Feature release - February 2026

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

Updated October 8, 2026

Week 1

⛓️ Configuration - Auto-assign fields on orders/shipments/stops
🕸️ Configuration - Transport network - Rule engine to decide which service to use.
🧾 Invoices - Create standalone sales invoice / credit memo from API
📏 Orders - Order/To plan lists - add length, width & height tooltip
⚡ Orders - Quick actions - update freight fields in bulk
📍 Planning - Show map with current location on hover
📑 Match CMR/POD by shipment shipper reference

Week 2

💰 Invoices — Payment terms: automatic update when changing customer
🧾 Invoices — Custom views on invoices & credit memos
⚖️ Rating — Chargeable weight conditions
🚢 Intermodal — Manifest generation

Week 3

🔍 Companies — Customer audit logs for company fields
📄 Documents — Recognition QR codes on customer paperwork
📦 Orders — Handling multiple packaged items

Week 4

🎯 Planning - Bulk updates fields and dates
🗺️ Planning - Transport network auto hub split
🚢 Planning - Container booking data
🖥️ Orders - Customer portal improved order handling
🧾 Invoices - Autofill booking date on invoice

▶ **Week 1**

Learn more about bulk updates

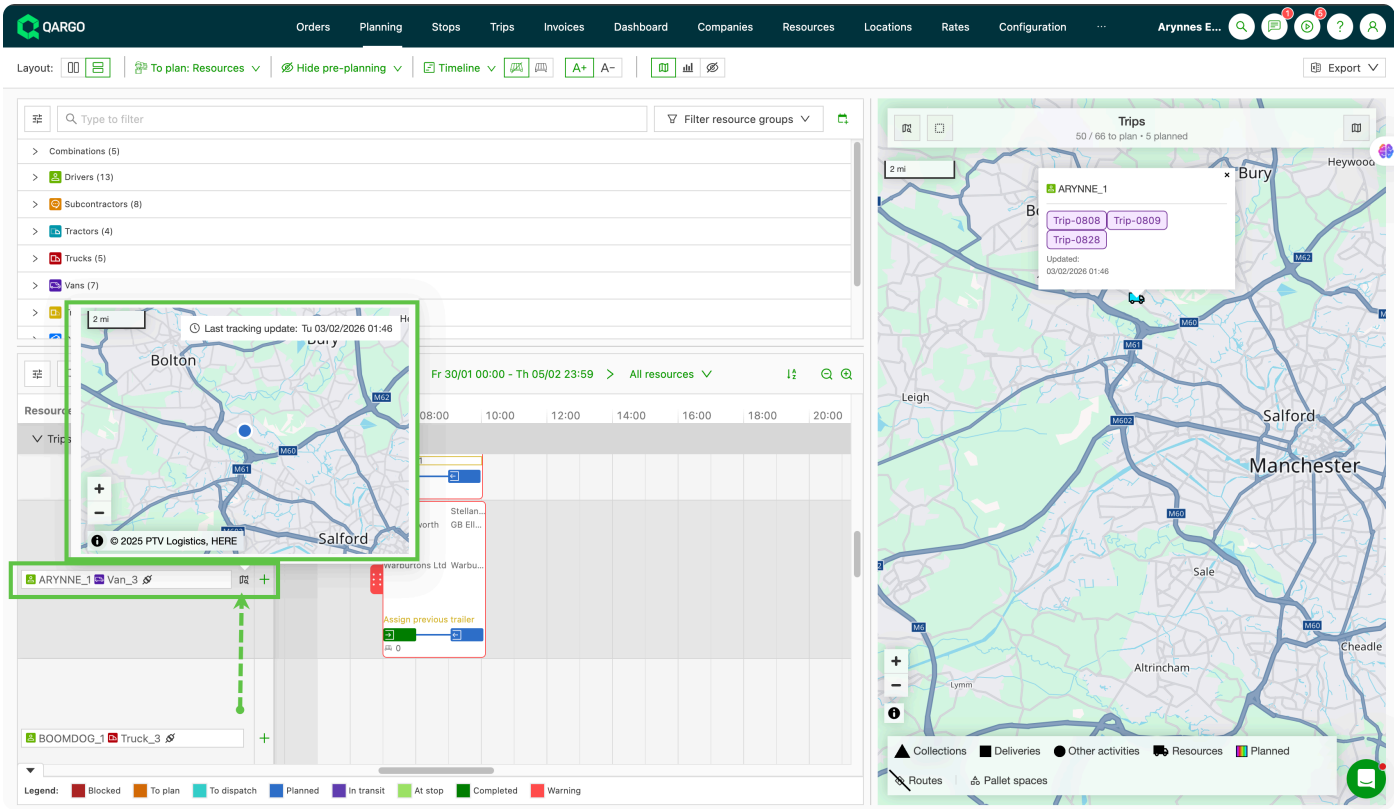
📍 Planning - Show map with current location on hover

Planners can see each driver's current location on the planning board by hovering over the driver's current activity, which shows the city and street name derived from GPS coordinates.

What's included

- Display of each driver's current location on the planning board.

- Location information appears when hovering over a driver's current activity.



Benefits

- Planners can see where drivers are in near-real time to make informed planning decisions.

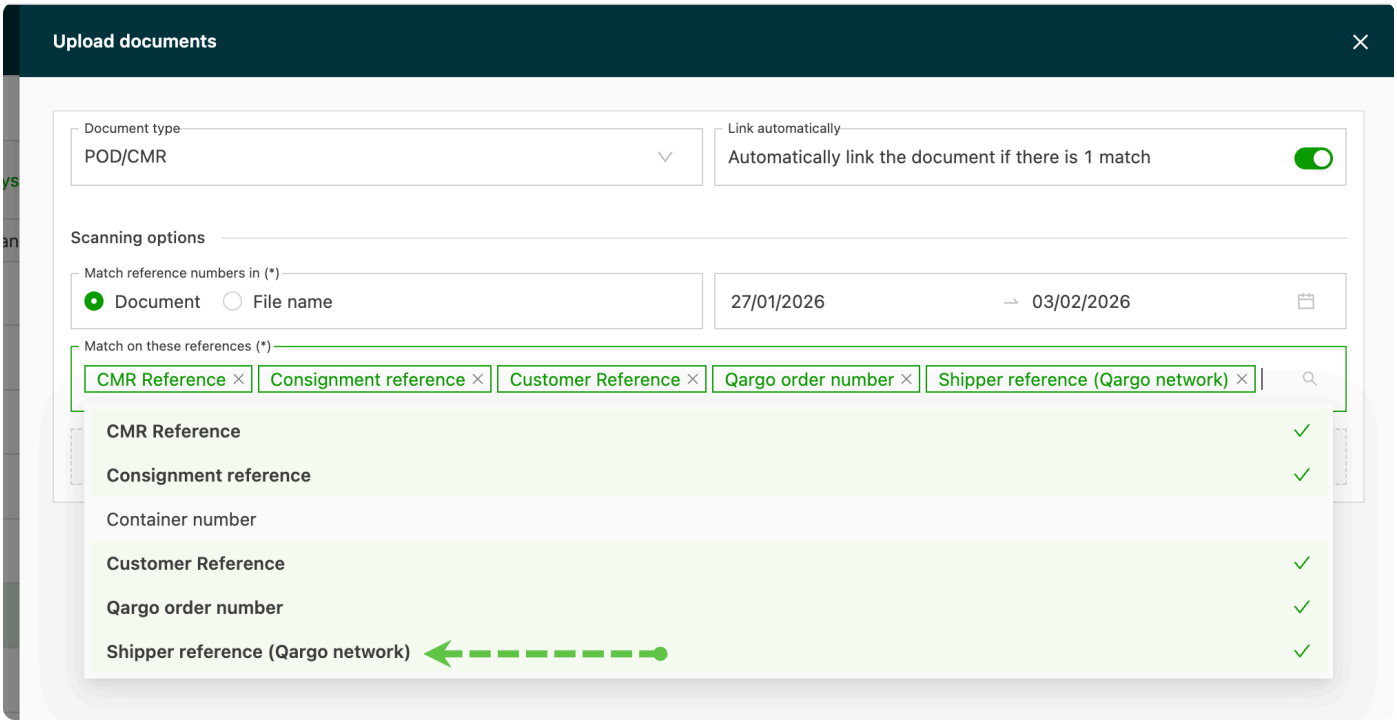
Limitations

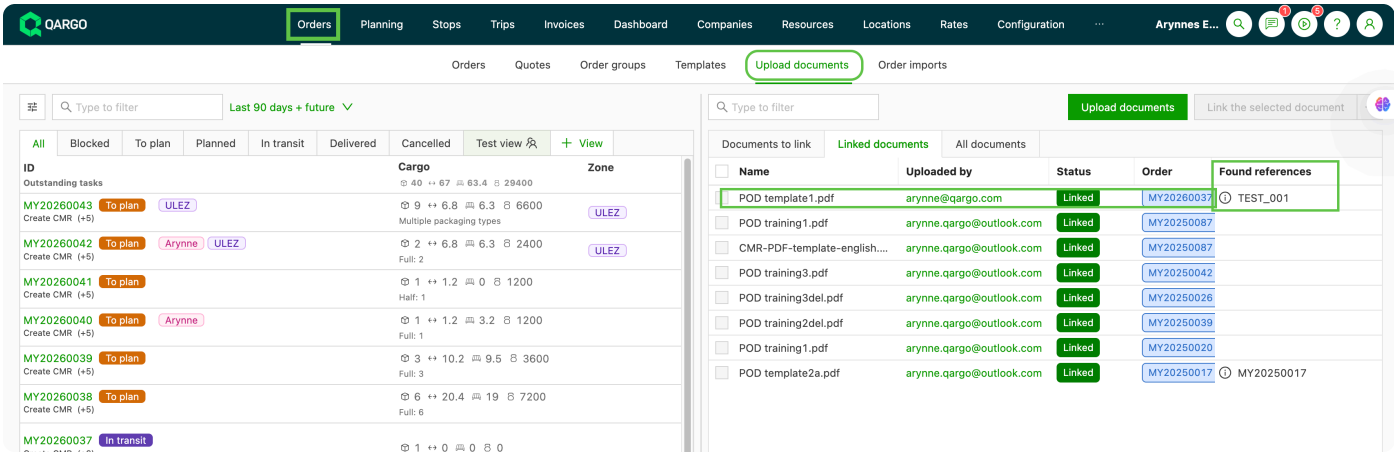
- Location updates refresh approximately every 3 minutes (not real time) for some FMS integrations (Trimble).
- Depends on GPS data availability from the fleet integration.
- Update frequency may vary by telematics provider.

📑 Match CMR/POD by shipment shipper reference

The 'Shipper reference (Qargo network)' can be included as a matched object when using the upload document function.

- The Qargo system scans the uploaded document
- Based on the fields selected for matching, including the shipper reference, paperwork is automatically linked to the order.





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▶ Week 2

▶ Week 3

▶ Week 4