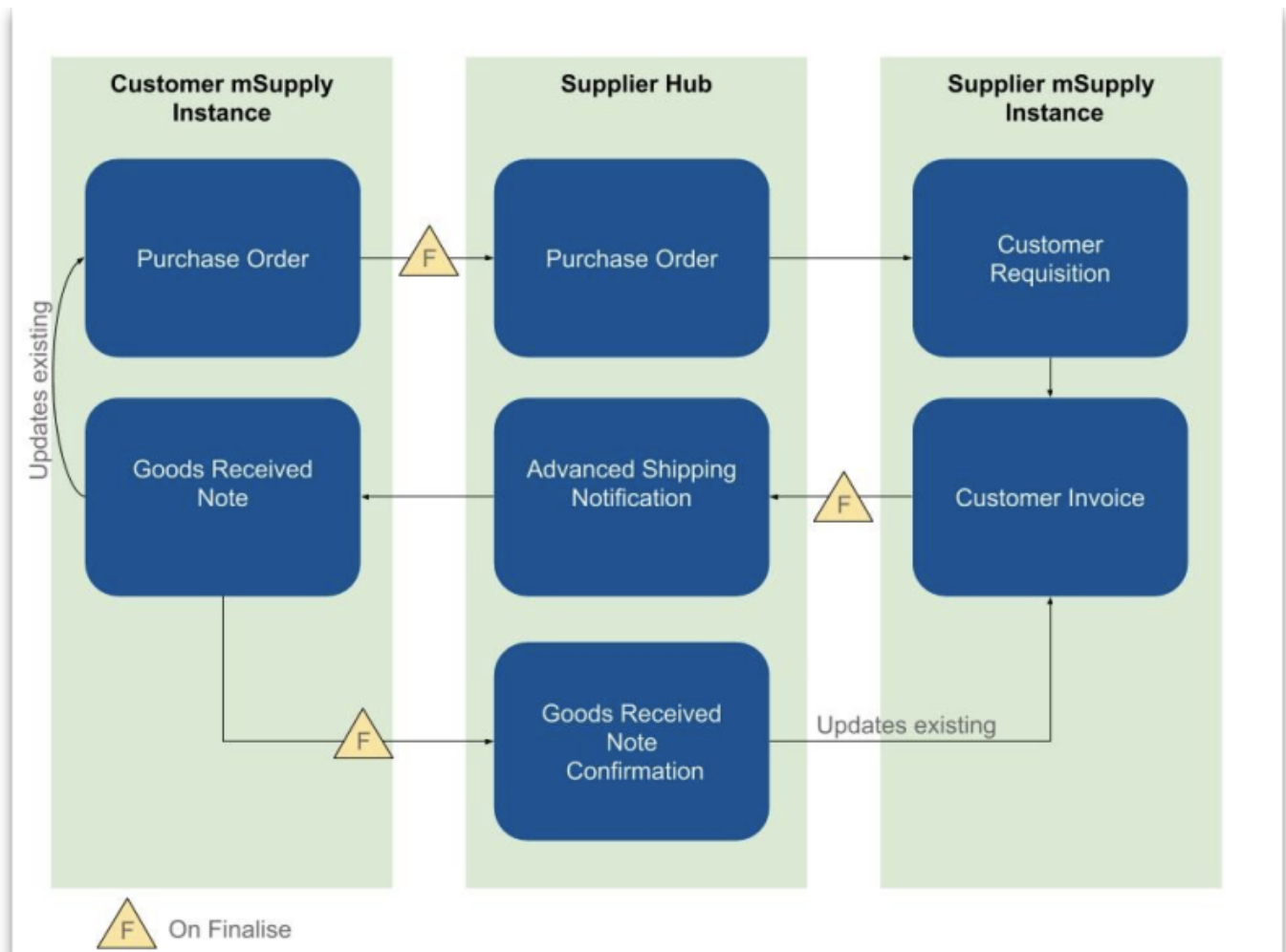


12.02. Ordering Process with mSupply Link

The complete ordering process for the mSupply Link is summarised in the diagram below:



1. The customer creates a purchase order in their mSupply instance (top left in the diagram) which, when confirmed, is sent to the mSupply Link.
2. The mSupply Link sends this as a customer requisition to the supplier's mSupply instance.
3. The supplier creates a customer invoice from the customer requisition; this determines the stock that is sent to the customer.
4. Once finalised, the customer invoice is sent to the mSupply Link as an Advance Shipping Notification (ASN).
5. The customer receives this as a Goods Received note in their mSupply instance.
6. The Goods Received note can be edited to correctly reflect the stock received in the customer's store.
7. Once finalised, the Goods Received note information is updated on the customer's original purchase order and sent to the mSupply Link. It then updates the customer invoice originally created in the supplier's mSupply instance to show the quantity, batches and date of reception of the stock received.

Ordering from a mSupply Link site

You order from a mSupply Link site by sending them a calculated purchase order. You cannot create a purchase order manually for a mSupply Link supplier. For full details about creating calculated purchase orders, please see the [6.01. Ordering stock from suppliers](#) page.

Creating a calculated order for a mSupply Link supplier has a small difference from the process described on the page given above. After clicking on the *Calculated* icon on the *Suppliers* tab of the Navigator, select the *Order from a hub supplier* option in the top drop down list:

New order

☒ Order for all suppliers
☐ Order for some items only
☐ Order for one supplier
Order from a hub supplier
☐ Separate order for each supplier

Other info....

Months stock required

Use the last months usage to calculate average usage

Comment

Requested delivery date

☒ Exclude transfers from usage calculations
☒ Include usage for build ingredients
☐ Include items with suggested zero order quantity
☒ Exclude items which expire within months

Builds....

☐ Include planned builds

Make sure planned builds will be covered times

This will make a **Supplier** text field appear:

New order

Order from a hub supplier

Supplier

This will calculate an order for all items on the supplier's local list.

Other info....

Months stock required 4 Calculate

Use the last 6 months usage to calculate average usage

Comment

Requested delivery date 12/03/20

☒ Exclude transfers from usage calculations

☒ Include usage for build ingredients

☐ Include items with suggested zero order quantity

☒ Exclude items which expire within 0 months

Builds....

☐ Include planned builds

Make sure planned builds will be covered 1 times

Cancel Create Order...

Type the first few characters of the supplier's name or code in the field and press the *Tab* key on the keyboard to select the correct one from a list of those which start with what you typed (if there is only one, it will be selected and entered for you).

When you click the **OK** button, the order will be calculated for all the items in the supplier's catalogue (i.e. master list - see the *Setting up Catalogues* section on the [12.01. Configuring the Supplier Hub](#) page).

When you confirm the order it will be sent through the mSupply Link to the supplier's mSupply instance as a customer requisition.



- **Once created, you cannot change the supplier on a mSupply Link purchase order.**
- **If you create a purchase order for a non-mSupply Link supplier then you cannot change it to be a mSupply Link supplier.**

Previous: [12.01. Configuring the mSupply Link](#) | | Next: [12.03. Supplying a mSupply Link site](#)

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