Section Header	Description
Institution Name	National Louis University
Institution Characteristics	Private University, FTE enrollment: 5323, FTE
	library staff: 11
CARLI Counts Participant Name + Job	Sara Margaret Rizzo, Systems & Data Services
Title	Librarian
Project Name/Title	Improved Library Access with Integrated
	Systems & Single Sign On
Single Sentence Abstract	National Louis University Library conducted
Single Sentence Abstract	an investigation to monitor if implementing a
	discovery layer with interlibrary loan and
	single sign on integrated would improve
	access to resources.
Motivation(s) for Project	Prior to the migration, users need three
	separate accounts to access library services.
	This caused a great deal of frustration and
	confusion for everyone, especially for
	interlibrary loan. Additionally, without a
	discovery layer in place, users had trouble
	figuring out if we had access to certain
	articles. This created a large amount of
	cancelled requests (30-50%). Finally, a great
	deal of resources and staff time were poured
	into the migration. This study will help us
	gage our return on investment and provide
	hard evidence that these efforts did in fact
	improve services.
Partners and Stakeholders	Interlibrary Loan Department, Library
Tarthers and Stakeholders	Faculty
Inquiry Question	Does implementing a discovery layer and
	integrating ILL & Single Sign On improve
	access to library resources?
Study Participants/Population	NLU Faculty, Students, and Staff who have
brady i al delpante, i op aladon	placed an ILLiad request between 2018-2023
Method(s) of Data Collection and	The method of data collection has been
Analysis	running queries against the ILLiad database
Thirdly 515	and analyzing the results in Excel.
Findings	Project is ongoing, though we have been
	receiving positive comments about not
	needing multiple accounts to use the library
	anymore.
Use of Findings	Project is ongoing, though we hope the
	findings will help us to continue to improve
	access to library services. Additionally, the
	results may be helpful to I-Share members as
	results may be helpful to r-share members as

as another piece of evidence to justify why they need to invest in updating their systems and the demonstrate the importance of ease of access.
Next steps are to continue collecting and analyzing data over the next three years (see time line).
Finding out that we can have access to run queries against the ILLiad database was a huge boost to this project. We use OCLC for ILLiad hosting, so I thought we only had access to the web reports that Atlas provides. By having access to the database, we are also able to see whose requests are getting cancelled- is one user group being disproportionately affected?
During my literature review, I found it encouraging to see that a similar study was done in the early 1980's at UIUC with positive results. While the technology is different, I think the main finding holds true, "it is not enough to make interlibrary loan available directly to the patron. The interlibrary loan procedure must be kept simple as well" (Potter, 1986, p. 246).
March-April 2020: ILLiad & Primo/link resolver testing, set up June 2020: SSO integration for I-Share, design project, stats needed, etc June 24, 2020: Go Live for Alma/Primo July 2020: more ILLiad testing, last minute bug fixes, SIS Sync August 2020: EZproxy SSO, upgraded ILLiad website/forms Sept 2020: ILLiad SSO November 2020: Set up access to ILLiad reporting database, wrote queries, ran reports, collected and analyzed data for FY2018-2020. July 2021: Collect FY21 stats

	July 2022: Collect FY22 stats July 2023: Collect FY23 stats, analyze last three years a whole, compare to FY2018- 2020, share findings
Bibliography/Works Cited	Potter, W.G. (1986). Creative Automation Boosts ILL Rates. <i>American Libraries, 14(4)</i> . 244-246.
Appendices	