

CSM FOR AMAZON

An App by Suite Engine

MICROSOFT DYNAMICS 365 BUSINESS CENTRAL

FBA Inventory Management Setup

Version: 3.1

Last Revised: December 19, 2023



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AMAZON FBA INVENTORY MANAGEMENT SETUP

This document presents FBA Management module setup and usage information for the CSM for Amazon App.

The documentation for this FBA Inventory Module assumes that you have properly installed the CSM for Amazon app into your Dynamics 365 Business Central instance and have setup and are familiar with the CSM for Amazon Order Management Module.

Contents

Station

Introduction	1
A Note on Amazon APIs	1
CSM for Amazon FBA Inventory Management Initial Setup	1
Software Subscription	1
Package / Carton Templates	3
FBA Inventory Setups on the Sales Channel	4
CSM Listings	4
FBA Inventory Plans	9
New or Edit Plan	
Copy Plan	
FBA Inbound Shipments	14
Create the Inbound Shipment on Amazon	
Create the Inbound Shipment Business Central Transfer Order	
Create and Send the Carton Feed to Amazon	
Create and Send Transport Details to Amazon	22
Estimate Amazon Partnered Charges for Transport	25
Confirming the Transport Estimate	
Printing Labels	
Shipping and Receiving the Inbound Shipment and Transfer Order	29
Voiding the Transport Content After Confirmation	
Canceling the Inbound Shipment	
FBA Inbound Shipments – Other Transport Methods	
Amazon Partnered – LTL	

CSM For Amazon

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Abbar

FBA Inventory Management Setup

Version: 3.1

Non-Partnered – Small Parcel	
Non-Partnered – LTL	34
Multi-Channel Fulfillment	35
Setup and Configuration	35
Previewing Multi-Channel Fulfillment Orders	
Creating Multi-Channel Fulfillment Orders	
Posting Multi-Channel Fulfillment Shipments	



CSM For Amazon An App by Suite Engine

FBA Inventory Management Setup Version: 3.1

Introduction

Fulfillment by Amazon (FBA) is a service that Amazon offers to marketplace vendors in which the packing and shipping of products is handled by Amazon. Under the FBA model, vendors ship their products to Amazon fulfillment centers. As customers place orders, Amazon satisfies them with inventory from these fulfillment centers.

The advantage of the FBA model is that it allows vendors to transfer the responsibility of order fulfillment to Amazon's powerful logistics network. While this can simplify a vendor's business process from an overall perspective, it does require that vendors maintain insight into the inventory that is stored in Amazon locations and manage the movement of products to these fulfillment centers. CSM for Amazon contains FBA inventory management functionality that allows users to complete this task according to Amazon's processes, ensuring that your Business Central inventory stays in sync with your replenishment activities. Because Amazon never takes ownership of your inventory, CSM for Amazon leverages Business Central's transfer order features, allowing you to record the transfer of your products from your physical locations to a separate location that represents Amazon's fulfillment centers. As orders are filled, this offsite inventory is decremented accordingly.

A Note on Amazon APIs

In 2021, Amazon introduced its Selling Partner API (SP-API) as a modern replacement to its legacy Marketplace Web Service API (MWS API). These API suites are used by Amazon marketplace sellers to send data between their Amazon environment and external applications. While Amazon MWS API continues to be used by sellers who set up their Amazon marketplace prior to the introduction of SP-API, all new marketplace sellers receive and are expected to use the modern API suite. Although MWS API users are not required to migrate to SP-API, Amazon is no longer adding functionality to the MWS API set, and will be deprecating these legacy APIs at some point in the future.

CSM for Amazon supports both SP-API and MWS API suites. When you are in the process of setting up a new FBA sales channel (as described in the separate documentation on CSM for Amazon order management), CSM will prompt you to specify the API set you want to use. CSM will manage the exchange of data between Amazon and Business Central according to the API set you select.

For more information on Amazon SP-API, please see here.

CSM for Amazon FBA Inventory Management Initial Setup

Software Subscription

To use the CSM for Amazon FBA Inventory module, you need a valid subscription. **For new users, a 30-day free trial is included**. If this is your first time using CSM for Amazon, you should first have installed the CSM for Amazon Order Management module in which a trial for all CSM for Amazon modules was initiated.

If you have been using CSM for Amazon Order Management and this FBA Inventory Module was added in an update, you can start the 30-day Trial for this module from the CSM Setup Screen. To start the Trial, just press the CSM Amazon FBA Inventory Mgmt button from the Subscriptions menu. Once the CSM for Amazon FBA Inventory Subscription Status is either active, or shows a Trial, you will be able to use the features described in this document.



An App by Suite Engine

FBA Inventory Management Setup

Version: 3.1

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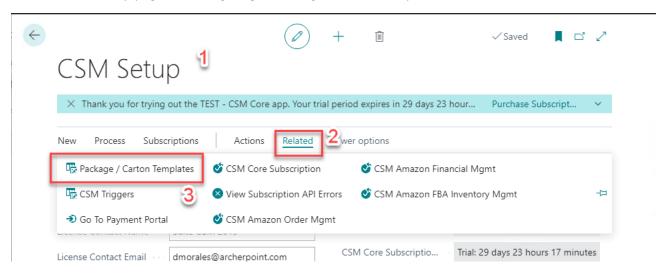
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Version: 3.1

Package / Carton Templates

To assist in rapidly creating Amazon Inventory Plans and Amazon FBA Inbound Shipment Data, CSM allows you to setup carton templates that you can use to case pack items, or specify for Mix box shipments. You can define these templates from the CSM Setup page and Navigating to Package / Carton Templates.



On this page, you can define the boxes / packages / cartons that you will use to send inventory to Amazon FBA fulfillment centers. You can always manually enter this information in for each Inbound shipment, but pre-defining this information will save time. You can also define your Pallet skids here as well.

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CSM For Amazon An App by Suite Engine

FBA Inventory Management Setup

Version: 3.1

FBA Inventory Setups on the Sales Channel

There are a number of fields that need to be configured as part of a new Amazon channel setup in Business Central. Please see the separate document on CSM for Amazon Order Management for a complete list of setup activities.

There are a few FBA-specific channel settings that must be configured in order to properly use CSM for Amazon's FBA inventory management features:

Order Management FastTab

- Inventory Location: enter or use the AssistButton to assign a location that represents the Amazon fulfillment centers from which your Amazon orders will be shipped. The location you assign in this field represents the aggregated inventory you have stored across all Amazon locations. The actual locations to which you ship your products change with each shipping plan; Amazon's logistics algorithms will determine which location is best suited to receipt of your items, and direct you accordingly.
- Multi-Channel Fulfillment fields: CSM for Amazon supports Amazon's multi-channel fulfillment functionality, which allows you to instruct Amazon to use your FBA inventory to fulfill orders that are placed through other eCommerce channels. Refer to the <u>multi-channel fulfillment</u> section of this documentation for more information on how to configure these fields.

Listing Management FastTab

- **Default SKU Method:** If you want to <u>automatically create new CSM listings from the Item card</u>, you must select the method by which sales channel SKU values will be assigned to these new CSM listing records. A sales channel SKU identifies the CSM listing as a unique record for the CSM sales channel. Sales channel SKUs can be assigned from an item's number; a combination of an item's number, variant, and unit of measure; item identifier; or barcode values.
- Inventory Ship Plan Number Series: Enter or use the AssistButton to assign a number series for FBA inventory shipping plans. Whenever a new shipping plan is created for the sales channel, CSM will assign the next available number from this number series.
- **Default Replenishment Location:** Enter or use the AssistButton to assign the default location from which you will supply inventory to Amazon fulfilment centers. When you create a new shipping plan for the sales channel, the default replenishment location will automatically be assigned as ship-from location on the related transfer activity. You can leave this field blank if you replenish inventory from multiple locations and want to assign this information on an order-by-order basis.

API Data FastTab

• **API Channel Identifier:** confirm that the value in this field is *AFN*. CSM for Amazon uses this code to differentiate FBA channels from other Amazon services.

CSM Listings

For each item that you would like to manage FBA inventory for on Amazon, you will need a CSM Listing Record that is associated with the CSM Sales Channel you are using for FBA Orders.

There are three ways in which you can create CSM listing records:



Version: 3.1

- Listing Wizard: a step-by-step process that walks you through the creation of a CSM listing record for a single Business Central record.
- From BC Items Import: allows you to create multiple CSM listing records for a group of Business Central records.
- From the Item Card: you can create listings for one or more sales channels directly from the Item card.

Creating Listings with the Listing Wizard

- 1. Open the CSM sales channel record for which you want to create listings.
- 2. Choose the Listing ribbon, then choose the Wizard action.
- 3. On the first page of the wizard, enter or use the lookup in the **Item No.** field to assign the Business Central item that will have a listing.
- 4. If the item exists in multiple variants or units of measure and you want to create separate listing records for each one, enter these values in the relevant fields.
- 5. Choose the **Next** button.
- 6. In the **Sales Channel SKU** field, enter a value that will identify the CSM listing as a unique record for the CSM sales channel. By default, CSM will assign a SKU in this field based on the values that were entered on the first page of the wizard, but you can modify this, if desired. It is strongly recommended that you ensure this value matches the Amazon seller SKU for the Amazon FBA product record.
- 7. Choose the **Next** button.
- 8. Choose the **Finish** button.

A new listing record is created for the sales channel based on the values that were entered in the wizard.

Creating Listings with BC Items Import

- 1. Open the CSM sales channel record for which you want to create listings.
- 2. Choose the **Related** ribbon, then select the **Listing** menu and choose the **Channel Listings** action.
- 3. On the **CSM Listings** page, choose the **Actions** ribbon, select the **Create Listing** menu, and then choose the **From BC Items** action.
- 4. On the Create CSM Listing from BC Items page, fill in the following fields:
 - Listing Unit of Measure: select the item unit of measure that will be assigned to newly-created CSM listing records. You can instruct CSM to assign an item's base unit of measure or sales unit of measure as the CSM listing's unit of measure.
 - **SKU Number:** select the method by which sales channel SKU values will be assigned to new CSM listing records. A sales channel SKU identifies the CSM listing as a unique record for the CSM sales channel. Sales channel SKUs can be assigned from an item's number; a combination of an item's number, variant, and unit of measure; item identifier; or barcode values.
- 5. If you only wish to create CSM listing records for a selected group of items, set the necessary filters on the **Filter**: **Item** FastTab.
- 6. Choose the **OK** button.

New listing records are created for the sales channel according to the criteria that you specified in the **Create CSM Listing from BC Items** page.

Creating Listings from the Item Card

It is possible to create CSM listings directly from the Item card in Business Central. You must have defined a default SKU method on every sales channel for which you want to create listings in this manner.





Version: 3.1

To create listings from the Item card:

- 1. Open the item record for which you want to create listings.
- 2. On the Auto Create CSM Listings FastTab, choose an available line.
- 3. In the Sales Channel Code field, enter or use the lookup to assign the sales channel that will have a listing.

The sales channel's default SKU method is automatically assigned to the line. If the item has an existing value that corresponds to this SKU method, it will be automatically entered in the **Channel Item SKU** field.

- 4. If the line does not have a value in the Channel Item SKU field, you must enter one.
- 5. If you wish to create a listing for a specific item variant or unit of measure, adjust the values in the corresponding fields.
- 6. Repeat steps 3-5 on subsequent lines if you want to create listings for the item on other sales channels.
- 7. When you are ready to create the listing for a given sales channel, change the value in the **Auto Creation Status** field to *Ready*.
- 8. Choose the Auto Create CSM Listings menu option in the FastTab ribbon, then choose the Create CSM Listings action.
- 9. Choose the Yes button on the message asking you if you want to proceed.

CSM will attempt to create a new listing record for the selected line(s). If this process is successful, the line(s) will be removed from the **Auto Create CSM Listings** FastTab. If the process fails, a message explaining the failure will be presented in the **Error Text** field. Common reasons for failure include the auto creation status not set to *Ready* or the item already having a listing for the relevant sales channel.

You can also configure CSM to automatically create listings for any auto creation lines as part of a scheduled automation routine. To do so, you must create and schedule the AUTOCREATELISTINGS automation process to occur as part of your CSM listing automation.

Note: the AUTOCREATELISTINGS automation will be included with the next release of CSM for Amazon, at which point it will not be necessary to go through the process of manually setting this up for your sales channels.

To create the AUTOCREATELISTINGS automation:

- 1. Open the sales channel for which you want to automate listing creation.
- 2. Choose the Actions ribbon, then select the API and Automation group and choose the Automation List action.
- 3. On the **CSM Automation List** page, enter a new line with the following values:
 - **Sales Channel Code:** this will automatically default to the code of the sales channel from which you opened the page.
 - Automation Type: select the *Listing* option.
 - **Sequence:** sequence this automation to occur in the same general range as your other listing automations.
 - Code: enter a code of AUTOCREATELISTINGS
 - Codeunit ID Code: enter a code of *LISTINGMGTDEFAULT*
 - Scheduled: place a check mark in this field.
 - Scheduled Frequency: assign a frequency to the automation. The same frequency that is being used for your other listing automations is probably sufficient.
 - All other fields can retain their default settings.



Version: 3.1

Once this automation routine is created, you can include it as part of your existing automation activities. When this automation routine is executed, CSM will attempt to create new listings for any auto creation lines with a *Ready* status.

For more information on how to automate CSM activities using job queues, please refer to the CSM for Amazon Order Management documentation.

CSM Listing Card

Once CSM listing records have been created, it is necessary to associate them to external platform records and perform other configuration activities:

- 1. Open the CSM sales channel record for which you want to configure listings.
- 2. Choose the **Related** ribbon, then select the **Listing** menu and choose the **Channel Listings** action.
- 3. On the **CSM Listings** page, open the record you want to configure.

You can then add the information necessary for communication with Amazon regarding this FBA SKU.

Note that a lot of information on the Listing pertains to product information. At the moment, CSM does not synch this product information with Amazon.

This FBA Module, however, does rely on information on the Listings Inventory Information FastTab.

CSM can retrieve some of this information for you if the Channel Item SKU matches the Seller SKU defined on Amazon for the product.

To retrieve the information:

- 1. Open the relevant CSM listing record.
- 2. Choose the **Actions** ribbon, then choose the **Get External Inventory Supply** action in the **External Inventory** menu.

This function will communicate with Amazon and retrieve the following information:

- General product information as well as the item's ASIN and fnSKU product identifiers are retrieved from Amazon and entered in the corresponding fields on the **Amazon Product Information** FastTab.
- Inventory information is obtained from Amazon and presented in the fields on the Amazon FBA Supply FastTab. Both the total amount of inventory that is on hand at Amazon's external locations as well as the quantity of that inventory that is available for sale is included. The level of detail you receive is determined by the related sales channel's assigned API set:
 - MWS: sales channels using Amazon's legacy API suite will retrieve basic information presenting the total amount of external inventory on hand in Amazon locations, as well as how much of that quantity is available for sale.
 - SP-API: sales channels using Amazon's modern APIs provide a much more detailed breakdown into the status of available inventory, including insight into on hand quantities that are unfillable (due to damage, defects, or expiration) or reserved for use in other activities.

To illustrate, consider a scenario where we have 100 units of product at an Amazon location. Of those 100 units, 20 have been reserved for customer orders and another 5 have been reported as damaged. Under the MWS model, CSM would indicate that there are 100 units of product in Amazon locations, and 75 of those units are available for sale. A listing using the SP-API technology would indicate there are 100 units of product in Amazon

FBA Inventory Management Setup Version: 3.1

locations, 75 of those units are available for sale, 20 are reserved for other orders, and 5 are reported as damaged.

Note: in SP-API deployments, the CSM automation routines that send and receive information between Business Central and Amazon will automatically execute the get external inventory supply action. While the ability to manually run this process described above is useful in testing or training scenarios, in practice CSM listing inventory values will be automatically updated via CSM's scheduled automation activities. This automation is not available with Amazon's legacy MWS API set, and users will be required to manually run this action in order to retrieve updated inventory data from Amazon.

You can also retrieve this information for multiple listing records at once from the CSM Listings page:

- 1. Select the relevant CSM listing records.
- 2. Choose the **Actions** ribbon, then choose the **Get External Inventory Supply** action in the **External Inventory** menu.

CSM will retrieve on-hand product quantities and information from Amazon for the selected CSM listings. Any selected CSM listings that do not have an assigned external ID will not be included as part of this retrieval process.

It is necessary for you to perform additional setup on the **Amazon Product Information** FastTab. You will need to indicate whether this Item should default to being case packed, and the Inventory Movement Unit of Measure. The Inventory Movement Unit of Measure should indicate how many of the linked item base unit of measure units will be in a case sent to Amazon.

Also note, that the unit of measure of the listing may be different than the base. For example, the Base Unit of Measure could be 1, but the listing unit of measure could be a pack (2 of the base unit of measure), and the case packed unit of measure could be 4. It this case, we would be telling Amazon that we are sending two units in a case (2 packs) which would equal a base unit of measure of 4.

Amazon also wants to know if this item is media.

The Package Template and Case packed weight can also be entered here to quickly be able to create a plan and inbound shipments. Lastly, if you want to easily send expiration dates to Amazon for a listing, the Expiration Date Duration can specify a duration (period of time) from the date of the inbound shipment, that the units sent will expire. This is separate logic than sending up individual lot expiration dates. If you leave the Expiration Date Duration blank, then CSM will not send an expiration date to Amazon as part of the Inbound shipment information.

Loading CSM Listings from Amazon Data

It is possible to import product information from your connected Amazon platform into Business Central, then create CSM listings from this data. You can then link these CSM listings to Business Central items. This is useful if you have already created products on your Amazon platform, and would prefer to use this external platform, rather than Business Central, as the basis for your CSM listings.

Note: the process of importing listing information from Amazon and into Business Central is meant to assist in the initial setup of your CSM listing management module. For the ongoing maintenance of products between platforms, we recommend using Business Central as the primary source and then exporting data to Amazon.

To load listings from Amazon:



Version: 3.1

- 1. Choose the 🔎 icon, enter **CSM Amazon Reports**, and then choose the related link.
- 2. Choose the **Actions** ribbon, then open the **Request New Report** group and choose the **Merchant Listing All Data** action.

CSM will add a new line to the list of reports. The report type value for this line will be blank.

3. Select this report and choose the **Actions** ribbon, then open the **Other** group and choose the **Refresh** action.

CSM retrieves the necessary product information from Amazon and will update the value type to *GET_MERCHANT_LISTINGS_ALL_DATA*.

- 4. In the **Sales Channel Code** field, enter or use the AssistButton to select the sales channel for which you want to create listings with the report's information.
- 5. Choose the **Report Processing** ribbon, then choose the **Process Listing Report** action.

New CSM listings are created for the selected channel based on the product information int the report.

Note: CSM will retrieve both FBM and FBA products as part of a single report. When you select a sales channel and process the report, listings will be created for all products. If you have separate FBM and FBA channels, you may need to review the listings that are created and delete any records for products that do not belong to the channel.

FBA Inventory Plans

You can view or create an FBA Inventory Plan by Navigating from the Sale Channel to Inventory Plans. The FBA Inventory Plan will be your communication to Amazon as what products you want to send to the Amazon Fulfillment Center, what quantity of each, and where will the items be shipped from.

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Version: 3.1

New or Edit Plan

Press New to Create a new plan or edit an existing plan. Select your ship from location code and add the CSM Listings (product) lines that you want to be part of this plan.

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CSM enforces a few rules mostly to conform with Amazon.

- The status of the plan must be open to make changes. Once you finish, you should release the plan before submitting the plan to Amazon.
- There should be only one ship from location per plan.
- A plan can either be entirely case packed, or entirely mixed box.
- A single Channel Item No cannot be on more than one line.
- If the plan is case packed, then only quantities will be allowed that will result in full cases. You can type in the number of cases, and CSM will calculate the Quantity you are sending, or type in the quantity and CSM will round down the quantity to have full cases.
- Mixed Case items cannot span boxes.

Copy Plan

There may come times when you want to copy an FBA Shipping plan and slightly modify the copy or just submit as it is. We have heard the request from our customers and on this version, we added the functionality to copy the card of an FBA Shipping Plan.



Version: 3.1

Open an FBA Plan card > click Actions> click Functions > click Copy Plan. CSM app automatically creates a new plan in your 'No. Series' sequence.

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We will first walk through a Case Packed Example.



Version: 3.1

Once you have completed the plan > click Process, then 'Release.' You can see the status change on the plan's card. Click 'Process' then 'Submit Plan to Amazon.'

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	anage More options	of Measure	Quantity 32			Alt. UOM
Channel Item No. 1	lanage More options	of Measure	1	Code	Cases	Alt. UOM Quantity
Channel Item No. ↑ → 70002	anage More options Description ArcherPoint Customer A	of Measure	32	Code BOX	Cases 8	Alt. UOM Quantity 4
Channel Item No. ↑ → 70002	anage More options Description ArcherPoint Customer A	of Measure	32	Code BOX	Cases 8	Alt. UOM Quantity 4
Channel Item No. ↑ → 70002	anage More options Description ArcherPoint Customer A	of Measure	32	Code BOX	Cases 8	Alt. UOM Quantity 4
Channel Item No. ↑ → 70002	Anage More options Description ArcherPoint Customer A ArcherPoint Travel Mug	of Measure	32	Code BOX	Cases 8	Alt. UOM Quantity 4
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FBA Inventory Management Setup

Version: 3.1

The plan will be communicated to Amazon. If it was successful, the Status should have changed to Submitted and Inbound Shipment Record(s) were added based on the Shipment Instructions received from Amazon during this process.

FBA SHIPPING PLAN WORK D	ATE: 4/6/2020	1)	+ 🖻	✓ SAVED	
FBA-PLAN-1000)00 · MAIN				
Process Shipments	Navigate Fewer options				
General					
No	FBA-PLAN-100000		Status	Submitted	
Case Packed			Last External Update	10/12/2020 8:35 PM	
Label Prep. Preference	SELLER_LABEL	~			
Shipping Plan Lines > Ship From Information >	>				
Ship From Information >	>				
Ship From Information >	a0a126f9-e390-47a6-a116-b8b8e3e	350	Created By	WMS	
		350	Created By		
Ship From Information > Housekeeping API Message ID External Shipment ID		350		Manual	
Ship From Information > Housekeeping API Message ID · · · · · · · ·	{a0a126f9-e390-47a6-a116-b8b8e3e		Created By Method	Manual 10/12/2020 8:15 PM	

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CSM For Amazon An App by Suite Engine

FBA Inventory Management Setup

Version: 3.1

FBA Inbound Shipments

You can now view the Inbound Shipments created by submitting your FBA plan. These Inbound Shipments represent the Amazon Fulfillment Centers Amazon specifies for you to send the products to, based on your desired plan.

Press the Inbound Shipments button to view the shipment instructions that Amazon provided.

Dynamics 3	65 Business Central				s	andbox	Q	Ω	Ø	?	w
÷	fba shipping plan I work date: 4/6/2020 FBA-PLAN-100000 · MAIN		+	ÎI.		√ SAV	ED	0 5	7 ⁴		
	Process Shipments Navigate Fewer options								()		
	Ta Inbound Shipments	-							4		
	No. ••••••••••••••••••••••••••••••••••••		Statu	5 • • • • • • • • • • • • • • • • • • •	Submitted						
	Case Packed · · · · · · · · · · · ·		Last E	xternal Update	10/12/2020	8:35 PM					
	Label Prep. Preference · · · · · SELLER_LABEL	~									

In our walkthrough, we can see that Amazon instructed us to send the inventory we planned in two inbound shipments to the same Amazon Fulfillment Center. Amazon may send back information instructing you to send shipments to different fulfillment centers, based on their algorithms. Further on in the process, each of the Inbound Shipments will be tied to Business Central Transfer Orders with the Ship-To Address of the fulfillment center supplied by Amazon in the Inbound Shipment Data. To see what items and quantities we should send where, we can View / Edit each of the Inbound Shipment Records.

ics 3	65 Business Central						San	dbox C	λ D	Ø
\leftarrow	FBA INBOUND SHIPMEN	NTS WORK DATE: 4/6/2020	D							۲ م ^{لا}
		Manage 🛛 🕉 Get Inb	ound Shipment	t Status	Open in Excel	More opti	ons		\ ≣	0
	🖌 Edit 🔂 View	🔟 Delete								다
	FBA Shipping Plan No. 🝸	No. †	Status	Status	Status	Transfer No.	Status	Center ID	Name	
	FBA-PLAN-100000	FBA15S7YN0LK	OPEN	None	None		Not Found	MDW2		

CSM For Amazon

An App by Suite Engine



FBA Inventory Management Setup

Version: 3.1

	FBA15S7YNOLK											
	💣 Get Inbound Shipment Status	Create Inbound Sh	ipment 🛛 🔁 Cre	eate Transfer Orde	r 📑 Updat	te Inbound Shipm	ient Header i	Cancel Inbour	nd Shipment			0
	General											L.
	Sales Channel Code	AMAZON_FBA		~	Shipme	ent Type		SP			~	
	No	FBA15S7YN0LK			Shipme	ent Status		OPEN			~	
	Name ·····				Transfe	er No.		-				
	FBA Shipping Plan No.	FBA-PLAN-10000	0		Transfe	er Order Status		Not Found				
	Ship-from Location Code	MAIN		~	Carton	Feed Submit Stat	tus	None				
	Ship-to Location Code	AMAZONFBA		~	Transp	ort Request Statu	\$ • • • • • • • • •	None				
	Options											
	Label Prep. Preference	SELLER_LABEL		~	Is Partr	nered · · · · · · ·						
	Cases Required				Packag	je Labels Page Typ	ре	PackageLabel	Letter_2		~	
	Intended Box Contents Source	FEED		~								
												L.
_	Inbound Shipment Lines Ma	nage More option	s		_						EZ	L
		nage More option	s								EZ	l
_	Inbound Shipment Lines Ma Channel Item No.† Description	nage More option	s Quantity	Alt. UOM Quantity	Number of Cases	Qty. Received	Mixed Box Carton No.	ltem No.	Variant Code	Listing Unit of Measure	EŽ ASIN	l
	Channel Item No. † Description	nage More option t Customer Apprecia	Quantity	Alt. UOM Quantity 4		Qty. Received	Carton No.	Item No. AP-1001	Variant Code	Listing Unit of Measure PCS	EZ ASIN B06	
	Channel Item No. † Description		Quantity	Quantity	Cases		Carton No.		Variant Code	of Measure		
_	Channel Item No. † Description		Quantity	Quantity	Cases		Carton No.		Variant Code	of Measure		
_	Channel Item No. † Description		Quantity	Quantity	Cases		Carton No.		Variant Code	of Measure		
	Channel Item No. † Description		Quantity	Quantity	Cases		Carton No.		Variant Code	of Measure		
	Channel Item No. ↑ 70002 : ArcherPoin		Quantity	Quantity	Cases		Carton No.		Variant Code	of Measure		
	Channel Item No. ↑ 70002 : ArcherPoin		Quantity	Quantity	Cases		Carton No.		Variant Code	of Measure		
	Channel Item Description → 70002 ArcherPoin Cartons > Carton Data Feed >		Quantity	Quantity	Cases		Carton No.		Variant Code	of Measure PCS	B06	
	Channel Item Description → 70002 : ArcherPoin Cartons >		Quantity	Quantity	Cases		Carton No.		Variant Code	of Measure	B06	
	Channel Item Description → 70002 ArcherPoin Carton S> Carton Data Feed > Transport Content >		Quantity	Quantity	Cases		Carton No.		Variant Code	of Measure PCS	B06	
	Channel Item Description → 70002 ArcherPoin Cartons > Carton Data Feed >		Quantity	Quantity	Cases		Carton No.		Variant Code	of Measure PCS	B06	
	Channel Item Description → 70002 ArcherPoin Carton S> Carton Data Feed > Transport Content >	t Customer Apprecia	Quantity	Quantity	Cates		Carton No.		Variant Code	of Measure PCS	B06	

Above you can see the details of the specific shipping instructions that Amazon Sent us to complete this shipment of the plan.

It may be prudent at this time to make sure that your warehouse has sufficient supply to ship these items.

Create the Inbound Shipment on Amazon

We now need to agree to this shipment and Submit the Inbound Shipment to Amazon. Amazon Seller Central will not show any activity we have done so far with the API calls, until an Inbound Shipment is Submitted.

To do this, press the Create Inbound Shipment Button.

CSM For Amazon

An App by Suite Engine



FBA Inventory Management Setup

Version: 3.1

FBA INBOUND SHIPMENT WORK	DATE: 4/6/2020		+ 🛍	√ S	AVED	C
FBA15S7YNOLK					~	
💣 Get Inbound Shipment Status	E Create Inbound Shipment	🔁 Create Transfer Order	🚡 Update Inbound Shipment Header	🐺 Cancel Inbound Shipment		
General						
Sales Channel Code	AMAZON_FBA	~	Shipment Type	SP		~
Sales Channel Code · · · · · · · · · · · · · · · · · · ·	-	~	Shipment Type			~
	FBA15S7YN0LK	~		OPEN		*
No. · · · · · · · · · · · · · · · · · · ·	- FBA15S7YNOLK	~ 	Shipment Status	OPEN ··		~
No		× 	Shipment Status Transfer No.	OPEN - Not Found		~

Note: A Shipping Plan is valid for 48 hours, you must submit Inbound shipments within that time window, or it will expire, and you will receive an error. Note also that Submitting the plan does not require you to immediately ship the items, you are just confirming the plan at this point, and you will still have an opportunity to cancel the plan before actually shipping the items.

After Submitting the Plan, the Shipment Status will change to working, and the last communication with Amazon information will update in the More Info section of the document.

\leftarrow	FBA INBOUND SHIPMENT WORK DAT	E: 4/6/2020	+ 💼	✓ SAVED 🗍 🗖	_ ۲
	FBA15S7YN0LK	\bigcirc			
	💣 Get Inbound Shipment Status	🕆 Create Inbound Shipment 🛛 🤨 Create Transfer Order	🚡 Update Inbound Shipment Header 🛛 💐	Cancel Inbound Shipment	()
	General				_
	Sales Channel Code	AMAZON_FBA ~	Shipment Type	SP 🗸	·
	No	FBA15S7YN0LK	Shipment Status	WORKING	·
	Name	2020-10-13FBA-PLAN-100000FBA15S7YN0LK	Transfer No.	-	Г
	FBA Shipping Plan No.	FBA-PLAN-100000	Transfer Order Status	Not Found	
	Ship-from Location Code	MAIN	Carton Feed Submit Status	None	
	Ship-to Location Code	AMAZONFBA ~	Transport Request Status	None	
	Options >			Yes	
	More Info				_
	Last Submitted Date		External Requires Update		_
			External Requires Update	wms	
	Last Submitted Date	WMS		WMS Automated ~	
	Last Submitted Date	WMS FBA15S7YNOLK	Created By	WMS	



Version: 3.1

You can also now view this inbound shipment on Amazon Seller Central. (Note, this is just for reference, the whole point of our module is that you can do everything from Business Central, without having to visit Amazon Seller Central.)

Now that we have a "Working" Inbound Shipment on Amazon, we can proceed with the workflow on the Actions Ribbon of the CSM Inbound Shipment.

Create the Inbound Shipment Business Central Transfer Order

You should first create the Business Central Transfer Order. From a process standpoint, you may want to confirm that you have the inventory to fulfill the Inbound Shipment. To create the Transfer Order, simply press the Create Transfer Order on the action ribbon.

\leftarrow	FBA INBOUND SHIPMENT WORK DATE: 4/6/202	0	Ø	+ 🛍	√ SAVED □	ت م ^ر	
	FBA15S7YNOLK						
	Inbound Shipment <u>Transfer Order</u> Carton	Feed Tranport Content Labels Actions N	Navigate	Fewer options		0	
	🕼 Show Transfer 🛛 🔁 Clear Transfer Order					-122	
	Sales Channel Code	AMAZON_FBA	\sim	Shipment Type	SP	-	_
	No	FBA15S7YN0LK		Shipment Status	WORKING	~	
	Name ·····	2020-10-13FBA-PLAN-100000FBA15S7YN0LK		Transfer No.	1005		
	FBA Shipping Plan No.	FBA-PLAN-100000		Transfer Order Status	Not Shipped		
	Ship-from Location Code	MAIN	\sim	Carton Feed Submit Status	None	- 1	
	Ship-to Location Code	AMAZONFBA	\sim	Transport Request Status	None		

Notice that we now have a Transfer No. assigned, and the button on the Ribbon has changed to Clear Transfer Order. This can be used to un-link the transfer order from the Inbound Shipment, and then create a new one. To be able to Clear the link, the actual Transfer Order should have been deleted.

To view the Transfer Order, simply select the Transfer Order Number, or use the Show Transfer button in the actions ribbon.



CSM For Amazon

An App by Suite Engine

FBA Inventory Management Setup

Version: 3.1

Create and Send the Carton Feed to Amazon

Once the Transfer Order is Created, and you have confirmed that you have inventory to send, you can build the Carton details that Amazon will require in the process.

FEALNEDUND SHIPMENT WORK DATE: 4/4/2020	365 Business Central							San	dbox Q	Q
Inbound Shipment Jenser Order Carton Feed Tranport Content Labels Actions Navigate Fewer options Image: Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Con	FBA INBOUND SHIPMENT WORK DATE: 4/6/2020		Ø) +	· 💼				√ SAVED	0 0
Add Maxed Box Carton Add Pallet Massed/Check Carton Feed Sales Channel Code AMAZON,FBA Shipment Type SP No. FBA15S7YNOLK Shipment Type SP Name 2020-10-13FBA-FLAN-100000FBA15S7YNOLK Transfer No. 1005 FBA Shipping Plan No. FBA-PLAN-100000 Transfer Order Status Not Shipped Ship-from Location Code MAIN Carton Feed Submit Status None Ship-to Location Code AMAZON/FBA Transport Request Status None Options > Imbound Shipment Lines > Yet Transfer Order Status None Carton No. Carton Id Type 1 Channel SKU Package Expiration Carton No. Carton Id Type 1 Channel SKU Status Parent	FBA15S7YNOLK		Ú							
Sales Channel Code AMAZON_FBA Shipment Type SP No. FBA15S7YN0LK Shipment Status WORKING Name 2020-10-13FBA-PLAN-100000FBA15S7YN0LK Transfer No. 1005 FBA Shipping Plan No. FBA-PLAN-100000 Transfer Order Status Not Shipped Ship-from Location Code MAIN Carton Feed Submit Status None Ship-to Location Code AMAZONFBA Transport Request Status None Ship-trom Location Code AMAZONFBA Transport Request Status None Ship-to Location Code AMAZONFBA Transport Request Status None Options> Yes Thoound Shipment Lines > Yes	Inbound Shipment Transfer Order Carton	eed Tranport Conte	ent Labels	Action	ns Navigate	Fewer options				
No. FBA1557YN0LK Shipment Status WORKING Name 2020-10-13FBA-PLAN-100000FBA1557YN0LK Transfer No. 1005 FBA Shipping Plan No. FBA-PLAN-100000 Transfer Order Status Not Shipped Ship-from Location Code MAIN Carton Feed Submit Status None Ship-to Location Code AMAZONFBA Transport Request Status None Options > Ves	Suggest Cartons 🕼 Add Mixed Box Cart	on 🛛 📸 Add Pallet	🐿 Send/Check C	arton Fee	d					
Name 2020-10-13FBA-PLAN-100000FBA15S7YNOLK Transfer No. 1005 FBA Shipping Plan No. FBA-PLAN-100000 Transfer Order Status Not Shipped Ship-from Location Code MAIN Carton Feed Submit Status None Ship-to Location Code AMAZONFBA Transport Request Status None Options > Image Image Image	Sales Channel Code · · · · · · · AMAZOI	I_FBA	~	<pre> < s</pre>	hipment Type		SP SP			Ŷ
FBA Shipping Plan No. FBA-PLAN-100000 Transfer Order Status Not Shipped Ship-from Location Code MAIN Carton Feed Submit Status None Ship-from Location Code AMAZONFBA Transport Request Status None Options> Yes	No. •••••• FBA15S7	YNOLK		S	hipment Status		WORKIN	IG		~
Ship-from Location Code MAIN Carton Feed Submit Status None Ship-to Location Code AMAZONFBA Transport Request Status None Options> Image Ves	Name	13FBA-PLAN-100000FE	A15S7YNOLK	Т	ransfer No.		1005			
Ship-to Location Code AMAZONFBA Transport Request Status None Options > Inbound Shipment Lines > Yes Inbound Shipment Lines > Carton No. Carton No. Carton No. Type 1 Channel Sku Package Expiration Date Carton Quantity Carton Vidth Carton	FBA Shipping Plan No FBA-PLA	N-100000		Т	ransfer Order St	atus	Not Ship	ped		
Options> Ves Inbound Shipment Lines> Status Carton No. Carton Id Type 1 Carton Status Carton Quantity Parent Carton No. Carton Width	Ship-from Location Code · · · · · · · · MAIN		~	/ c	arton Feed Sub	mit Status	None			
Cartons Manage Image Carton No. Carton Id Type 1 Channel Sku Package Expiration Date Carton Quantity Parent Carton Width Carton	Ship-to Location Code AMAZOI	IFBA	~	/ TI	ransport Reque	t Status	None			
Carton No. † Carton Id Type † Channel SKU Status Date Carton Quantity Carton No. Carton Length Carton Width Cartor										Yes
† Carton Id Type † Channel SKU Status Date Carton Quantity Carton No. Carton Length Carton Width Cartor	Cartons Manage									E
→ 0 ShippingBox None 0.00 0 0.00 0.00		Type †	Pa Channel SKU Sta	ckage atus		Carton Quantity		Carton Length	Carton Width	Cartor
	\rightarrow 0	ShippingBox	No	one		0.00	0	0.00	0.00	



Version: 3.1

For Case packed shipments, CSM can build the Carton structure to send to Amazon, one Carton for each case. Pressing the Suggest Cartons button from the Carton Feed Menu will build the Carton Structure for case packed Inbound Shipments using the Case Packed Information you specified on the CSM Listings that are part of this Inbound Shipment.

	ness Central										Sandbox	Q	Q	Ø
		NT WORK DATE: 4/6/2020				+ t	Ì				√ SA	VED		°, ک
FBA	15S7YN	ULK												
Inbound	d Shipment	Transfer Order Carton Feed	Tranport Cor	itent Labe	ls Ac	tions Na	vigate Fewer	options						(
🐴 Su	iggest Cartons	🚰 Add Mixed Box Carton	🖄 Add Pallet	뉍 Send/C	heck Carton I	Feed ┥								-0
_														_
Optio	ns >												Yes	s
	,													
													6	_
Inbound	d Shipment Lin	es Manage More optio	ons										ь	
	annel Item					lumber of		Mixed 8				Listing L	Init	
No.	. ↑	Description	Quan	32	Quantity 4	Cases	Qty. Received	Carton			ariant Code	of Meas	ure	A:
						8	0.00		0 AP-10	001		PCS		
→ 700	002	ArcherPoint Customer Apprecia	1	52	-									
	002	ArcherPoint Customer Apprecia		JE										
	002	ArcherPoint Customer Apprecia												
	002	ArcherPoint Customer Apprecia			•									
	002	ArcherPoint Customer Apprecia		JL										
													6	3
→ 700		je			Package	Expirat	ion		Parent					
→ 700	s Mana <u>c</u> arton No. †	je Carton Id	Type 1	Channel SKU	Package Status	-	ion Carton C		Carton No.	Carton Len		ton Width	G	
→ 700	s Mana <u>c</u> arton No. 1	je Carton Id FBA1557YN0LKU001	Type † ShippingBox	Channel SKU 70002	Package Status None	Expirat	ion Carton C	4.00	Carton No. 0	12	2.00	12.00		
→ 700	s Manaç arton No. † 1 : 2	je Carton Id FBA1557YN0LKU001 FBA1557YN0LKU002	Type † ShippingBox ShippingBox	Channel SKU 70002 70002	Package Status None None	Expirat	ion Carton C	4.00 4.00	Carton No. 0 0	12	2.00	12.00 12.00		
→ 700	s Manaç arton No. † 1 : 2 3	je Carton Id FBA1557YN0LKU001 FBA1557YN0LKU002 FBA1557YN0LKU003	Type † ShippingBox ShippingBox ShippingBox	Channel SKU 70002 70002 70002	Package Status None None None	Expirat	ion Carton C	4.00 4.00 4.00	Carton No. 0 0	12 12 12	2.00 2.00 2.00	12.00 12.00 12.00		
→ 700	s Manag arton No. † 1 : 2 3 4	carton Id FBA15S7YN0LKU001 FBA15S7YN0LKU002 FBA15S7YN0LKU003 FBA15S7YN0LKU003 FBA15S7YN0LKU004	Type † ShippingBox ShippingBox ShippingBox ShippingBox	Channel SKU 70002 70002 70002 70002	Package Status None None None None	Expirat	ion Carton C	4.00 4.00 4.00 4.00	Carton No. 0 0 0	12 12 12 12	2.00 2.00 2.00 2.00	12.00 12.00 12.00 12.00		
→ 700	s Managarton No. 1 : 2 : 3 : 4 : 5 :	carton Id FBA1557YN0LKU001 FBA1557YN0LKU002 FBA1557YN0LKU003 FBA1557YN0LKU003 FBA1557YN0LKU004 FBA1557YN0LKU005	Type † ShippingBox ShippingBox ShippingBox ShippingBox	Channel SKU 70002 70002 70002 70002	Package Status None None None None	Expirat	ion Carton C	4.00 4.00 4.00 4.00 4.00	Carton No. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12 12 12 12 12	2.00 2.00 2.00 2.00	12.00 12.00 12.00 12.00 12.00		
→ 700	Managarton No, 1 : 2 : 3 : 4 : 5 : 6 :	26 Carton Id FBA15S7YN0LKU001 FBA15S7YN0LKU002 FBA15S7YN0LKU003 FBA15S7YN0LKU004 FBA15S7YN0LKU005 FBA15S7YN0LKU005	Type † ShippingBox ShippingBox ShippingBox ShippingBox ShippingBox	Channel SKU 70002 70002 70002 70002 70002 70002	Package Status None None None None None	Expirat	ion Carton C	4.00 4.00 4.00 4.00 4.00 4.00	Carton No. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12 12 12 12 12 12 12	2.00 2.00 2.00 2.00 2.00 2.00	12.00 12.00 12.00 12.00 12.00 12.00		
→ 700	Managaran No. 1 2 3 4 5 6 7	carton Id FBA1557YN0LKU001 FBA1557YN0LKU002 FBA1557YN0LKU003 FBA1557YN0LKU003 FBA1557YN0LKU004 FBA1557YN0LKU005	Type † ShippingBox ShippingBox ShippingBox ShippingBox	Channel SKU 70002 70002 70002 70002 70002 70002 70002	Package Status None None None None	Expirat	ion Carton C	4.00 4.00 4.00 4.00 4.00	Carton No. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12 12 12 12 12 12 12 12	2.00 2.00 2.00 2.00	12.00 12.00 12.00 12.00 12.00		

Once the Cartons are built, we can now submit the Carton Feed to Amazon, this is done by pressing the Send/Check Carton Feed button on the action ribbon.



Version: 3.1

After CSM communicates with Amazon successfully, the Carton Feed Submission Status is now Submitted.

Inbound	Shipment	Transfer Order Carton Fe	ed Tranport Cor	itent Labels	Actio	ns Navigate	Fewer options				0
Genera	ul >							FB	A15S7YN0LK SI	P WORKING	None
Option	is >										Yes
Inboun	nd Shipm	ent Lines >									_
Cartons	Mar	nage									63
Car	rton No. †	Carton Id	Туре ↑	Channel SKU	Package Status	Expiration Date	Carton Quantity	Parent Carton No.	Carton Length	Carton Width	Cartor
\rightarrow	1	FBA15S7YN0LKU001	ShippingBox	70002	None		4.00	0	12.00	12.00	
	2	FBA15S7YN0LKU002	ShippingBox	70002	None		4.00	0	12.00	12.00	
	3	FBA15S7YN0LKU003	ShippingBox	70002	None		4.00	0	12.00	12.00	
	4	FBA15S7YN0LKU004	ShippingBox	70002	None		4.00	0	12.00	12.00	
	5	FBA15S7YN0LKU005	ShippingBox	70002	None		4.00	0	12.00	12.00	
	6	FBA15S7YN0LKU006	ShippingBox	70002	None		4.00	0	12.00	12.00	
	7	FBA15S7YN0LKU007	ShippingBox	70002	None		4.00	0	12.00	12.00	
	8	FBA15S7YN0LKU008	ShippingBox	70002	None		4.00	0	12.00	12.00	-11
Carton	Data Fee	ed									
											_
Carton Fe	eed Messag	e ID	-c630-4b9e-9f50-92	2df9b1af33}		Carton Feed Sub	mit Timestamp	10/18/20	20 5:08 PM		Ē
Carton Fe	eed ID	502930185	53			Carton Feed Stat	us Last Update	10/18/20	20 5:08 PM		
		sion Status			~		us Last Result			cessfully submitte	

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CSM For Amazon An App by Suite Engine

FBA Inventory Management Setup

Version: 3.1

It takes Amazon a little time (maybe 2 minutes) to process the feed, **press the Send/Check Carton Feed Again** to update the Status of the Carton Feed Submission. The status should change to Complete once Amazon has processed the valid carton information.

	.K									
Inbound Shipment Tra	sfer Order Carton Feed	Tranport Content	Labels	Actions Nav	igate Fewer options					(
General >							FBA15S7YN	DLK SP	WORKING	None
Options >										Yes
Inbound Shipment L	ines >									
~ · · ·										
Cartons >										
Cartons > Carton Data Feed										
Carton Data Feed		440-c630-4b9e-9f50-92	2df9b1af33}		Carton Feed Submit Times	amp 10/	18/2020 5:08 PM			
Carton Data Feed			2df9b1af33}		Carton Feed Submit Times Carton Feed Status Last Up		18/2020 5:08 PM 18/2020 5:28 PM			
Carton Data Feed	502930)18553	2df9b1af33}			date 10/		accepted b	y Amazon N	

X



An App by Suite Engine

FBA Inventory Management Setup

Version: 3.1

On the Amazon Side, our Inbound Shipment now shows the Carton Contents, and indicates the number of boxes that would be in the shipment.

Multiple boxes How will you provide I	box content information? Watch tu	itorial					Learn about or enable 2D barcodes
Amazon Marketpl Provide box informa	lace Web Services ation through Amazon MWS	Use web fo Enter box in	rm formation into a form on v	vebpage Opload file Fill out a pack list ar	nd upload to Seller Central	Skip box information and app Amazon will manually process yo	ly manual processing fee ur box contents Learn more
	t Message acted to provide box content informatic	on through an A	mazon MWS feed. To provide	box content information through Seller	Central, set IntendedBoxContent	sSource to a value other than FEED.	
Confirm box cour Total # of boxes	nt, weight, and dimensions						
8	Set number of box	es					
Box #	Box weight (lb.) Box di	mensions (in.)					
		x	x				
1		x	x				
2		x	x				
3		x	x				
4		x	x				
5		x	x				
6		x	x				
7		x	x				
8		x	x				
Totals:	0						
	•						

Create and Send Transport Details to Amazon

The next step differs depending on you shipping type (small parcel or LTL) and whether you are partnering with Amazon for the Carrier processing. Case Packed vs Mixed Box shipments also have different processing.

In our walkthrough example, since we are shipping case packed, and using Amazon Partnered Small Parcel, we are ready to submit the Transport Contents to Amazon. For other shipping methods, you will need to complete additional information before this step.

- For Mixed Box shipments, you will need to build the CSM FBA Shipment Cartons manually and assign each item to a carton.
- For LTL shipments, you will need to add Pallets to the CSM FBA Shipment Cartons.
- For Non-Partnered Small Parcel, you will need to add Carrier and Tracking Numbers to each carton in the shipment.
- For Non-Partnered LTL, you will need to add the Pro number to the LTL information.



Version: 3.1

• For Partnered LTL, you will need to complete the fields in the LTL section, and provide dimension and weight values for each pallet listed in the CSM FBA Shipment Cartons.

For Amazon Partnered – Small Parcel Shipping, the Send Transport Content Action on the Inbound Shipment, will send the dimension and weight values for each carton you have identified the CSM FBA Shipment Cartons detailed for the shipment. If you used the Suggest Cartons function, and your CSM Listing specified the Case packed weight and Package Template (which included the dimensions) you are all set to press the Send Transport Content Action. Otherwise, please verify that each Carton listed, has values for the dimensions and weight of the carton.

65 Busin	iess Centra	ıl									Sandl	DOX Q	Q	
FBA INB	OUND SHIP	MENT WORK DATE: 4/6/2	2020				+ 🛍				~	SAVED		_ ۲
FRΔ	15S7YI					\bigcirc								
IDA	155711	NOLK												
Inbound	l Shipment	Transfer Order Car	ton Feed Tranport Cor	tent Labels	Actio	ns Navigat	e Fewer options							0
💀 Ge	t Transport §	Status / Content 🛛 🔀 Se	end Transport Content	🚯 Estimate Tra	ansport Reque	st 🔣 Confi	irm Transport Reque	st 👔 Void Tra	nsport Reque	est				-12
_	-													
														. 1
Option	15 >												Yes	1
Inbou	nd Shipm	ent Lines >												
														1
														-
Cartons	Mar	nage											62	.
Ca	arton No.				Package	Expiration		Parent				Carton Weight		
	Ŷ	Carton Id	Туре ↑	Channel SKU	Status	Date	Carton Quantity	Carton No.	Carton Length	Carton Width	Carton Height	Units	Cartor	1
\rightarrow	1	FBA15S7YN0LKU001	ShippingBox		None		4.00	0	12.00		6.00	pounds	_	
	2	FBA15S7YN0LKU002	ShippingBox		None		4.00	0	12.00			pounds	_	
	3	FBA15S7YN0LKU003	ShippingBox		None		4.00	0	12.00		6.00	pounds		
	4	FBA15S7YN0LKU004	ShippingBox		None		4.00	0	12.00			pounds	_	
	5	FBA15S7YN0LKU005	ShippingBox		None		4.00	0	12.00		6.00	pounds	_	
	6	FBA15S7YN0LKU006	ShippingBox		None		4.00	0	12.00				_	
	7	FBA15S7YN0LKU007	ShippingBox		None		4.00	0	12.00		6.00	pounds	_	
	8	FBA15S7YN0LKU008	ShippingBox	70002	None		4.00	0	12.00	12.00	6.00	pounds		
									<u> </u>					
Cartor	n Data Fee	ed >											Complete	e k
	i bata i ci												complete	1
Transp	ort Conte	ent												.
Transpoo	rtContont Br	equest Status	None			~	Estimate Confirm b						Ē	1
transpor	tcontent Re	equest status ·····	None				Esumate Confirm b	y						
Is Partne	red · · · · ·						Transport Confirm \	/oid by · · · · · ·					Ē	
			SP			~	Transport Request M	dessage Id · · · ·		000000-0000-0000	0-0000-00000000	00000}		
Shipmer	nt Type													
			UNITED_PARCEL_SERVIC	CE_INC		~	Package Labels Are	Ready						
Carrier N	Name		UNITED_PARCEL_SERVIC	CE_INC		~	Package Labels Are Pallet Labels Are Re							



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FBA Inventory Management Setup

Version: 3.1

Once you send the Transport Content to Amazon, the Transport Content Request Status changes to working.

FBA INBOUND SHIPMENT WORK DAT	E: 4/6/2020	Ø	+ 🛍	SAVED 🔲 🖬	× .
FBA15S7YN0LK					
Inbound Shipment Transfer Order	Carton Feed Tranport Content Labels	Acti	ons Navigate Fewer options		0
Cartons >					
Carton Data Feed >				Complete	
Transport Content					1.
TransportContent Request Status	WORKING	~	Estimate Confirm by		
Is Partnered			Transport Confirm Void by		
Shipment Type	SP	~	Transport Request Message Id · · · · · ·	{a703e5cf-4fc0-4e0e-b67e-964e585c5bc3}	
Carrier Name	UNITED_PARCEL_SERVICE_INC	~	Package Labels Are Ready		
Tracking No.			Pallet Labels Are Ready		
Transport Estimate Currency			Bill of Lading is Ready		
Transport Estimate Amount		0.00			
Ship To Information >				MDW2 Joliet IL	
Ship From Informatin >				Main Warehouse Chicago IL	
More Info					
Last Submitted Date	10/13/2020 5:09 PM		External Requires Update		
Submitted by User ID	WMS		Created By	WMS	
External ID	FBA15S7YN0LK		Created By Method	Automated ~	
Last External Update	10/18/2020 8:21 PM		Created Timestamp	10/12/2020 8:35 PM	
	Success	~	Modified By	WMS	
Last External Update Status	Success				

On Amazon Seller Central, we now see that the Box dimensions and weight are present.

	unt, weight, and dimensions	
Total # of boxes		
8	Set number of boxes	
Box #	Box weight (lb.) Box dimensions (in.)	
1	4.9 12 x 6	
2	4.9 12 x 6	
3	4.9 12 x 12 x 6	
4	4.9 12 x 6	
5	4.9 12 x 6	
6	4.9 12 x 12 x 6	
7	4.9 12 x 6	
8	4.9 12 x 12 x 6	
Totals:	39.2	

Let us know what you think

X

4. Shipping charges

You are responsible for providing accurate shipment information and for the actual cost of the shipment. Providing inaccurate information may result in the blocking of future shipments to the fulfilment center, or an additional charge for noncompliance.

Shipping carrier # of boxes Shipment weight Billable weight Estimated shipping cost 8 Calculate

39.2 lb.



Version: 3.1

Estimate Amazon Partnered Charges for Transport

For Amazon Partnered Shipments, we now can estimate the charges that Amazon will bill us for the partnered shipment.

365 Business Central					Sandbox	α β		?
FBA INBOUND SHIPMENT WORK DATE	:: 4/6/2020		+ 🛍		√ SAVED	Д	۲. ۲	
FBA15S7YN0LK		\bigcirc						
Inbound Shipment Transfer Order	Carton Feed Tranport Co	ntent Labels Action	Navigate Fewer options				0	
💀 Get Transport Status / Content	🚡 Send Transport Content	🔒 Estimate Transport Reque	st 🕅 Confirm Transport Request	🕌 Void Transport Reques	t		42	
Options >						Y	es	
Inbound Shipment Lines >							. 1	
inbound sinpitient Lines /							- 1	
Cartons >							.	
						Comple	te	
Cartons > Carton Data Feed >						Comple	te	
Carton Data Feed >						Comple	te	
Carton Data Feed > Transport Content	WORKING	~	Estimate Confirm by					(
Carton Data Feed >		~	Estimate Confirm by				te	(
Carton Data Feed > Transport Content TransportContent Request Status		~			567e-964e585c51			(
Carton Data Feed > Transport Content TransportContent Request Status Is Partnered	SP	~	Transport Confirm Void by	{a703e5cf-4fc0-4e0e-l	567e-964e585c51			(
Carton Data Feed > Transport Content TransportContent Request Status Is Partnered Shipment Type	SP UNITED_PARCEL_SERVICE_IN	~	Transport Confirm Void by · · · · · · · · · · · · · · · · · ·	(a703e5cf-4fc0-4e0e-1	567e-964e585c51			(
Carton Data Feed > Transport Content TransportContent Request Status Is Partnered Shipment Type Carrier Name	SP UNITED_PARCEL_SERVICE_IN	~	Transport Confirm Void by Transport Request Message Id Package Labels Are Ready	[a703e5cf-4fc0-4e0e-1 •	D67e-964e585c51			(

Press the Estimate Transport Request on the Action Ribbon.

65 Business Central					Sandbo)x (<u>م</u> ۱	ф	Ø	?
FBA INBOUND SHIPMENT WORK DATE: 4/	6/2020		+ 🛍		~5	SAVED	Д	ď	,×	
FBA15S7YN0LK										
Inbound Shipment Transfer Order C	Carton Feed Tranport Content	Labels Ac	tions Navigate Fewer options						0	
General >				FBA15S7YNOLK	SP WOR	ING	ESTIMA	ATING		
Options >								Yes		
Inbound Shipment Lines >										
inbound ompinent entes/										
Cartons>										
							Com	plete		
Carton Data Feed >							Com	nplete		
Cartons > Carton Data Feed > Transport Content			-				Com			6
Cartons > Carton Data Feed > Transport Content TransportContent Request Status ·····	ESTIMATING	×	Estimate Confirm by				Com			
Cartons > Carton Data Feed > Transport Content		v	Estimate Confirm by				Com		-	•
Cartons > Carton Data Feed > Transport Content TransportContent Request Status ···· E Is Partnered		· ·		(e54b54c8-974d-	-491b-b99b-6c7	4f94e6			-	6
Cartons > Carton Data Feed > Transport Content TransportContent Request Status E Is Partnered	•		Transport Confirm Void by		-491b-b99b-6c7	4f94e6			-	•
Cartons > Carton Data Feed > Transport Content TransportContent Request Status E Is Partnered	5P	~	Transport Confirm Void by · · · · · · · · · · · · · · · · · ·	•	491b-b99b-6c7	4f94e6			-	
Cartons > Carton Data Feed > Transport Content TransportContent Request Status Is Partnered Shipment Type Scarrier Name	5P	~	Transport Confirm Void by · · · · · · · · · · · · · · · · · ·		-491b-b99b-6c7	4f94e6			-	



Version: 3.1

Notice that the Status of the Transport Content request changes to Estimating. Amazon is now working on the estimate and will change the status to Estimated once complete.

You can refresh the status by using the Get Transport Status/Content button on the action ribbon.

amics 365 Business Central	Sandbox C	Q D	Ø	?	W
🗧 FBA INBOUND SHIPMENT WORK DATE: 4/6/2020 🧪 🖉 + 🖻	√ SAVED		, ⁴		
FBA15S7YN0LK					
Inbound Shipment Transfer Order Carton Feed Tranport Content Labels Actions Navigate Fewer options			()		
💀 Get Transport Status / Content 🔹 Send Transport Content 🚯 Estimate Transport Request 🚯 Confirm Transport Request			무		
			Т		
Options >		Yes	11		
Inbound Shipment Lines >					
Cartons >			. II.		

Notice that the status has now changed to Estimated and we now see the estimated amount of the charges Amazon will bill us for the shipment.

Transport Content				
TransportContent Request Status · · · · ESTIMATED		✓ Estimate Confirm by		3
Is Partnered		Transport Confirm Void by		8
Shipment Type SP	•	Transport Request Message Id · · · · · {cc3	37fa3b-470b-4fe9-a2c9-d92f811c8565}	
Carrier Name · · · · · · · · · UNITED_PAR	CEL_SERVICE_INC	✓ Package Labels Are Ready · · · · · · · · ●		
Tracking No.		Pallet Labels Are Ready		
Transport Estimate Currency USD		Bill of Lading is Ready		
Transport Estimate Amount	31.7	'4		

Confirming the Transport Estimate

To Confirm this shipment (and the estimated charge), you can now press the Confirm Transport Request button on the action ribbon.

	INBOUND SHIPMENT WORK DATE	E: 4/6/2020		 + 	- 🔟			√ SAVED	[] c	7 ⁴	
Inbo	ound Shipment Transfer Order	Carton Feed	Tranport Content	Labels Actions	Navigate	Fewer options				()	
	Get Transport Status / Content	🛅 Send Transpo	ort Content 🛛 🚳 Est	imate Transport Request	🕌 Confirm Tr	ansport Request	🐘 Void Transport Request			4	



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FBA Inventory Management Setup

Version: 3.1

The status now changes to Confirming as Amazon works on the confirmation.

Carton Data Feed				Complete	*
Transport Content					^
TransportContent_RequestStatus:	CONFIRMING	Transport Estimate Amount:	3.62		
Is Partnered:	\square	Transport Est Confirm by:	~		
Shipment Type:	SP ~	Transport Est Void by:	~		
Carrier Name:	UNITED_PARCEL_SERVICE_INC ~	Transport Request Message Id:	{c3670eee-fcbc-4fe8-a90f-300d3f86ce54}		
Tracking No.:		Package Labels Are Ready:			
Transport Estimate Currency:	USD	Pallet Labels Are Ready:			
		Bill of Lading is Ready:			

Again, you can refresh the status (by the Get Transport Status / Content function) until the status is CONFIRMED.

Dynamics 3	165 Business Central	Sandbox C	λ Φ	Ø	?	W
¢	FBA INBOUND SHIPMENT WORK DATE: 4/6/2020 (2) + 1) FBA15S7YNOLK	√ SAVED	ן מ	7 ^K		
	Inbound Shipment Transfer Order carton Feed Tranport Content Labels Actions Navigate Fewer options			()		
	👦 Get Transport Status / Content 🔹 Send Transport Content 💦 Estimate Transport Request 🐩 Confirm Transport Request 🛸 Void Transport Req	uest		-12		
	Options >		Yes	Ţ		

Notice that the Transport Content status changes to Confirmed, and Amazon returned a deadline timestamp to void the Transport Confirmation by.

Transport Content				
TransportContent Request Status · · · · CON	FIRMED ~	Estimate Confirm by		
Is Partnered)	Transport Confirm Void by	10/19/2020 8:52 PM	
Shipment Type SP	~	Transport Request Message Id	{2c39578a-a45f-4f68-a1fa-49a280ad0b7f}	
Carrier Name · · · · · · · · UNIT	TED_PARCEL_SERVICE_INC ~	Package Labels Are Ready		
Tracking No.		Pallet Labels Are Ready		
Transport Estimate Currency · · · · · · USD		Bill of Lading is Ready		
Transport Estimate Amount	31.74			

Once confirmed, the Transport Estimate Void by Date and Time appear. You can use the Void Transport Request to void the charges and the shipment before this Void date and time.

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FBA Inventory Management Setup

Version: 3.1

Printing Labels

At any point in the process of working with an FBA inbound shipment, you can print labels for the items that are included on an inbound shipment line. These labels are affixed to each item, so the time at which you print these labels is dependent on your business process.

- 1. On the **Inbound Shipment Lines** FastTab, choose the line for which you want to print labels.
- 2. Choose the Line ribbon, then choose the Print Labels action.
- 3. In the Amazon FBA Listing Labels window, change any of the default settings that are automatically assigned by CSM for the printing activity.
- 4. Choose the **Print** button.

Business Central will print item labels according to the settings that were entered in the **Amazon FBA Listing Labels** window.

Note: the item labels that are printed are configured to meet the information, barcode font, and sizing requirements as set forth by Amazon. Please review these requirements <u>here</u> to confirm you have installed the proper barcode font and are working with labels that are sized appropriately.

In addition to item labels, it is also necessary for you to print package labels (Amazon Label for the package), and the carrier label (since this is an Amazon Partnered Small Parcel Shipment). Unlike item labels, which can be printed earlier on in the process, package and carrier labels cannot be retrieved until after the inbound shipment is confirmed.

Note: Carrier Labels will only be retrieved if you have chosen Amazon Partnered / Small Parcel as the method for transport for this Inbound Shipment.

To print package and carrier labels:

- 1. On the **Options** FastTab, choose the desired format of the package labels in the **Package Labels Page Type** field.
- 2. Choose the Labels ribbon, then choose the Get Package Labels from Amazon action.

Amazon will generate a separate package label (and carrier label, if applicable) for each case that is assigned to the inbound shipment. For example, if an inbound shipment has three lines with 20 cases per line, Amazon will generate 60 package labels.

If the label retrieval process is successful, the **Package Labels Are Ready** field on the **Label Information** FastTab will become enabled. The manner in which package labels are retrieved from Amazon will differ depending on whether or not you are working with the SP-API or MWS API set:

- **SP-API:** the retrieved labels will automatically be downloaded as a PDF to your local machine. From here, you can print these labels and affix them to your packages. In addition, the **Package Label URL** field on the **Label Information** FastTab will be automatically updated with an Amazon-generated URL that links to these labels.
- **MWS:** you must instruct CSM to download retrieved labels by choosing the **Labels** ribbon, then choosing the **Download Package Labels** action. The labels are downloaded as a PDF to your local machine. From here, you can print these labels and affix them to your packages.





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FBA Inventory Management Setup

Version: 3.1

Shipping and Receiving the Inbound Shipment and Transfer Order

Just to check, Amazon Seller Central now shows the confirmed shipment and charges are reflected along with the Void expiration date and time. Note, we did all this from Business Central, we did not have to navigate to Amazon Seller Central to provide any of this information or workflow.

	Box w	veight (lb.)	Box dimensions (in.)
1		4.9	12 x 12 x 6
2		4.9	12 x 12 x 6
3		4.9	12 x 12 x 6
4		4.9	12 x 12 x 6
5		4.9	12 x 12 x 6
6		4.9	12 x 12 x 6
7		4.9	12 x 12 x 6
8		4.9	12 x 12 x 6
Totals:		39.2	
4. Ship	pliance.		ment information and for the actual cost of the shipment. Providing inaccurate information may result in
4. Ship (ou are resp or noncomp Shipping ca	poing charges		ment information and for the actual cost of the shipment. Providing inaccurate information may result in Shipment weight Billable weight Estimated shipping cost 39.2 lb. 50 lb. \$31.74
4. Ship (ou are resp or noncomp Shipping ca	ponsible for providing acc pliance. arrier #	of boxes	Shipment weight Billable weight Estimated shipping cost
4. Ship (ou are resp or noncomp Shipping ca	ponsible for providing acc pliance. arrier # RCEL SERVICE INC	of boxes	Shipment weight Billable weight Estimated shipping cost 39.2 lb. 50 lb. \$31.74
4. Ship	ponsible for providing acc pliance. arrier # RCEL SERVICE INC	of boxes	Shipment weight Billable weight Estimated shipping cost 39.2 lb. 56 lb. \$31.74 Charges accepted Void charges
4. Ship fou are rest or noncomp Shipping of JNITED PA 5. Ship Select a paga all box label swen if the b	point charges possible for providing acc plance. arrier # RCEL SERVICE INC pping labels per type that is compatible is. Do not photocopy, reau	of boxes 8 8 A You have e with your 1 se, or modifiable unit. Bo	Shipment weight Billable weight Estimated shipping cost 39.2 lb. 56 lb. \$31.74 Charges accepted Void charges
4. Ship fou are resp or noncomp shipping ca JNITED PA 5. Ship Select a paga all box labe all box labe all box labe ship on the b	point charges possible for providing acc plance. arrier # RCEL SERVICE INC Pping labels per type that is compatible is. Do not photocopy.	of boxes 8 8 A You have e with your 1 se, or modifiable unit. Bo	Shipment weight Billable weight Estimated shipping cot 39.2 ib. 56 ib. \$31.74 Charges accepted Void charges ave 8 hours, 43 minutes left, if you wish to void shipping charges.
4. Ship fou are resp or noncomp shipping ca JNITED PA 5. Ship Select a paga all box labe all box labe all box labe ship on the b	point charges possible for providing acc plance. arrier # RCEL SERVICE INC ping labels per type that is compatible is. Do not photocopy, reu pox contains a single sell s on any side. Learn more	e with your the set of	Shipment weight Billable weight Estimated shipping cost 39.2 lb. 56 lb. \$31.74 Charges accepted Void charges we 8 hours, 43 minutes left, if you wish to void shipping charges. printer format. Since each box label is unique, be sure to print by labels for use on additional boxes. A box ID label is required ioxxes containing multiple standard-size items must not exceed
4. Ship fou are resp or noncomp Shipping ca JNITED PA 5. Ship Select a paga libox labe select a paga libox libox libox libox libox libox libox libox libox libox libox	point charges possible for providing acc plance. arrier # RCEL SERVICE INC pring labels per type that is compatible is Do not photocopy, reu procontains a single sell s on any side. Learn mor Paper type	e with your the set of	Shipment weight Billable weight Estimated shipping cott 3.2. b. 58 b. \$31.74 Charges accepted Void charges we 8 hours, 43 minutes left, if you wish to void shipping charges. Printer format. Since each box label is unique, be sure to print by labels for use on additional boxes. A box ID label is required course containing multiple standard-size items must not exceed Paper size

We can now ship the packages, and mark the Inbound Shipment as shipped. This will inform Amazon that the shipment is on the way and CSM will automatically post the shipment side of the Transfer Order.

On the ribbon, click on Inbound Shipment > Mark Shipped.

To update the status, click on Inbound Shipment> Get Inbound Shipment Status.

IMPORTANT: If you are testing, the functionality, DO NOT click on Mark Shipped.

You can update the status as the Inbound shipment progresses through the process.

Once Amazon has fully processed the shipment (available for Customers to buy), Amazon will change the status to complete. **Once CSM recognizes that the status is complete, the Receipt side of the Transfer Order will be posted**. *Note: You must monitor the status until it is complete for CSM to automatically complete all processing (including managing the Business Central Transfer Order).*



CSM For Amazon An App by Suite Engine

FBA Inventory Management Setup

Version: 3.1

Voiding the Transport Content After Confirmation

If you wish to void the transport confirmation and have not reached the Amazon supplied deadline (as indicated in the **Transport Confirm Void** by field), you can void the transport contents of the FBA inbound shipment by choosing the **Transport Content** ribbon, then choosing the **Void Transport Request** action.

The transport content request status will update to Voiding, indicating that Amazon is working on voiding the confirmed transport content confirmation for the inbound shipment.

Transport Content	
TransportContent Request Status · · · · · VOIDING	Estimate Confirm by
Is Partnered · · · · · · · · · · · · · · · · · · ·	Transport Confirm Void by 10/19/2020 8:52 PM
Shipment Type · · · · · · · · · SP	Transport Request Message Id · · · · · · (6ac73ebd-0df1-4828-878d-1d57948ca171)
Carrier Name ······ UNITED_PARCEL_SERVICE_INC	Package Labels Are Ready
Tracking No.	Pallet Labels Are Ready

To confirm that the Amazon has successfully voided the confirmation, choose the **Transport Content** ribbon and then choosing the **Get Transport Status/Content** action to retrieve the latest status from Amazon. If the shipment has been successfully voided, the status will update to Working. You can now re-submit the carton feed and go through the transport content estimation/confirmation again.

Transport Content		
TransportContent Request Status · · · · · WORKING	Estimate Confirm by	
Is Partnered · · · · · · · · · · · · · · · · · · ·	Transport Confirm Void by 10/19/2020 8:52 PM	
Shipment Type SP	Transport Request Message Id	109987}
Carrier Name ······ UNITED_PARCEL_SERVICE_INC	Package Labels Are Ready	
Tracking No.	Pallet Labels Are Ready	
Transport Estimate Currency USD	Bill of Lading is Ready	
Transport Estimate Amount	31.74	

If the **Marked Shipped** action was executed against the FBA inbound shipment, it is still possible to void the transport content. You must manually update the value in the **Shipment Status** field on the **General** FastTab to *WORKING* and then refresh the page before choosing the **Transport Content** ribbon, then choosing the **Void Transport Request** action.

Canceling the Inbound Shipment

If you wish to completely cancel the FBA inbound shipment, you can do so by choosing the **Inbound Shipment** ribbon, then choosing the **Cancel Inbound Shipment** action. You must <u>void an inbound shipment's transport content</u> before you can cancel it.

Once the cancellation instruction is sent to Amazon, the Shipment Status field will change to CANCELLED.



Version: 3.1

You should also be able to see the status of this Inbound Shipment updated on Amazon Seller Central.

amazon seller central		ArcherP	oint Retail 💻	www.amazo	on.com	~	English 🗸	Search	Q	Messages Help Settings	
Catalog Inventory Pricing	Orders Advertis	ing Program	s Reports		n change to a arketplace usi		es				
	Send to Amazo	n NEW Shippin	ng Queue Inb	this drop-do	wn menu	s	can & Label Uplo	ad Shipping Plan	n File		
(i) While all products can be	shipped to our fulfillmer	t centers, we are t	emporarily limiting	g the quantity y	you can send.	Learn n	nore.				
Shipping Queue Lea	rn more						View Receive	d Inventory r	eport Contin	ue with shipping plan	
Shipments Shipping Plane	5										
Date Range: All ~											
Show: All Working	In transit OAt the fi	Ifillment center	Closed 0	Deleted/cance	eled				Search by shipr	ment ID 😡	
Name 🔺	Shipment ID 🔺	Created on •	Last updated ▼	MSKUs	Shipped I	Received	Destination*	Status			
2020-10-13FBA-PLAN- 100000FBA15S7YN0LK	FBA15S7YN0LK	Oct 13, 2020	Oct 19, 2020	1	32	C	MDW2	CANCELLED		View shipment	
2020-10-06FBA-PLAN-	FBA15RYWYH57	Oct 6, 2020	Oct 6, 2020	1	32	C	MDW2	CANCELLED		View shinment	

FBA Inbound Shipments – Other Transport Methods

Our walkthrough covered the Amazon Partnered – Small Parcel method. This section discusses the other methods that you may choose.

- Amazon Partnered LTL
- Not Amazon Partnered Small Parcel
- Not Amazon Partnered LTL.

Although the basic workflow is the same, there are some differences as to what information you need to submit to Amazon, and whether you need to Estimate / Confirm the shipping amounts.

Amazon Partnered – LTL

This section highlights the different information and process that is required by an Amazon-partnered carrier to ship an LTL (less than truckload) inbound shipment. LTL shipments are used when you want to stack multiple boxes or cartons onto pallets.

Prior to creating the inbound shipment, confirm the following field values:

- The **Shipment Type** field on the **General** FastTab is set to *LTL*.
- The Is Partnered field on the Options FastTab is enabled.

Follow the same process as the partnered small parcel walkthrough described in the previous sections:

- Create the inbound shipment.
- Create the Business Central transfer order.
- Suggest cartons.



• Send the carton feed to Amazon.

When you arrive at the point of being ready to send the inbound shipment's transport content to Amazon, you must perform additional activities.

LTL Information

On the **LTL Information** FastTab, you must enter information in the following fields (note that this FastTab is only visible when the FBA inbound shipment is identified as an LTL shipment):

- **Transport LTL Contact** information: enter contact name, phone, e-mail, and fax number information for the resource or department within your organization that will serve as the contact for any LTL shipment issues. These fields are all mandatory.
- **Transport LTL Freight Class**: enter an Amazon partner carrier freight class value that identifies the billable weight and risk level of the shipment. Freight class values are determined by the National Motor Freight Traffic Association. While you are free to choose any freight class you wish, Amazon will review your selection for accuracy and may reject or investigate shipments if it does not agree with the assigned value. For more information on Amazon partner carrier freight classes, see <u>here</u>.
- LTL Seller Declared Value Currency: enter the currency in which you want to declare a value for the shipment.
- LTL Seller Declared Value Amount: enter the declared value of the shipment.
- LTL Preview Pickup Date: enter the date on which you want the Amazon partner carrier to pick up the shipment.

Adding Pallets

You must add one or more pallets to the LTL shipment. Amazon will use this information to estimate partner carrier freight charges, as well as for the generation of pallet labels.

To assign a pallet to the shipment:

1. Choose the Carton Feed ribbon, then choose the Add Pallet action.

A new line for a pallet is added to the **Cartons** FastTab. The carton length and width and fixed values, but the carton height must be defined, as this value is dependent on the number of boxes that are stacked on the pallet.

- 2. Enter the height of the pallet and its contents in the **Carton Height** field. This value is entered in terms of inches. A pallet's height cannot be greater than 50 inches; if your total height exceeds 50 inches, you must use a second pallet.
- 3. Enter the weight of the pallet and its contents in the **Carton Weight** field. This weigh must be at least 150 pounds; if your shipment is less than 150 pounds, you cannot ship via the LTL method.
- 4. Repeat these steps if you wish to include additional pallets to the inbound shipment.

At this point, you can continue the standard FBA inbound shipment process by choosing the **Transport Content** ribbon, then choosing the **Send Transport Content** action. CSM will communicate the entered pallet information to Amazon along with the transaction's carton contents.



Version: 3.1

The process of estimating and confirming shipping charges remains the same for partnered LTL shipments as it is for partnered small parcel shipments.

Printing Labels

In addition to printing package labels for each carton, you must also print pallet labels and a bill of lading (BOL) for your LTL shipments. These actions are available on the Labels ribbon.

- Pallet Labels: Amazon will generate four pallet labels for each pallet that is assigned to the inbound shipment so that a label can be affixed to each side of the pallet. For example, if an inbound shipment has two pallets, Amazon will generate 8 pallet labels. Pallet labels are available for retrieval immediately upon your confirmation of the shipping charges. You can choose the format of these pallet labels in the Pallet Labels Page Type field on the Options FastTab of the FBA Inbound Shipment page.
- **Bill of Lading:** the bill of lading for partnered LTL shipments is not generated until the morning of the shipment's pickup date. At that time, you can retrieve the bill of lading for the FBA inbound shipment. You must provide this bill of lading to the carrier at the time of pickup.

Non-Partnered – Small Parcel

This section highlights the different information and process that is required by an Non Amazon-partnered carrier to ship a small parcel inbound shipment.

Before you Create the Inbound Shipment you will want to change the Is Partnered Toggle to off, and make sure that the Shipment Type is set to SP (Small Parcel).

General					
Sales Channel Code	AMAZON FBA	\sim	Shipment Type	SP	~
No	FBA15SL57ZHV		Shipment Status	WORKING	~
Name	2020-10-21FBA-PLAN-100002FBA15SL57ZHV		Transfer No.	-	
FBA Shipping Plan No.	FBA-PLAN-100002		Transfer Order Status	Not Found	
Ship-from Location Code	MAIN	\sim	Carton Feos Submit Status	None	
Ship to Location Code		\sim	Transport Request Status	None	
Options	<i>\</i> ₹		~		
Label Prep. Preference	SELLER_LABEL	~	Is Partnered		
Cases Required			Package Labels Page Type	Packagel abel_Letter_6	~
Intended Box Contents Source	FEED	~			

Follow the instructions from our above Partnered Small Parcel walkthrough until you are ready to Send the Transport Content.

Carton Tracking Information

On the Cartons FastTab, you will need to provide the Tracking Id of each carton as assigned by your carrier. Also ensure that the Carrier Name is correct, if not, change it to the correct carrier. Note, that the Suggest Cartons function will automatically populate the Carton level Carrier with the Carrier Name populated in the Transport Content section.

CSM For Amazon

An App by Suite Engine



FBA Inventory Management Setup

Version: 3.1

FBA INBOUND SHIP	MENT WORK DATE:	4/6/2020		(+	Û.	Sandbox C	
				``````````````````````````````````````				
FBA15SL5	/ZHV					Tracking Id		
						The Tracking number assigned to the		
Inbound Shipment	Transfer Order	Carton Feed	Tranport Conter	t Labels	Actions	Carton (used when the Inbound		0
						Shipment - shipping type = small parcel)		
Cartons Ma	nage					Learn more		63
Cartons Ma	nage							63
Carton No.				Carton Weight			Package	Sales Chanr
Ť	Carton Length	Carton Width	Carton Height	Units	Carton Weight	Tracking Id Carrier Name	Template cou	
$\rightarrow$ 1	10.00	7.00	5.50	pounds	2.00		RCEL_SERVICE A31007055	AMAZO
2	10.00	7.00	5.50	pounds	2.00	UNITED_PAR	RCEL_SERVICE A31007055	AMAZO
3	10.00	7.00	5.50	pounds	2.00	UNITED_PAR	RCEL_SERVICE A31007055	AMAZO
4	10.00	7.00	5.50	pounds	2.00	UNITED_PAR	RCEL_SERVICE A31007055	AMAZO
5	10.00	7.00	5.50	pounds	2.00	UNITED_PAR	RCEL_SERVICE A31007055	AMAZO
6	10.00	7.00	5.50	pounds	2.00	UNITED_PAR	RCEL_SERVICE A31007055	AMAZO
7	10.00	7.00	5.50	pounds	2.00	UNITED_PAR	RCEL_SERVICE A31007055	AMAZO
8	10.00	7.00	5.50	pounds	2.00	UNITED_PAR	RCEL_SERVICE A31007055	AMAZO
9	10.00	7.00	5.50	pounds	2.00	UNITED_PAR	RCEL_SERVICE A31007055	AMAZO
10	10.00	7.00	5.50	pounds	2.00	UNITED_PAR	RCEL_SERVICE A31007055	AMAZO
11	10.00	7.00	5.50	pounds	2.00		RCEL_SERVICE A31007055	AMAZO

Once you have added the tracking information to the cartons, you can now Send the Transport contact to Amazon. There is no need to Estimate or Confirm the Transport content since this is not a partnered Transport. You can however download and print the package carton labels from Amazon when you are ready to print labels.

#### Non-Partnered – LTL

This section highlights the different information and process that is required by a LTL Inbound Shipment that is not Amazon Partnered.

Before you Create the Inbound Shipment you will want to change the Is Partnered Toggle off, and make sure that the Shipment Type is set to LTL (Less than a Truckload). On the FBA Inbound shipment:

Sales Channel Code	Amazon_fba $\sim$	Shipment Type	LTL	~
No	FBA15SL57ZHV	Shipment Status	WORKING	~
Name	2020-10-21FBA-PLAN-100002FBA15SL57ZH	Transfer No.	-	
FBA Shipping Plan No.	FBA-PLAN-100002	Transfer Order Status	Not Found	
Ship-from Location Code	MAIN ~	earton Feed Submit Status	None	
Ship-to Location Code	AMAZONFBA	Transport Request Status	None	
	* * *			
Options	v			
Label Prep. Preference	SELLER_LABEL ~	Is Partnered		
Cases Required		Package Labels Page Type	PackageLabel_Letter_6	~

Follow the instructions from our above Partnered Small Parcel walkthrough until you are ready to Send the Transport Content.

#### LTL Information

On the LTL FastTab, you will need to provide the Transport LTL Pro Number of the shipment.



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**FBA Inventory Management Setup** 

Version: 3.1

Transport LTL Contact Name		LTL Amazon Declared Value	
Transport LTL Contact Phone		LTL Amazon Declared Value	0.00
Transport LTL Contact Email		LTL Preview Pickup Date	
Transport LTL Contact Fax		LTL Preview Delivery Date	
Transport LTL Freight Class · · · · NA	~	LTL BOL Available	
LTL Seller Declared Value Curr		LTL Amazon Reference Id	
LTL Seller Declared Value Amt	0.00	Transport LTL Pro Number 1234567890	

Once you have added the LTL Pro Number for your shipment, you can now Send the Transport contact to Amazon. There is no need to Estimate or Confirm the Transport content since this is not a partnered Transport. You can however download and print the package carton labels from Amazon when you are ready to print labels.

## Multi-Channel Fulfillment

Amazon's multi-channel fulfillment functionality allows you to instruct Amazon to use your FBA inventory to fulfill orders that are placed through other eCommerce channels such as Magento or Shopify. This allows you to leverage Amazon's fulfillment network in the processing of all your eCommerce orders, not just those that were taken via Amazon.

CSM supports this functionality by allowing you to create multi-channel fulfillment orders from your FBA sales channel in Business Central in order to fulfill orders that you have retrieved from another, connected sales channel.

## Setup and Configuration

A number of setup and configuration fields are visible on the **Order Management** FastTab of the **CSM Sales Channel** card for Amazon FBA sales channels. These fields are not visible on Amazon FBM sales channels or channels that exist for other eCommerce platforms.

In order to create multi-channel fulfillment orders, fill in the fields as follows:

- MC Fulfillment Order No. Series: enter or use the AssistButton to assign the number series that will be used for multi-channel fulfillment orders.
- **MC Fulfillment Default Currency:** enter or use the AssistButton to assign the default currency that will be used for multi-channel fulfillment order lines. You must assign a default currency, as Amazon will use this when calculating shipping rates for multi-channel fulfillment orders.
- **MC Fulfillment Default Action:** select the default action that will be taken when a multi-channel fulfillment order is sent to Amazon from Business Central. Options are:
  - Hold: the order quantity of the item will be held in Amazon so that it cannot be used to fulfill other orders. Following additional instructions from you, this inventory will be shipped to the designated customer.
  - *Ship:* Amazon will be immediately instructed to ship the product to the designated customer.
- **MC Fulfillment Default Policy:** select the default policy by which multi-channel fulfillment orders will be created in Amazon with data from Business Central. Options are:

#### CSM For Amazon An App by Suite Engine



Version: 3.1

- Fill Or Kill: CSM will only create a multi-channel fulfillment order if there is enough FBA inventory available to fulfill all items. If the FBA inventory is insufficient for any item on the order, CSM will not create ("kill") the multi-channel fulfillment order.
- *Fill All:* CSM will create a multi-channel fulfillment order for all items, regardless of whether there is sufficient FBA inventory. Any items that cannot be fulfilled at the time of order creation will be automatically placed on hold so that they may be shipped at a later time.
- Fill All Available: CSM will create a multi-channel fulfillment order for only those items that have sufficient FBA inventory. Items that do not have sufficient FBA inventory will not be included as part of the multi-channel fulfillment order.

## Previewing Multi-Channel Fulfillment Orders

Once you have configured your FBA sales channel, you can create multi-channel orders for sales orders that you have retrieved into Business Central from other eCommerce channels:

- 1. Choose the 🔎 icon, enter **Sales Orders**, and then choose the related link.
- 2. Open the sales order for which you want to create a multi-channel fulfillment order.
- 3. Choose the **Actions** ribbon, then select the **Functions** group and choose the **Create MC Fulfillment Preview** action.

If multiple Amazon FBA channels have been set up in Business Central, these will be presented to you.

4. Choose the sales channel for which you want to create the multi-channel order, then choose the **OK** button.

CSM will initiate an API call to Amazon to retrieve a preview of available multi-channel shipping options. If a CSM listing does not exist for any order items, the preview creation process will fail.

5. If a preview is created, CSM will present a notification message asking if you want to view it. Choose the **Yes** button.

The **Multi-Channel Fulfillment Previews** page presents a number of different shipping speed options. If the order can be fulfilled for a given option, the **Result – Is Fulfillable** field will be checked. In addition to insufficient quantity, Amazon may not be able to fulfill an order for a particular shipping speed due to other factors. For example, Amazon may not be able to ship via priority shipping to a rural location, but it can fulfill the order via standard shipping. Each shipping speed option also has a fee, which is calculated via factors such as the order's shipping address, number of items, and weight.

You can view more information about a shipping option by selecting the relevant line, then choosing the **Edit** action in the ribbon. The preview card that opens presents more detailed information about the selected shipping method, including the sales order number, items to be shipped, shipping address, delivery date and time, weight, and shipping fees.



Version: 3.1

If Amazon determines that an order is not fulfillable, it will not calculate information such as weight and fees on the multi-channel preview. You can adjust the value in the **MCF Quantity to Ship** field on any lines that are not fulfillable, then choose the **Calculate Fee** action in the ribbon to re-calculate this information.

In some instances, it may be necessary to update a multi-channel fulfillment preview. For example, if a preview has been sitting open for an extended period of time, you may want to update it to ensure the shipping fees are still accurate. Another scenario would be a reduction in the total number of items to ship on the original sales order. If CSM determines that a multi-channel fulfillment order preview is no longer accurate, it will automatically update its status to Refresh Required. If you need to update a particular multi-channel preview, you can do so from the **Multi-Channel Fulfillment Preview** card by choosing the **Actions** ribbon, then choosing the **Refresh Preview** action. CSM will retrieve updated shipping information from Amazon and present it on the multi-channel preview. You cannot create multi-channel fulfillment orders from previews that require a refresh.

## Creating Multi-Channel Fulfillment Orders

When you have determined which shipping option you want to use to fulfill the order, you can generate a multi-channel fulfillment order from the **Multi-Channel Fulfillment Preview** card:

- 1. Choose the Actions ribbon, then choose the Create Amazon MC Fulfillment Order action.
- 2. In the **Displayable Order Comment** field on the **General** FastTab, enter any comments that you wish to include on the order's packing slip, if desired.
- 3. On the **Multi-Channel Fulfillment Order Lines** FastTab, enter any item-specific comments in the relevant **Gift Message** field.
- 4. Choose the **Related** ribbon, select the **Release** group, and choose the **Release** action.

When an order is released, it can no longer be edited by a user. If it is necessary to make changes to an order, you must reopen it by choosing the **Related** ribbon, selecting the **Release** group, and choosing the **Reopen** action.

5. Choose the Actions ribbon, then choose the Send to Channel action.

CSM will attempt to send the multi-channel fulfillment order to the connected Amazon FBA channel, where a corresponding multi-channel fulfillment order will be created. This process will be successful in the following scenarios:

- All items on the order's lines are fulfillable.
- One or more items on the order's lines are not fulfillable and the fulfillment policy is *Fill All* or *Fill All Available*.

If one or more item's on the order's lines are not fulfillable and the fulfillment policy is *Fill or Kill*, CSM will not send the order to the connected Amazon channel. An error message will be presented to the user indicating that there is insufficient inventory to fulfill the order.

If the process of creating a new multi-channel fulfillment order on the Amazon channel is successful, the multi-channel fulfillment order's status in Business Central will be updated and SKU information will be retrieved from Amazon and entered on each order line, along with shipping/arrival date estimates.



Version: 3.1

You can view the number of multi-channel fulfillment orders that have been created for a sales order in Business Central in the **Multi-Channel Fulfillment Order** field on the sales order. Clicking the value in this field will present a list of the multi-channel fulfillment orders that exist for that sales order.

The multi-channel fulfillment order's action will determine whether additional processing must be performed by you:

- If the action is *Ship*, CSM sends a command to ship the order at the same time it sends the multi-channel fulfillment order to Amazon. Once the order is created on Amazon, it will immediately be ready for processing. No further action is required on your part.
- If the action is *Hold*, CSM will instruct Amazon to create a new multi-channel fulfillment order, but there will be no command to ship it. The multi-channel order exists within Amazon in a planning state. You must ship the order within two weeks of creation; if the order is not shipped it will be automatically cancelled by Amazon. You can instruct Amazon to ship the order from the multi-channel order in Business Central by choosing the **Actions** ribbon, then choosing the **Ship Order** action. CSM will instruct Amazon to ship the order.

In addition to the **Ship Order** action, there are two other actions you can perform from the **Actions** ribbon:

- **Get Order Status:** this will update the multi-channel order in Business Central with any new order information from Amazon. If the order has been shipped by Amazon, this information will be retrieved and used to build a separate <u>multi-channel fulfillment shipment</u> record in Business Central.
- **Cancel Order:** this will instruct Amazon to cancel the order. You cannot cancel an order once Amazon has shipped it.

**Note:** you can cancel an order at any point prior to instructing Amazon to ship it. Once you send this instruction to Amazon, you still have an opportunity to cancel it prior to Amazon completing the request. The window of time you have to cancel an order is impacted by the shipping speed of the multi-channel order. For example, an order with a priority speed may ship the day after you instruct Amazon to fulfill the order, while an order with a standard speed may remain open for a few days before it ships.

## Posting Multi-Channel Fulfillment Shipments

Once a multi-channel order is shipped by Amazon, CSM can retrieve this information into Business Central and create a new multi-channel fulfillment shipment. This process of retrieving shipment information can be manual or automatic:

- To manually create multi-channel fulfillment shipments, choose the **Actions** ribbon on the relevant multichannel fulfillment order and choose the **Get Order Status** action.
- To automatically create multi-channel fulfillment shipments, enable and schedule the GET3PLSHIPMENTSTATUS automation routine that is included with CSM for Amazon.

You can view the shipments that have been created for a multi-channel fulfillment order by choosing the **Related** ribbon, selecting the **Order** group, and choosing the **Shipments** action. Multi-channel fulfillment shipments contain detailed information about the shipment, including the fulfillment center from which it was processed, the shipment date, and package number information. You can obtain more detailed information about an item's packaging information by selecting the item in the **Shipment Items** FastTab, then choosing the **Manage** ribbon and choosing the **Show Package Info** action. A separate page will present information about each package that was used to ship the item,



Version: 3.1

including unique package tracking numbers. Package tracking numbers are represented as hyperlinks that will direct you to Amazon's tracking page so that you can obtain full details of a shipment. This is especially useful if the item was shipped in multiple packages.

A multi-channel fulfillment shipment must be posted to update the related sales order and relieve inventory in Business Central. Again, this activity can be manual or automatic:

- To manually post a multi-channel fulfilment shipment, choose the **Post Shipment** action in the ribbon.
- To automatically post a multi-channel fulfilment shipment, enable and schedule the CREATE3PLBCSHIPMENT automation routine that is included with CSM for Amazon.

Posting a multi-channel fulfillment shipment will post the sales order from which the multi-channel fulfillment order was created, resulting in a posted Business Central shipment. When this activity is posted, however, inventory will be relieved from the inventory location that has been defined for your Amazon FBA channel, rather than the location on the relevant sales order lines. When a new shipment is created, CSM retrieves the posted shipment number and presents it on the **General** FastTab of the multi-channel fulfillment shipment.

If the sales order in question was retrieved for another CSM sales channel, shipment information will be sent back to the related eCommerce platform based on the sales channel's configuration.