Planning - Container planning

Plan and track containers in Qargo, find the right equipment fast, and speed up load planning with “Assign previous container” from the load right-click menu.

Updated June 25, 2026

Summary

What
The container planning module shows container availability and recent movements. It also supports quick assignment of containers (and trailers) while building loads.
Why
Clear container visibility reduces time spent searching for equipment and avoids double-booking. It also keeps load planning consistent across multiple order legs.
How
Use the Planning module to open the container view, and filter and search for the correct container. Then assign equipment while planning orders and loads. When multiple legs on one load need the same container, use **Assign previous container** from the stop right-click menu.

Use cases

- **Faster planning when a container stays on the same load across multiple legs**
  - Plan the first leg with the correct container, then copy the same container to the next leg using **Assign previous container**.
- **Quick equipment lookup and validation during planning**
  - Use filters and search in container planning to confirm a container’s latest known location and recent movement before assigning.

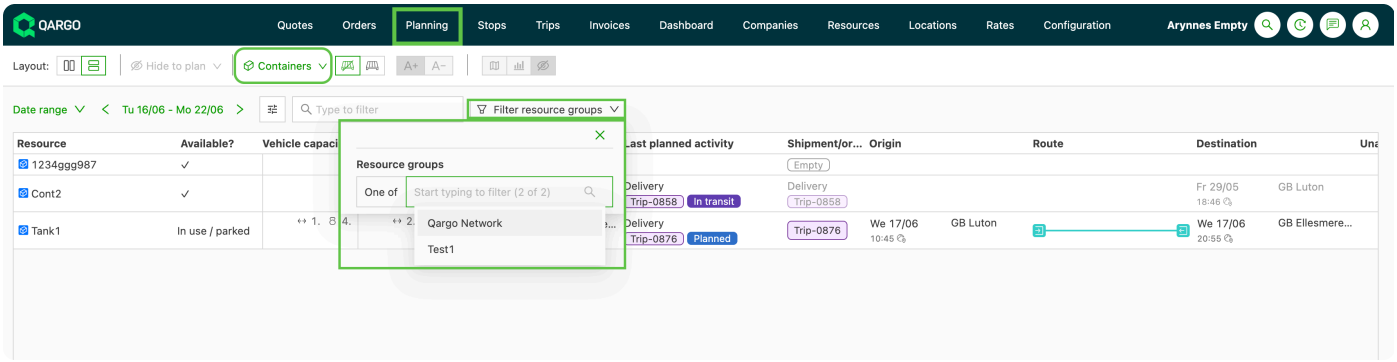
Terminology

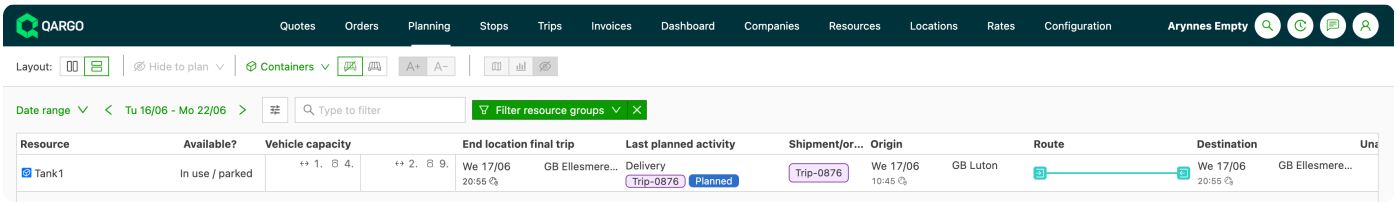
Term	Definition
Container planning	A planning view that lists containers and key details for the selected date or date range.
Container availability	An indicator showing whether a container can be used for planning at the selected time.
Container activity	The most recent recorded action related to a container (based on completed work).
Load	A planned sequence of stops that can include multiple order legs.
Order leg	One part of a movement within a load (for example: pickup leg, delivery leg).
Stop block	A stop shown in the load view, used for planning and quick actions.
Assign previous container	A right-click action that copies the container from the previous order leg to the selected order leg within the same load (when available).

Container planning view

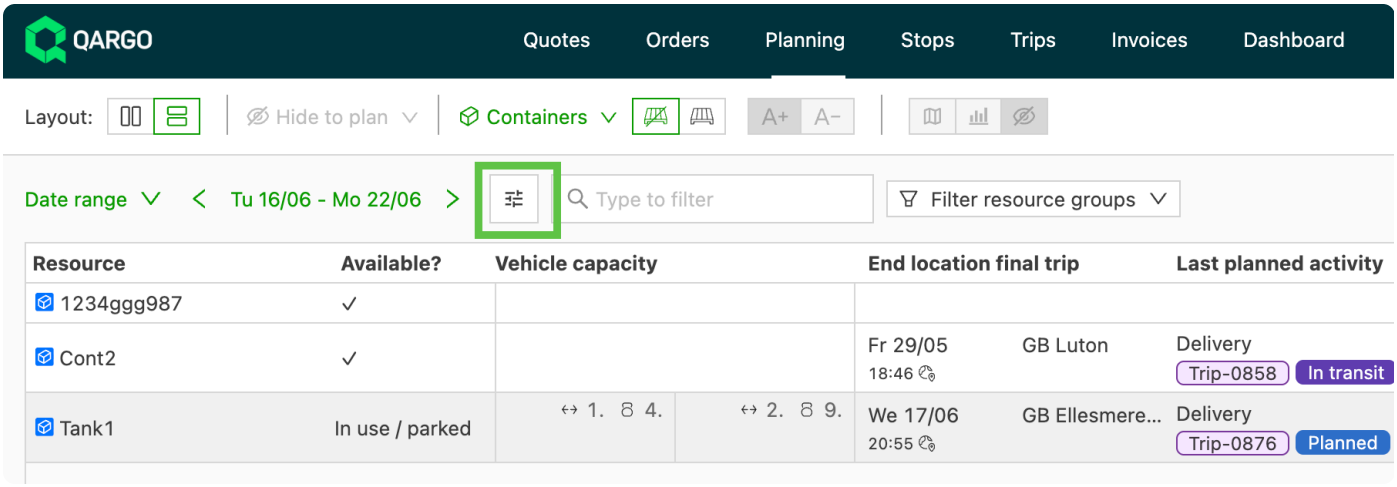
Use this option to track the last location/goods/load of the container for planning purposes.

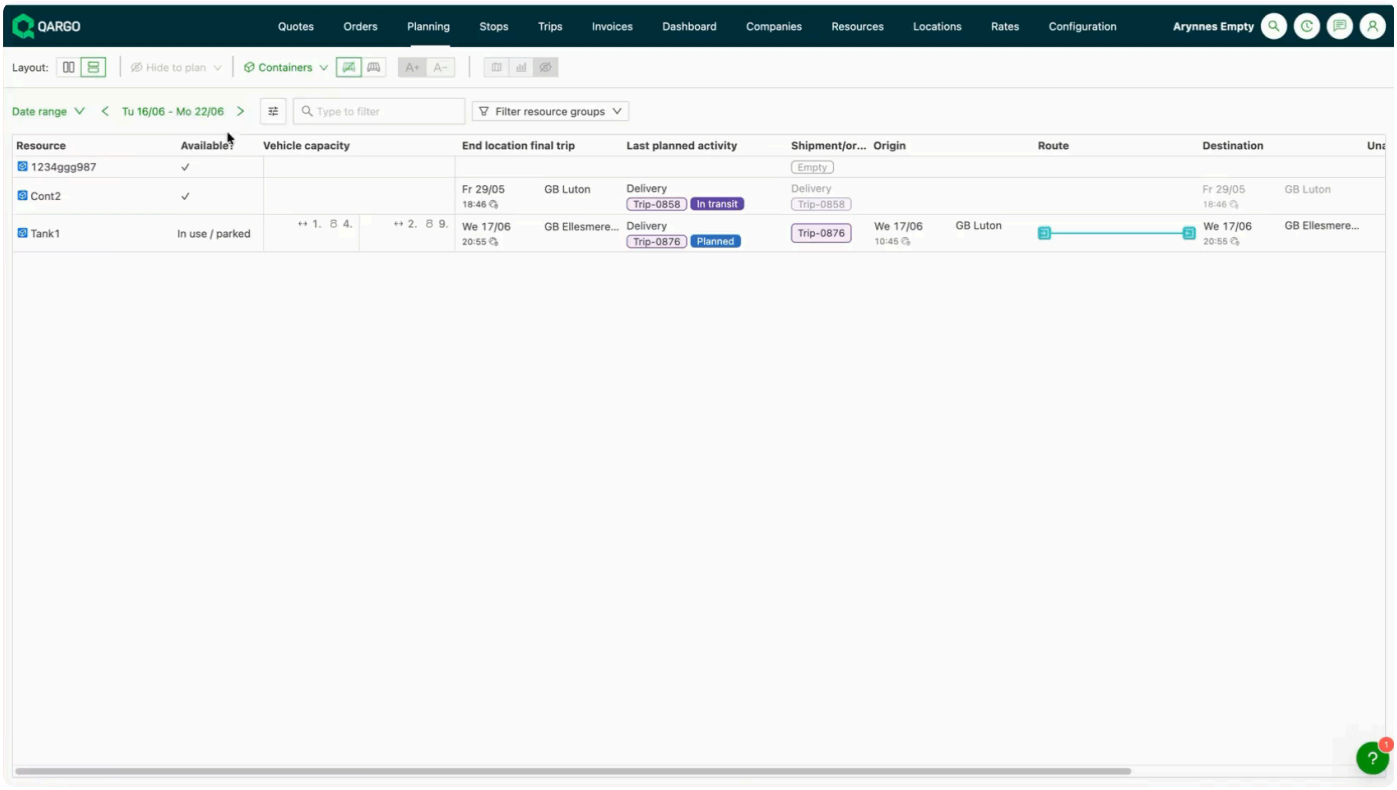
Filter view by resource group assignment





Customize view





Assigning the previous container/trailer

- **What does this feature do?**
  - It adds an **Assign previous container** (and **Assign previous trailer**) option to the right-click menu on a stop within a load. The option copies the resource from the previous order leg.
- **Why does it matter?**
  - Planners combining multiple orders on one load no longer need to open each order to allocate the same container or trailer manually.
- **How does it work?**
  - Right-clicking a stop shows the option when the previous order leg has a container or trailer allocated and the selected order does not. Selecting it copies the allocation across.

Prerequisites

- The container or trailer fields must be enabled in the planning view for the option to appear. *Contact Qargo Support or the Qargo Account Manager if this option is not enabled.*
- The previous order leg on the load must already have an order-level container or trailer allocation.

Use cases

A planner adds a pickup leg as a reload to a delivery that already has a container assigned. The planner then copies that container to the new order without leaving the load view.

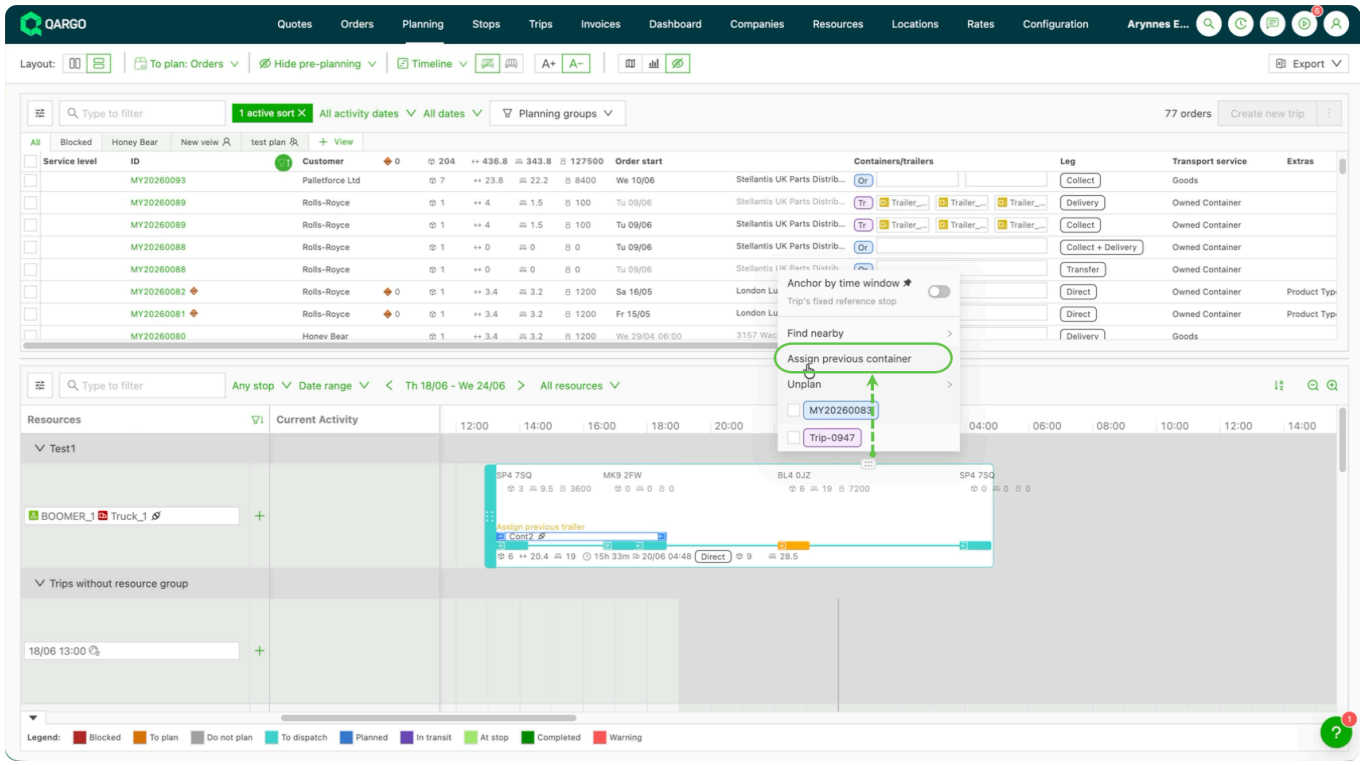
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Assignment workflow: Order level

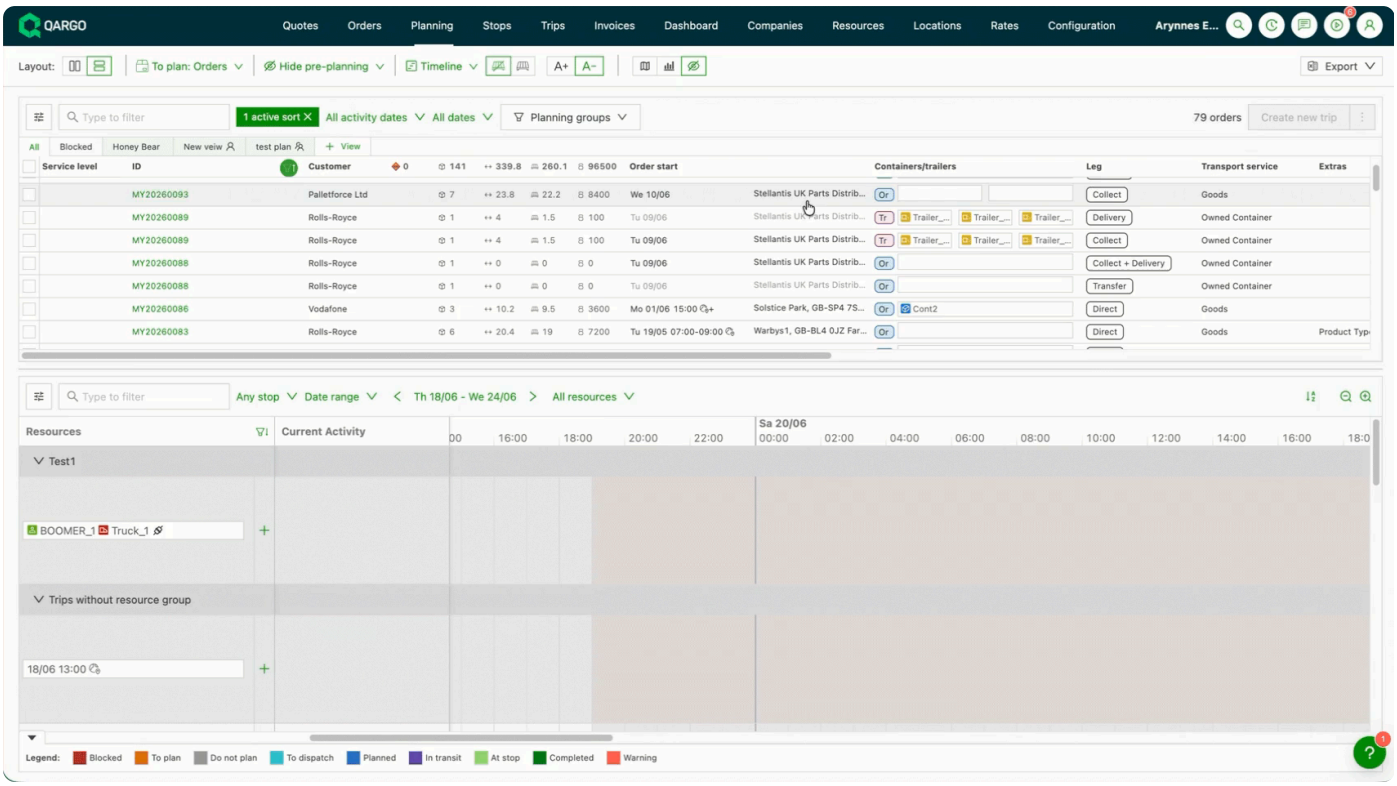
Use case

A planner adds a pickup leg as a reload to a delivery that already has a container assigned. The planner then copies that container to the new order without leaving the load view.

1. Open the load in the **Planning** view.
2. Click the stop handle that needs the container or trailer assigned.
3. Select **Assign previous container** (or **Assign previous trailer**) from the dropdown.



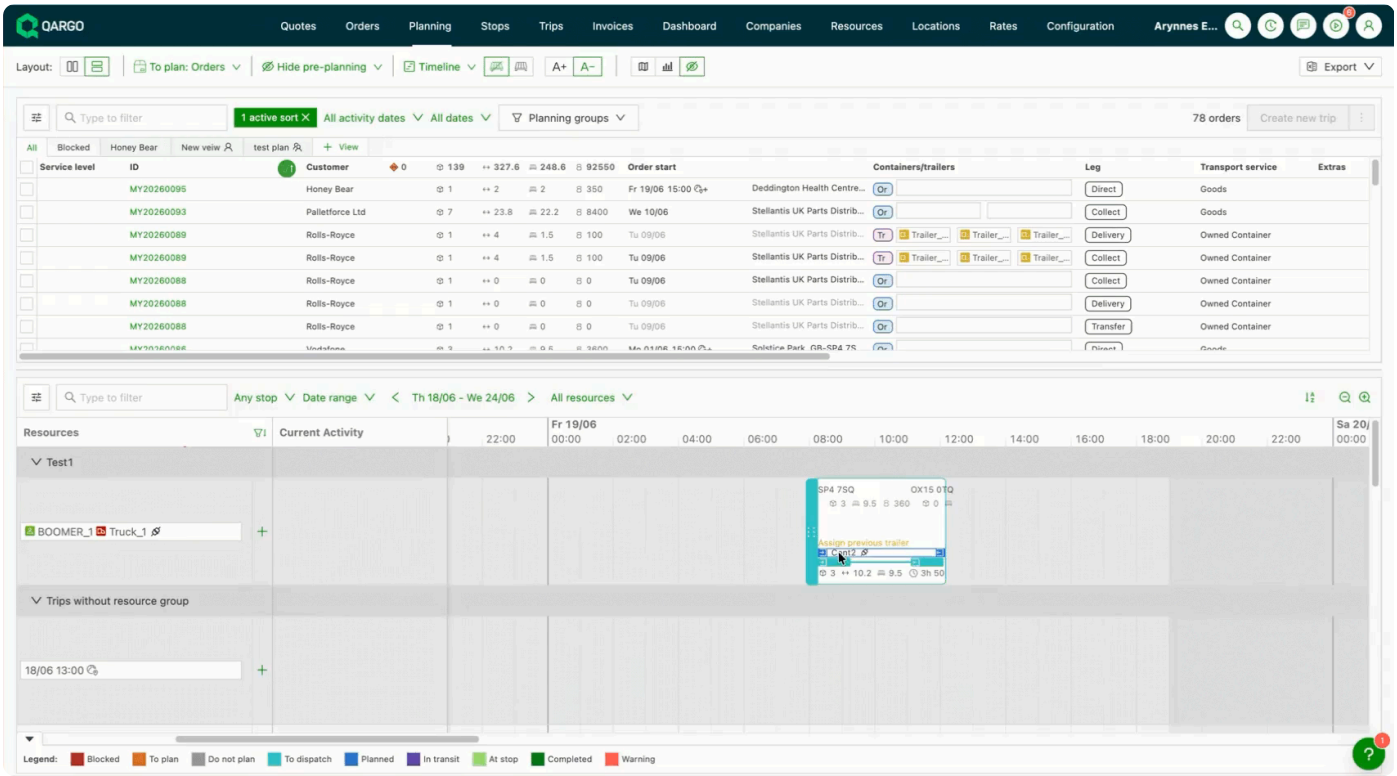
4. View the container or trailer from the previous order leg, now assigned to the selected order.



🧰 The option appears automatically when the conditions are met. There is nothing to configure.

Assignment workflow: Load level

1. Open the load in the **Planning** view.
2. Select the order to plan
3. Select **Assign previous container** (or **Assign previous trailer**) from the link in the load details.
4. View the container or trailer from the previous order leg, now assigned to the selected order.



Troubleshooting

Issue	Resolution
Container view not visible in Planning	Enable Containers in the Planning customization/settings so the Containers view is available.
Container list seems incomplete for the selected day	Check the selected date range and filters. Clear column filters to restore the full list.
“Assign previous container” option not shown on right-click	Confirm that the previous order leg has a container assigned and that the selected leg does not already have a container.
“Assign previous container” updates only one leg	Use the action on each leg that needs the container. The action copies only from the immediately previous leg.
Container appears unavailable unexpectedly	Verify the load completion status and planning dates. Availability updates depend on recorded load progress and the selected time window.