

Data Import Demonstrations

System / Process	Presenter	Notes /Attachments	Likes	Dislikes
Voyager	Gary Branch	Voyager's Bulk Import	<ul style="list-style-type: none"> • Voyager's Merging Import Flexibility, esp. the "Bidirectional Merge," - Lisa • Ability to append a specific field from an incoming record to a target record in the system. – Lisa • Batch load log gives specific feedback. • Ability for user to build profile via user-friendly interface, as opposed to a sys admin having to do it "behind the scenes." • Voyager offers a chance to undo a change, also reports the set of affected bib keys 	
WeCat	Tiziana Possemato	WeCat's Bulk Import	<ul style="list-style-type: none"> • Pre-load Preview 	
OLE	Christie Thomas	OLE's Batch Import	<ul style="list-style-type: none"> • Ability for user to build profile via user-friendly interface, as opposed to a sys admin having to do it "behind the scenes." 	
Koha			<ul style="list-style-type: none"> • Ability to "back-out" of a load, at least a bibliographic load, possibly not with order data. 	

Processes Occurring Outside of the System

School	Reported by	Process Description
Cornell	Gary Branch	Some of you expressed interest in my use of the OCLC Search API. The specification for my print record upgrading which we use for lower level records is at this link, https://confluence.cornell.edu/x/CQEYF . There is an attachment which indicates the rule hierarchy where whatever return record(s) matches the highest rule is the one used to replace the existing record in the database. This is the most restrictive set of rules in the scripts using the Search API. It forces a date match in the 008 field and compares the first 25 characters that are not spaces, punctuation, or diacritics. This requires whoever is processing the material in the department to accurately transcribe titles in order to find a match. I'm available for further discussions of this or my other uses of the Search API.
Lehigh	Lisa McColl	Using OpenRefine to batch search OCLC (10 minute screencast demo) Batch Adding OCLC info into OpenRefine (written instructions)
Cornell	Gary Branch	MarcEdit to edit holdings.