

C353629: ListRecords: SRS: Verify that adding a new holdings (FOLIO) to the existing instance is triggering harvesting records with

Type	Priority	Estimate	References
Other	Critical	None	None
Release	Execution Type	Test Group	Dev Team
R1 2023 Orchid	Manual	Backend	Firebird
Bug Created	Multi-Tenant	User Journey	
No	No	No	

Preconditions

User has experience using the FOLIO API User start harvesting with any available API tool: {{URL}}/oai/records?verb=ListRecords&metadataPrefix=marc21_withholdings&from= Date should be in the format: yyyy-mm-dd (for example: 2022-05-06) Record source is set to "Source record storage" on the "Settings"> "OAI-PMH">"Behavior"-> "Record source" = "Source record storage"

Steps

1	Go to the Inventory app => Search for instance undeflying MARC by selecting MARC option from "Source" filter option	The result list with instances underlying MARC is retrieved
2	Click on the row with an instance	Instance view page is retrieved in the 3d pane
3	Add Holdings by clicking on the "Add holdings" button	"Holdings record" is open in edit mode
4	Add values to "Holdings record" => Click "Save & close" button	The holdings is saved and added to the instance
5	Start harvesting using API call that mentioned in Preconditions https://<oai-pmh-url>/oai/<apikey>? verb=ListRecords&metadataPrefix=marc21_withholdings&from=<currentdate>	The inventory instance and recently added holdings have been harvested successfully

6 Holdings data populates fields as follows:

Inventory field	MARC	Additional rules
Effective location: Institution	952\$a	
Effective location: Campus	952\$b	
Effective location: Library	952\$c	
Effective location: Name	952\$d	

Effective call number components: call number	952\$e	
Effective call number components: prefix	952\$f	
Effective call number components: suffix	952\$g	
Effective call number components: type	952\$h	
Electronic access: URI	856\$u	Create separate datafield for each URL. Use URLs from each record level (holding and item)
Electronic access: Link text	856\$y	Create separate datafield for each URL. Use URLs from each record level (holding and item)
Electronic access: Materials specified	856\$3	Create separate datafield for each URL. Use URLs from each record level (holding and item)
Electronic access: Public note	856\$z	Create separate datafield for each URL. Use URLs from each record level (holding and item)
Electronic access: Relationship: No display constant generated	856 2nd indicator 8 1st indicator 4	
Electronic access: Relationship: No information provided	856 2nd indicator blank 1st indicator 4	Such indicator filling in works also for empty "Relationship" value
Electronic access: Relationship: Related resource	856 2nd indicator 2 1st indicator 4	
Electronic access: Relationship: Resource	856 2nd indicator 0 1st indicator 4	
Electronic access: Relationship: Version of resource	856 2nd indicator 1 1st indicator 4	
Electronic access: Relationship: empty value	856 2nd indicator empty 1st indicator 4	7