

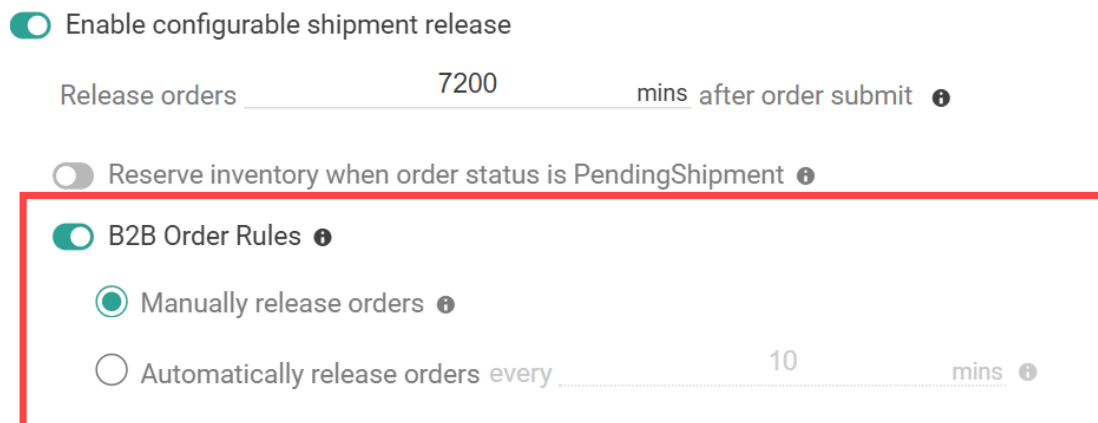
B2B Order Release

If you want to prioritize fulfilling certain B2B account's orders over other B2B or B2C orders with the same items, you can enable "order release." When there are orders in the Pending Shipment status for multiple customers or accounts, orders will move out of this state and proceed to fulfillment based on the account priorities that you set.

Enable Order Release

Enable B2B Order Rules in your site settings to configure your order release method:

1. Go to **System > Settings > General > Site**.
2. Scroll down to Fulfillment Settings and toggle on **Enable configurable shipment release**. This is what allows orders to be held in a [Pending Shipment state](#) before being released for fulfillment.
3. Enter an integer between 1-7200 in **Release orders _ mins after order submit**. This is required whenever configurable shipment release is enabled.
4. Ensure that **Reserve inventory when order status is PendingShipment** is disabled, otherwise B2B order rules will not be available.
5. Enable **B2B Order Rules**.



☒ Enable configurable shipment release

Release orders mins after order submit ⓘ

☐ Reserve inventory when order status is PendingShipment ⓘ

☒ B2B Order Rules ⓘ

☒ Manually release orders ⓘ

☐ Automatically release orders every mins ⓘ

6. Select whether you want to **Manually release orders** (the default behavior that requires Admin users to [initiate release of orders for fulfillment](#)) or **Automatically release orders every _ mins** and enter a value (in which orders will be released for fulfillment at the configured interval). This will be the method in which orders are released based on account priority. Any orders that are not released as part of B2B Order Rules will be released according to the **Release orders _ mins after order submit** setting instead.
7. Click **Save**.



Enabling B2B Order Rules also allows you to create [purchase limit rules](#), meaning that orders will be validated at the time of release to ensure they do not exceed any quantity restrictions you have set. This is not required, but may be configured if you want to further fine-tune your B2B fulfillment process.

Set Account Priority

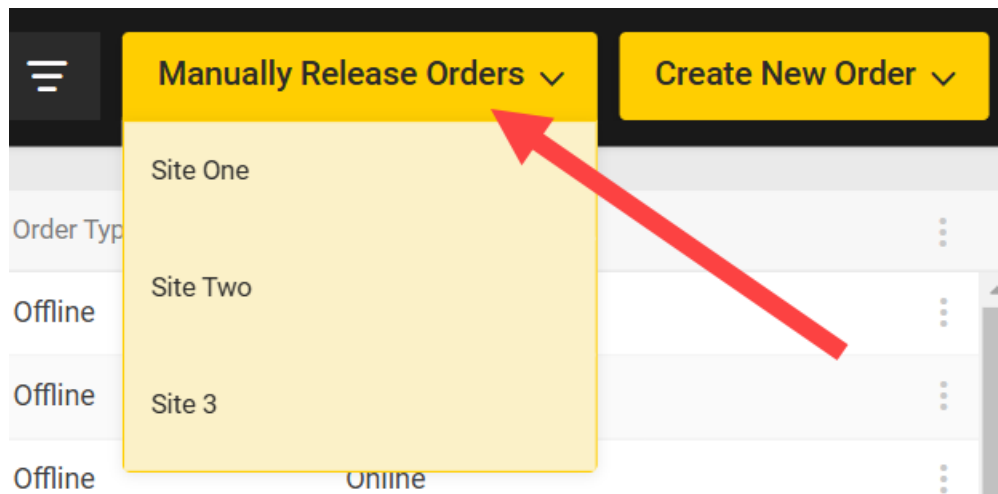
Account priority determines which orders get released first, in numerical order and in entirety before moving to the next account. This means that if Company A has a priority of 1 and Company B has a priority of 3, and there are 10 orders from Company A and 1 from Company B, then all 10 Company A orders will be released before Company B's single order.

While [configuring the B2B account](#), enter an integer as shown below to set the priority of the account as shown below. Multiple accounts can share the same priority number.

The screenshot shows a web interface for configuring a B2B account. At the top, there are four tabs: "General", "Users", "Sales Reps", and "Addresses". The "General" tab is selected. Below the tabs, the "General" section is visible. It contains three input fields: "Account Name" with the value "Example Account", "Account Priority" with the value "1", and "B2B Segments" with the value "Search". The "Account Priority" field is highlighted with a red rectangular box.

Manual Order Release

If you chose to manually release B2B orders, you can do so from the Orders UI. Click **Manual Order Release** in the top right and select the site you want to release all Pending Shipment orders for, which will then prompt you to confirm. This requires the Manual Order Release and Order Read [user behaviors](#). You can also do this with the [B2B Order Release API endpoint](#).



Example Case

This example will release orders for the following four B2B accounts. It is the same for both manual and automatic order release.

- Veliora Construction and Sterma Auto Parts: Priority 1
- Harven Logistics: Priority 2
- Xumora Office Supplies: Priority 3

These accounts submitted orders in the following sequence, which are put in the Pending Shipment status.

1. Sterma Auto Parts Order 1
2. Xumora Office Supplies Order 1
3. Xumora Office Supplies Order 2
4. Sterma Auto Parts Order 2
5. Sterma Auto Parts Order 3
6. Harven Logistics Order 1
7. Harven Logistics Order 2
8. Veliora Construction Order 1
9. Sterma Auto Parts Order 4
10. Veliora Construction Order 2
11. Harven Logistics Order 3

The orders will be released as follows, from the highest account priority to lowest. When two accounts have the same priority, the system will alternate releasing their orders in a round robin.

1. Sterma Auto Parts Order 1
2. Veliora Construction Order 1

3. Sterma Auto Parts Order 2
4. Veliora Construction Order 2
5. Sterma Auto Parts Order 3
6. Sterma Auto Parts Order 4
7. Harven Logistics Order 1
8. Harven Logistics Order 2
9. Harven Logistics Order 3
10. Xumora Office Supplies Order 1
11. Xumora Office Supplies Order 2