



Knowledgebase > Lasernet FO Connector > Lasetnet FO Connector FAQs > How do I Set Up Multiple Lasetnet FO Connector Environments to one Lasetnet Server?

How do I Set Up Multiple Lasetnet FO Connector Environments to one Lasetnet Server?

- 2023-11-30 - Comments (0) - Lasetnet FO Connector FAQs

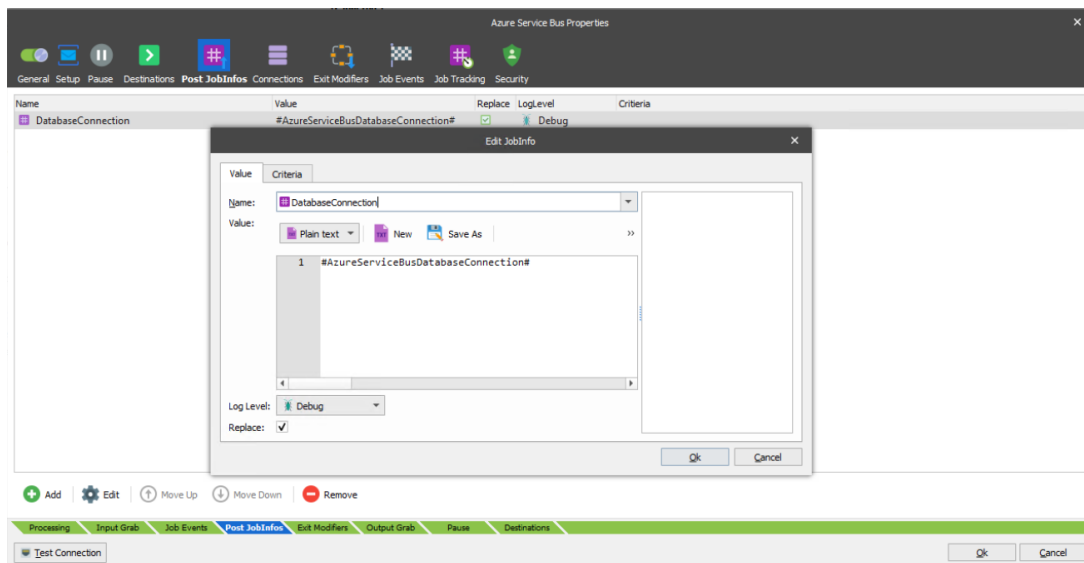


This article explains how to set up multiple Lasetnet FO Connector environments to a single Lasetnet server.

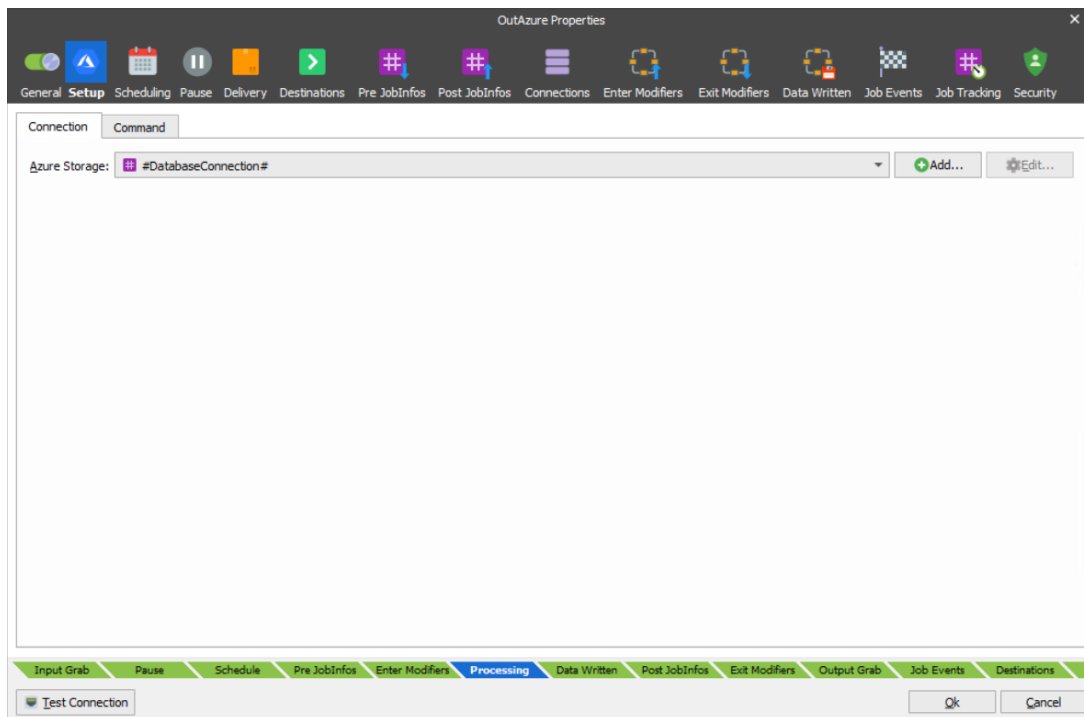
Note

One environment should already be successfully configured to the Lasetnet server.

1. Add a **PostJobInfo** to your Azure Service Bus module.



2. Change your **OutAzure** Module's Azure Storage Connection to **#DatabaseConnection#**.



3. Create another Azure Storage connection for your second environment using the Lasernet Connector Connection String Account Name and Key.

Note

The connection test must pass here.

Name	Description	Type	Connection	Created Date	Modified Date	Ch
Connections						
Azure Storage						
Azure Storage	tsdtk100spu302621e7c5fe	Azure Storage		2/20/2020 7:35 ...	2/20/2020 7:35 ...	ad
Azure Storage Demo Mode	#DemoAzureStorageAccountName#	Azure Storage		2/20/2020 7:35 ...	2/20/2020 7:35 ...	ad
D365CE - Azure Storage Connection	Type in the Azure Storage connection for D365CE	Azure Storage		2/20/2020 7:35 ...	2/20/2020 7:35 ...	ad
Lasernet Cloud Print Storage	Type in the Azure Storage connection for Lasernet Cloud Print Storage	Azure Storage		2/20/2020 7:35 ...	2/20/2020 7:35 ...	ad
LocalDevStorage	Type in the Azure Storage connection for the Local Dev Storage	Azure Storage		2/20/2020 7:35 ...	2/20/2020 7:35 ...	ad
SharePoint 365						
Connection	https://xx.sharepoint.com/	SharePoint 365		2/20/2020 7:35 ...	2/20/2020 7:35 ...	ad
Commands						
Azure Storage Blob						
Azure Storage Blob Command Delete XML	Delete the XML file from the archive	DELETE BLOB	#DatabaseConnection#	2/20/2020 7:35 ...	2/20/2020 7:43 ...	ad
Azure Storage Blob Command Get	Download input XML file from Azure Storage	DOWNLOAD BLOB	#DatabaseConnection#	2/20/2020 7:35 ...	2/20/2020 7:43 ...	ad
CRM - Azure Storage Blob Command Get	Download input XML file from Azure Storage	DOWNLOAD BLOB	D365CE - Azure Storage Connection	2/20/2020 7:35 ...	2/20/2020 7:35 ...	ad
Download Attachments	Download attachments comming from XML file	DOWNLOAD BLOB	#DatabaseConnection#	2/20/2020 7:35 ...	2/20/2020 7:43 ...	ad
Upload metadata result to Azure	Upload metadata result to Azure	UPLOAD BLOB	#DatabaseConnection#	2/20/2020 7:35 ...	2/20/2020 7:43 ...	ad
SharePoint						
Delete SharePoint file	!!! Do not use #DatabaseConnection# as it fails	DELETE	Connection	2/20/2020 7:35 ...	2/20/2020 7:35 ...	ad
Download SharePoint Attachments	!!! Do not use #DatabaseConnection# as it fails	SELECT	Connection	2/20/2020 7:35 ...	2/20/2020 7:35 ...	ad

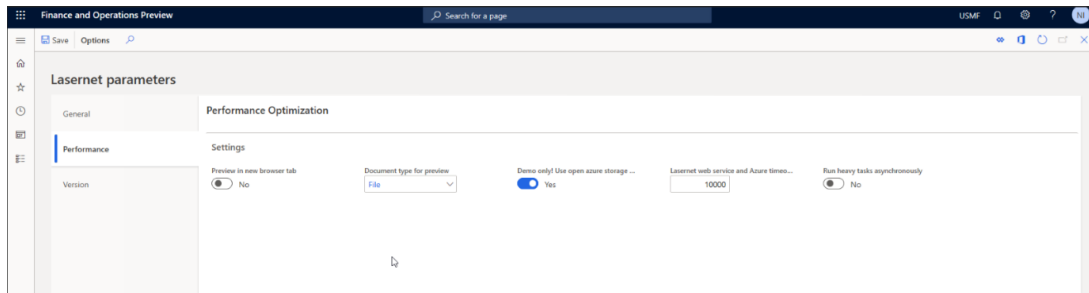
4. Change the connection on each Azure Storage Blob to use **#DatabaseConnection#**.

Commands						
Azure Storage Blob						
Azure Storage Blob Command Delete XML	Delete the XML file from the archive	DELETE BLOB	#DatabaseConnection#			
Azure Storage Blob Command Get	Download input XML file from Azure Storage	DOWNLOAD BLOB	#DatabaseConnection#			
CRM - Azure Storage Blob Command Get	Download input XML file from Azure Storage	DOWNLOAD BLOB	D365CE - Azure Storage Connection			
Download Attachments	Download attachments comming from XML file	DOWNLOAD BLOB	#DatabaseConnection#			
Upload metadata result to Azure	Upload metadata result to Azure	UPLOAD BLOB	#DatabaseConnection#			

5. **Commit** and **deploy** the changes to your Lasernet server.

6. Set up your first environment as usual.

7. Enable **Demo mode** for your second environment.



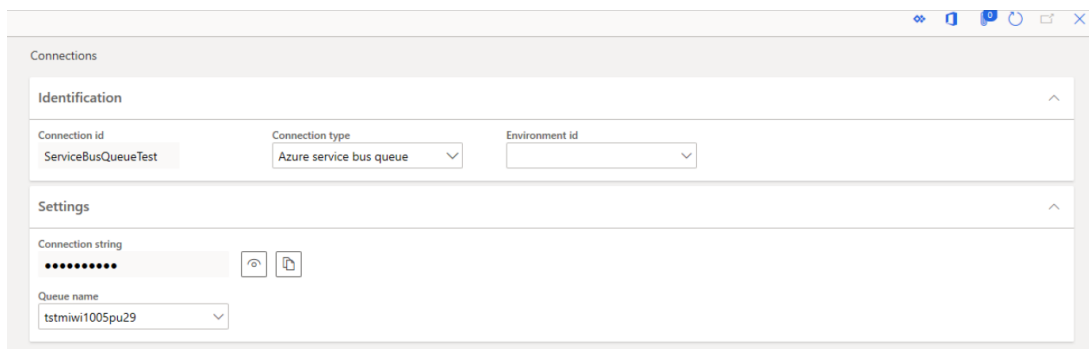
8. Create the environment in **Lasernet > Setup > Administration > Environments**.

9. Create the Azure Service bus queue connection in **Lasernet > Setup > Administration > Connections**.

Note

Use the primary connection string from the SAS on the Azure service bus and use your environment's queue.

10. Click **Validate**.

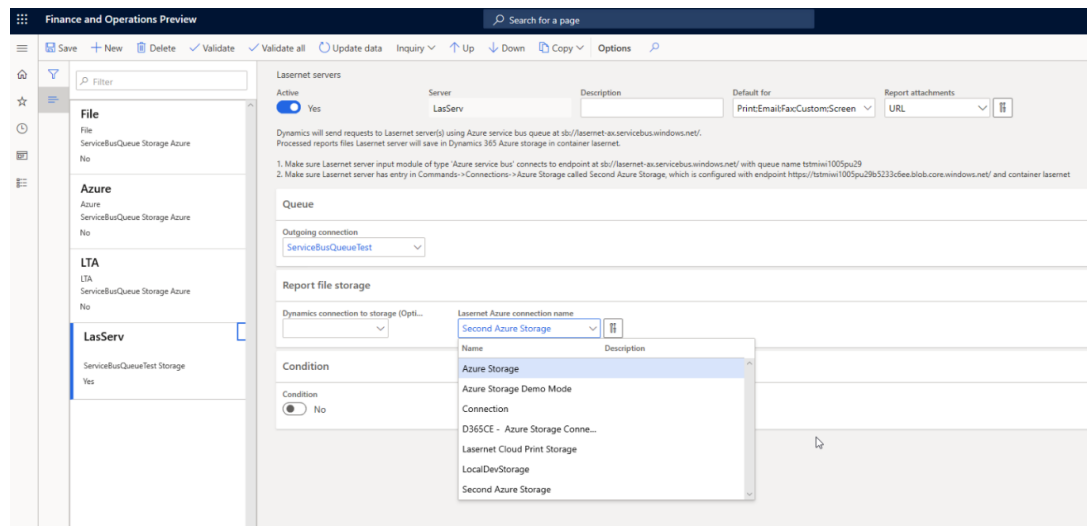


11. Navigate to **Lasernet > Setup > Administration > Lasernet Servers** and create a Lasernet server.

12. Enable the record, and choose your Azure service bus queue as the **Outgoing connection**.

13. Select the **Azure Storage** created in the developer from the Lasernet Azure connection name dropdown.

14. Select **Validate** and then **Update Data**.



15. Click **Test** and disable Demo mode in the second environment.

Related Content

- [How to run Lasernet in debug mode](#)
- [Dynamics and Images from Azure Storage](#)