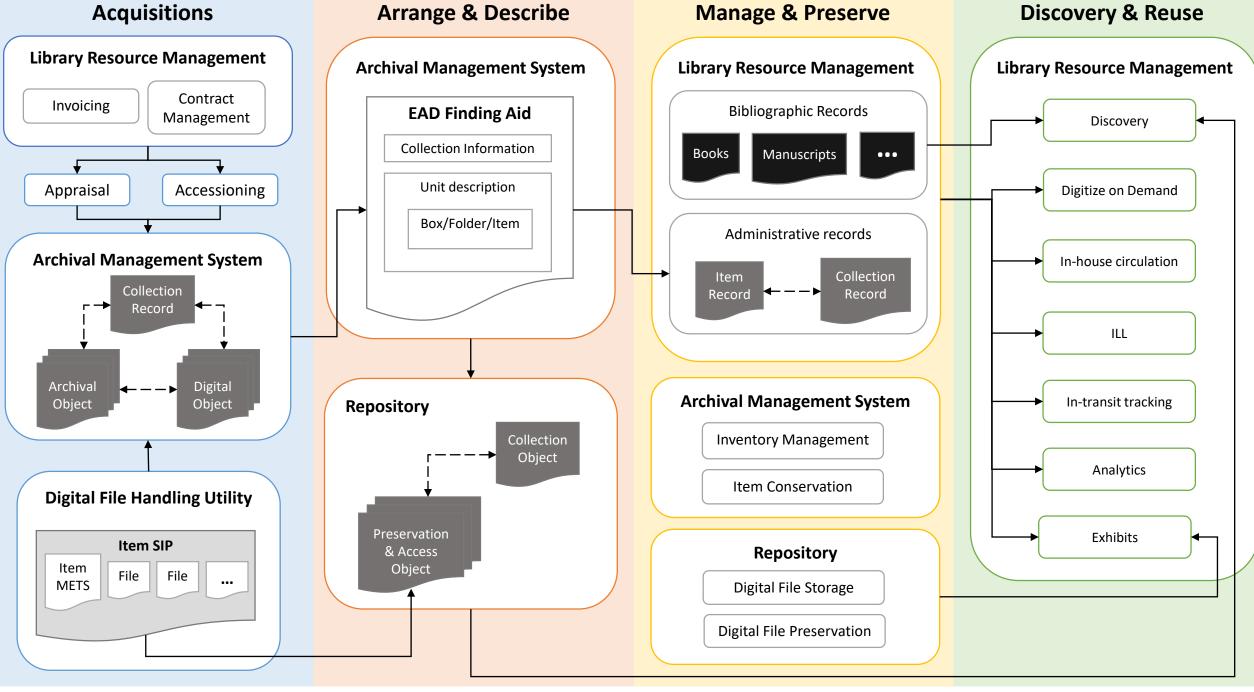
Special Collections Reference Architecture Goals

- 1. Support core workflows across all special collections units for consistency of service to users, improved inventory and condition monitoring for collections, increased efficiencies and economies of scale for work processes.
- 2. Utilize best of breed software and integrate across components for seamless workflow and durable links between digital records and physical/digital collections and between physical resources and their digital facsimiles
- 3. Integrate special collections more fully into the RUL collection corpus, so that special collections are more readily discovered and used for research and education at Rutgers.
- 4. Measure all aspects of resource management and use to increase accountability and demonstrate impact.



Archival Management System

ArchivesSpace is the open source archives information management application for managing and providing web access to archives, manuscripts and digital objects. ArchivesSpace offers export and synchronization options with library resource management systems, digital file handling utilities and repositories.

Library Resource Management

Ex Libris Alma and Primo products.

Digital File Handling Utility

Archivematica is a web- and standards-based, open-source application which allows your institution to preserve long-term access to trustworthy, authentic and reliable digital content. Archivematica offers SIP package creation, integration with ArchivesSpace findings, and export options to repository systems.

Repository Framework

Fedora offers access and full digital file preservation with various degrees of access restrictions. Fedora resources can be exported to the discovery platform.

