

## **Digital Repository Data Usage Reports**

Last Modified on 03/25/2024 8:45 am CDT

Generating the Current Usage Report | Generating the Historical Usage Report

Tool Search: Digital Repository Data Usage

The Digital Repository Data Usage reports help you track and analyze current and historical information regarding the number and size of files stored in the Campus Digital Repository (CDR).

Digital Repository Data Usage 🌣		System Settings > Digital Repository > Digital Repository Data Usage
Digital Repository Data L	Jsage Report	
The Digital Repository	Usage report helps analyze files uploaded to Campus Digital Repository.	
Report Type:	Digital Repository Current Usage Report	
Service:	All  Behavior Discussions Finance Finance Bank Statements	
Ad Hoc Filter (uploaded by)	<b>v</b>	
Ad Hoc Filter (uploaded for)	×	
Include Detail:		
Report Format: Generate Report	● PDF ○ CSV	

Campus Digital Repository Data Usage Editor

## **Generating the Current Usage Report**

This report generates results based on documents that are currently in the repository as of the current date.

Digital Repository Data Usage ☆							
Digital Repository Data Usage Report							
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Report Type:	Digital Repository Current Usage Report 🗸						
Service:	All  Behavior Discussions Finance Finance Bank Statements  V						
Ad Hoc Filter (uploaded by)	· · ·						
Ad Hoc Filter (uploaded for							
Include Detail:							
Report Format: Generate Report	● PDF ○ CSV						

1. Select *Current Repository Usage Report* in the **Report Type** dropdown list.



- 2. Select the **Service**(s) for which you want a report.
- 3. Select an Ad Hoc Filter to further narrow the report results.

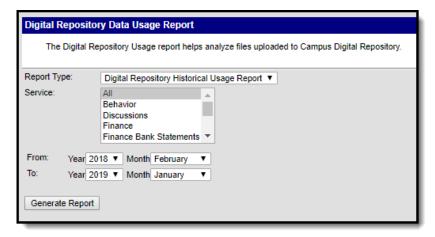
Ad Hoc Filters do not limit report results to specific calendars in this report.

- **Ad Hoc Filter (uploaded by)**. This option narrows report results to the Person ID(s) in the filter who logged in and uploaded a file.
- **Ad Hoc Filter (uploaded for)**. This option narrows report results to the Person ID(s) in the filter to whom files are attached.
- 4. Mark the **Include Detail** checkbox to include information about each file like the file name, the upload date, file size and file type.
- 5. Select whether you want the report in **PDF** or **CSV** format.
- 6. Click the Generate Report button. The report displays in the format you select.

0347 Campus District Generated on 01/02/2014 01:36:16 PM Page 1 of 2		Digital Repository Current Usage Report				
Digital Repository Usa	re Summani					
Service	ge Summary			File Cour	nt File St	orage (MB
Person					3	4.80
Total				3	13	4.80
Digital Repository File I	Detail					
Service	Name	Uploaded By	Uploaded For	Upload Date	File Size (MB)	File Type
Person	Address Info	System, Administrator	Brown, Lisa	12/15/2013 12:00 AM	0.00	git
Person	Medical	System, Administrator	Brown, Lisa	12/20/2013 7:09 AM	1.89	pdf
Person	Library Fee	System, Administrator	Brown, Lisa	12/31/2013 10:48 AM	0.01	xlsx
		Custom Administrator	Brown, Lisa	12/15/2013 12:00 AM	0.00	git
Person	Enrollment History	System, Administrator				
	Enrollment History Behavior Notice	System, Administrator	Cook, Scott	12/15/2013 12:00 AM	0.00	git
Person Person Person		• •		12/15/2013 12:00 AM 12/23/2013 3:32 PM	0.00	git git

Example Current Usage Report with Details

## **Generating the Historical Usage Report**

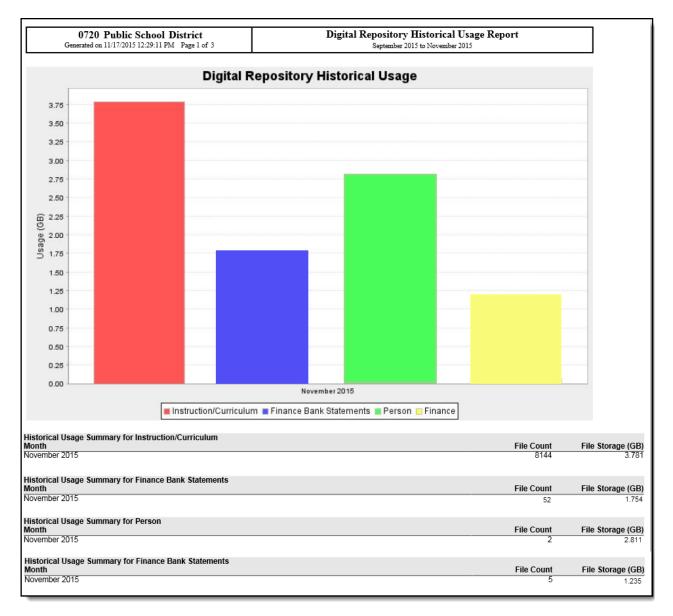


Digital Repository Historical Usage Report Editor

1. Select *Digital Repository Historical Usage Report* in the **Report Type** dropdown list.



- 2. Select the **Service**(s) for which you want a report.
- 3. Select the date range for which you want a report by selecting the **Year** and **Month** in the **From:** and **To:** fields.
- 4. Click the Generate Report button. A PDF report displays.



Example Historical Usage Report