to identify priorities
Interoperability between systems	Interoperability between systems	Promoting our collections through blog posts, social media, etc.