



Modern attackers do not always break in by force. They often look legitimate, create urgency, and rely on people acting before they verify. A few simple habits can help your team interrupt that process before it leads to loss.



1 What attackers are doing

- Impersonating trusted contacts, carriers, or vendors
- Using stolen or compromised credentials
- Requesting last-minute operational changes
- Watching operations to identify valuable shipments or weak points



2 Common warning signs

- Urgent requests to change pickup, delivery, payment, or contact details
- Email addresses or domains that look similar but are not exact
- Pressure to skip normal approval or callback steps
- Unexpected remote access or suspicious activity on a workstation
- Logins from unusual devices, locations, or times



3 What they want

- Credentials and account access
- Shipment details and business information
- Route or telematics visibility
- Payment redirection or fraud opportunities
- A way to blend in long enough to be trusted



4 What your company can do

- Call back using a known number before making high-risk changes
- Require two-person approval for sensitive requests
- Use multi-factor authentication and review access regularly
- Limit access to systems and sensitive shipment information
- Train employees to pause, verify, and document



5 Quick response checklist

- Stop and verify before taking further action
- Capture screenshots, names, and timestamps
- Notify IT or your security contact immediately
- Reset affected passwords and review access
- Review endpoint, identity, and email activity



Verification is not a delay. Verification is protection.

