

Walmart Configurations

- 1) Log on to your ECGrid portal and click on Mailboxes
- 2) Add a new Mailbox, which will be used strictly for Walmart data for this vendor. (If you have a single ECGrid Mailbox, please contact sales@ld.com for an additional mailbox.)



- 3) After you have added the new Mailbox, you will add a unique ID for your vendor to trade with Walmart. We recommend using the vendor's standard EDI ID and adding "WM" at the end. (EX: 12*123456789WM)



- 4) Next, you will need to ensure there is a connection for this mailbox. If your current data flow always goes to the root level, you can also choose root level for this mailbox. The Data Path defaults to Mailbox, so you will need to go to the Details tab at the top of the mailbox, then choose Root from the drop-down menu next to Data Path:

Mailbox: Customer WM (302795577)


List	Details	Data Management	IDs	Trading Partners	Connections	Reports
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Details

Basic information for this Mailbox. The 'Data Path' directs the data to flow either to the Mailbox for individual processing or to the Root for value added processing.

Name: Customer WM

Description:

Data Path: Root  ▼

Owner: crystalk@ecgrid.com (Crystal Kuczynski) x ▼

If your customer(s) connect directly to your mailboxes via AS2 or FTP/SFTP, you will leave the Data Path defaulted to Mailbox and set up an additional connection directly to this mailbox through the Connections tab. Detailed directions on setting up a connection can be found here:

<https://support.ecgrid.com/en/support/solutions/articles/6000251751-how-to-setup-orupdate-a-connection>

5) Once you have set up and you have a connection in place to the mailbox, go to the Connections tab and click on the AS2 Hosted option:

MY NETWORK

- Dashboard
- Mailboxes** 
- Data Management
- Transactions

Mailbox: Portal Demo (59631519) - Hosted AS2

Connections

List	Details	Data Management	IDs	Trading Partners	Connections	Reports
API	AS2	AS2 Hosted (Ex: WalMart) 	FTP	X.400		

At the bottom of the page, you will find the provisioned mailbox in Preproduction status. To activate this connection, click the green Edit button:


AS2 ID	URL	Use	Status	Action
PORTAL_DEMO	http://portaldemo.as2.ecgrid.io	TestAndProduction	Preproduction	✎ Edit

Certificates

Serial #	SHA	Begin	End	Status	Download
0B 2E 81	sha256RSA	2021-08-19 08:12:13	2024-08-19 01:12:14	Active	Download

Renew Certificate

Overlap Days: Years: [+ Renew Certificate](#)



6) The only update you will need to make on this page is to change the status to Active and click Save Changes:


API AS2 AS2 Hosted (Ex: WalMart) FTP X.400

AS2 Identifier:

AS2 URL:

Sign: No ☒ Yes


Encrypt: No ☒ Yes


Encryption Algorithm: 

Compress: No ☒ Yes

MDN Receipt Type: Synchronous ☒ Asynchronous

Use Type: ☒ TestAndProduction ☐ Production ☐ Test

Status: ☐ PreProduction ☒ Active 

[Save Changes](#) 

7) You will use the AS2 ID, url, and certificate provided on this page, to set up the connection end point on the Walmart vendor portal.

8) Due to new requirements at Walmart, going forward, NetOps will require a screenshot of the Walmart vendor portal before we proceed with a Walmart set up. The screenshot must contain both the Walmart AS2 name and the Vendor AS2 Name:

Global Enterprise Mailbox | Mailbox | Document Signing | Document Storage | Announcements | Help | Global Link

Attention Vendors/Suppliers:
Walmart is in the process of updating the IP addresses for our SFT solution. For more details, please click on "More Info" within the Global Enterprise Mailbox card located on the Global Link E2E page.

Certificate Maintenance

Mailbox Maintenance | Certificate Connectivity

Mailbox Info
Mailbox ID: Mailbox Text: Mailbox Desc:

Walmart Communication Profile

Expiration Date:

Serial Number: Hex: Dec:

AS2 Name: 000054800/000

URL: http://gen.wal-mart.com:5082/

NEW

Expiration Date: 01/10/2023

Serial Number: Hex: 01760C900B71 Dec: 1626134521908

Vendor Communication Profile

Expiration Date:

Serial Number: Hex: Dec:

AS2 Name:

URL:

NEW

Expiration Date: 01/10/2023

Serial Number: Hex: Dec:

Revert

Without this screenshot, we will not be able to complete the connection on our end.

9) Download the certificate Walmart provides you on the Walmart portal.

10) Respond to the same NetOps ticket email you received earlier with the Walmart screenshot and certificate. NetOps will let you know when the set-up is complete and ready for you to send an end-to-end test!