This is an example of how to set up ILLiad as a GES in Alma. Your own set-up may differ.

Alma role needed to set up GES: General System Administrator or Fulfillment Administrator

1. Go to: Alma Configuration > Fulfillment > Discovery Interface Display Logic > General Electronic Services. Make sure you are configuring at the **INSTITUTION LEVEL**

< Back to Alma 🗱 Alma Confi	guration	
Configuring	Filter List	
Q, Look-up or select	Q. Look-up or select Institution Library Management Level Opening Hours	
Milner Library Resource Sharing Library		
Storage North	Transit Time Reshelve Without Transit Rules SIP2 Bin Configuration	
Thomas Metcalf School University High School		
Fulfillment	Locations Remote Storage	
User Management	Physical Fulfillment Fulfillment Units	
General	Terms of Use and Policies Block Preferences	

2. Select "Add Service" from the General Electronic Services page

								🖨 Add Service 🕞	•
	Shared	Active	▲ Service Name	\$ Service Code	Public Name	Service Description	Is this a Document Delivery/ILL service?	t Display Location	
1	~		ProQuest	ProQuest	ProQuest dissertation	ProQuest dissertation service	false	Links	
2			ProQuest	ProQuest	ProQuest dissertation	ProQuest dissertation service	false	Links	•••

- 3. Add the following information to the Add Service option:
 - a. Service code: Use an easy-to-understand service code such as: ILLIADARTICLE (for ILLiad article requests) or ILLIADBOOK (for ILLiad book requests)
 - b. Service name: Use an easy-to-understand service code such as: ILLiad for Articles or ILLiad for Books
 - c. **Service description:** Add a description, if you wish, such as: Interlibrary loan service for articles or Interlibrary loan requests for books
 - d. Public Name: Add a public name, if you wish, such as: Request through Interlibrary Loan
 - e. Is this a Document Delivery/ILL Service? Set to "Yes"
 - f. Display Location: Select "Getit & How To Getit"

g. URL Template Example of an ILLiad URL Template. Yours may vary, based on your institution's selected parameters. The section in red indicates the base URL for your institution. If you do not know it, please contact ILLiad support at: <u>https://support.atlas-sys.com/hc/en-us/requests/new</u>

 $\label{eq:https://illiad.xxx.xxxx.edu/illiad.dll?Action=10&Form=30&rft.genre={rft.genre}&rft.title = {rft.btitle}&rft.stitle={rft.stitle}&rft.atitle={rft.atitle}&rft.date={rft.pubdate}&rft.month={rft.month}&rft.volume={rft.volume}&rft.issue={rft.issue}&rft.number={rft.number}&rft.epage={rft.epage}&rft.spage={rft.spage}&rft.edition={rft.edition}&rft.isbn={rft.isbn}&rft.eisbn={rft.eisbn}&rft.eisbn={rft.eisbn}&rft.eisbn={rft.eisbn}&rft.publisher={rft.publisher={rft.publisher}&rft.publisher={rft.publisher}&rft.publisher={rft.publisher}&rft.publisher={rft.publisher}&rft.eisbn={rft.eisbn}&rft.ei{rft.ei}&rft.publisher={rft.publisher}&rft.publisher={rft.publisher}&rft.publisher={rft.publisher}&rft.publisher={rft.publisher}&rft.doi={rft.doi}&rft_dat={rft.oclcnum}&rft_id={rft_id}$

The URL Templates can be edited. Learn more about editing the ILLiad URL Template at: <u>https://developers.exlibrisgroup.com/blog/illiad-url-templates-for-alma-general-electronic-services/</u>.

Learn more about the commonly-used parameters in the URL Template, see: https://knowledge.exlibrisgroup.com/Primo/Product_Documentation/020Primo_VE/034Get_It_ Configuration/Configuring_Discovery_Interface_Display_Logic_for_Primo_VE#Commonly_Us ed_OpenURL_Attributes_for_the_URL_Template

Service Code *	ILLIADBOOK		
Service Name *	ILLiad for Books		
Service Description	Interlibrary Loan service for books		
Public Name	Request a book through Interlibrary Loan		
Public Note			
Is this a Document Delivery/ILL service?	Ves 🔘 No		
isplay Location *	Getit & How To Getit		
URL Template *	* https://xxxxxx.xxxxxx.edu/illiad/illiad.dll?Action=10&Form=30&rft.genre={rft.genre}&rft.title={rft.btitle}&rft.stitle={rft.stitle}&rft.stitle		
Item Level	Yes No		

4. Add and Close

- 5. Edit the newly-created ILLiad service to choose additional options:
 - a. Enable without login: No
 - b. **Disable service:** Set to either "When resource is owned by institution" or "When resource is owned by institution and available"

Enable without login	🔾 Yes 🕒 No	
Item Level	🔾 Yes 🕒 No	
Disable service	Never	
	When resource is owned by the campus	
	When resource is owned by the campus and available	
	When resource is owned by the institution	
	When resource is owned by the institution and available	

6. After adding the service tab, click on the "Service Availability Rules" tab.

Tipasa ILL Article	e/Chapter Request	
Service Code Service Description	tipasa article -	
Service Details Serv	vice Availability Rules	
Activ	Active	
Service Code * tipasa article		
Service Nam	ne * Tipasa ILL Article/Chapter Request	
Service Descriptio	n	
Public Nam	Request through Interlibrary Loan	
Public Not	te	
Is this a Documer Delivery/ILL service		
Display Locatio	n * Getit & How To Getit	

The default internal rule is "False," so you have to set up an additional rule to allow it to appropriately display.

7. Click on "Add Rule" to add a new service availability rule



- 8. Add the following information to the Edit Rule page:
 - a. **Name:** Use an easy-to-understand name for the rule such as: Genre contains article/chapter
 - b. **Description:** Add a description, if you wish
- 9. Next, click on the "Add parameter" option under the Input Parameters section.

<	Edit rule				Cancel	Save
	Edit rule					~
	Name *	Genre contains article/chapter				
	Description					
	Created By	Ex Libris	Created On	04/29/2020		
	Updated By	Ex Libris	Updated On	04/29/2020		
	Input Parameters					\sim
					Add Paramet	er 🕶
			No records were found.			

- 10. Add the following information to the parameter rule:
 - a. **Name:** Click on the Name section to look up or scroll to a parameter for your rule. For this example, it is rtf.genre
 - b. **Operator:** Choose a Boolean operator, such as "equals"
 - c. Value: And the value to set for the parameter, such as "article"
 - d. This example: This rule will be enabled when the genre equals "article"

Input Parameters	~
	🕒 Add Parameter 👻
No records were for	Name rft.genre
Output Parameters	Operator
IsDisplay * True -	The second secon
	Clear Add Parameter

- 11. Click "Add Parameter"
- 12. Save changes