Feature release – May 2026

This article highlights the new features and enhancements released by Qargo this month.

Updated October 8, 2026

Week 1

⏱️ Automatic ETA recalculation for loads in transit
💰 Carrier invoice – Select all loads on *'Loads to bill'*
🕐 Configuration – Find recently viewed order, load or invoice records.
📄 Check the doc, keep the list: inline document preview
🚢 Intermodal – Intermodal departures column to view ferry info
✅ Tasks – Fix failed tasks fast using quick actions

Week 2

🔒 Saved views – Restrict sharing to selected users
☣️ Orders – ADR column, filters & packaged item columns
📍 Rate cards – "Any stop" conditions and metrics
🔀 Rate cards – Stage type, resource type & intermodal connection conditions
🔗 Rate cards – Dependent calculations

Week 3

⚖️ Planning – Intermodal weight fields: tare, freight & VGM
🛃 Customs – Customs pre-notification: shipment customs fields update
⚙️ Configuration – Auto-assign rules: overwrite existing values toggle
♾️ Planning – Infinite scroll on the To plan orders list

Week 4

📝 Configuration – Increased custom fields limit (30 → 50)
🗓️ Planning – Assign resources to specific stops on a load
⚙️ Configuration – Role-based order creation permissions
🖥️ Customer portal – Create orders from templates
💰 Orders – Toll cost calculation
💰 Rate cards – Fixed customer on price list charges
📥 Order import – Template-based order routing

▶ **Week 1**

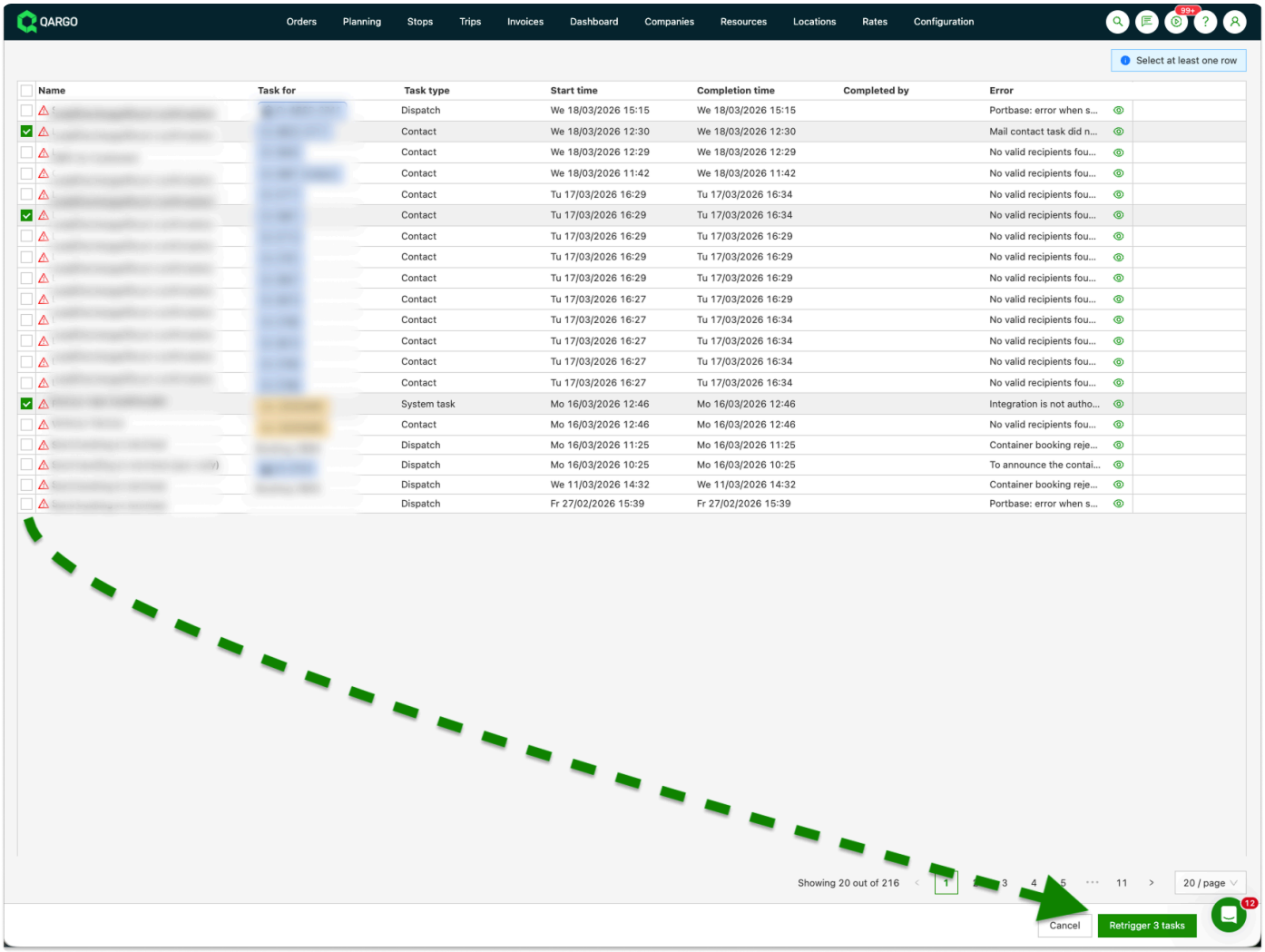
Learn more about the Intermodal departures column

✅ Tasks – Fix failed tasks fast using quick actions

When tasks fail in bulk (after an integration hiccup or a bad import), users can retrigger, reset, or skip them all in one go instead of handling each one individually.

On the Failed tasks page, a new quick action button lets users choose a bulk operation: Retrigger tasks, Reset tasks, or Skip tasks.

- After the action is selected, checkboxes appear next to each eligible task. Ineligible tasks are grayed out automatically.
- A footer shows the action button (only active once at least one task is selected) and a *Cancel* button to exit bulk mode without making changes.
- *Reset tasks* also works for tasks stuck in a loading state, which makes it useful beyond error recovery.



FAQ – Retrigger a task

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▶ Week 2

Use ‘Any stop’ as a condition and metric on rate cards

🔀 Rate cards – Stage type, resource type & intermodal connection conditions

Three new condition types are now available on customer price lists and contract carrier rate cards:

- **Stage type**
- **Resource type**
- **Intermodal connection**

Use these conditions to apply charges and third-party costs automatically based on the legs present in the route, the equipment assigned to the load, or a specific intermodal connection. Manual entries per load are no longer needed.

- **Stage type** condition: triggers a charge when the route contains at least one leg of the selected type (Transfer, Pickup, Delivery, Empty)
- **Resource type** condition: evaluates the primary or secondary resource assigned to the load (Trailer, Container, Chassis, Ferry resource)
- **Intermodal connection** condition on customer price lists: matches a specific operator and connection (e.g., P&O > STDR-DUB)
- **Intermodal connection** condition on contract carrier rate cards: includes additional match fields such as Accompanied, Number of drivers, Resource type, and Temperature plugin
- All three conditions can be freely combined with each other and with existing conditions on the same rate card line

Configure and use multimodal rating conditions

🔗 Rate cards – Dependent calculations

Rate card calculations can now be made conditional on the results of other calculations on the same price list.
Two new mechanisms give precise control over when a calculation applies:

- **Pick first matching calculation:** evaluates calculations from top to bottom and applies the first one that returns a non-zero result.
- **Other charge dependency:** makes a calculation conditional on whether a specific other charge on the same price list meets a defined threshold. For example, a surcharge can be suppressed when a fixed rate has already been applied.

Learn how to use dependent calculations on rate cards

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▶ Week 3

▶ Week 4