ArchivesSpace Reports Module

Pre-Defined Reports User Interface

The User Interface for pre-defined reports should include options to limit report data by various parameters outlined in individual report specifications. This interface draft is not a custom reports builder, instead this is designed to impose limits to pre-defined reports available in ArchivesSpace. Default values in **bold**.

Report Name	Show Description button	Selected button		
Report description.				

	Format	Dropdown menu with options: CSV PDF RTF HTML JSON	•			
	Record Type	Dropdown menu with a customized list of limiting record types based on the report selected.	•			
	Limit by	Dropdown menu with a customized list of limiting parameters based on the report selected.	•	Type to search available records	•	+
AND OR NOT	Limit by	Dropdown menu with a customized list of limiting parameters based on the report selected.	•	Type to search available records	•	+

Dates1

Туре	Dropdown menu with options: e Inclusive Dates Single Date	
Begin	e.g. YYYY, YYYY-MM, or YYYY-MM-DD	
End	e.g. YYYY, YYYY-MM, or YYYY-MM-DD	

¹ Include Dates only if "Dates" is included in the parameters outlined in the individual report specification.

Below is an example of the Reports User Interface for a CSV export of a Shelflist Report limited by Record Type, Repository, and Location Profile

Shelflist Report	Show Description	Selected
The Shelflist Report includes a list of all locations and	their associated top	containers.

	Format	CSV	•			
	Record Type	Resources	•			
	Limit by	Repository	•	Special Collections	•	+/-
AND	Limit by	Location Profile	•	Compact Storage Shelf	•	+/-

Below is an example of the Reports User Interface for a landscape-oriented PDF export of a Shelflist Report limited by Record Type, Repository, and Location Profile.

Shelflist Report	Show Description	Selected		
The Shelflist Report includes a list of all locations and their associated top containers.				

	Format	PDF	•			
	Record Type	Accessions	•			
	Limit by	Repository	•	Special Collections	•	+/-
AND	Limit by	Location Barcode	•	Null	•	+/-