Plan an AI sample around one freight handoff

A scan, a booking and a receiver's confirmation answer different questions. Build an example where the evidence supports a clear result and an example where an assistant needs to ask for more.

Synthetic record	What the record establishes	Who can authorize the real version?
Dispatch revision · LOAD-01	The facility confirmed a new delivery window. This record contains no evidence of arrival.	Carrier and facility. Check who controls the message and the dispatch export.
Receiver summary · UNIT-A and UNIT-B	The receiving report identifies two units it accepted. The third unit is absent from the report.	Receiver and any parties with rights in the shipment details. Leave signatures and addresses out.
App status · LOAD-01 marked delivered	The overall status appears in the system. It does not supply independent evidence that the third unit was accepted.	Carrier and platform where applicable. Check export terms and avoid customer identifiers.

Use these checks in the grading key

The answer should cite the changed appointment, identify the two confirmed units, and ask for receiving evidence on the third. Score identity, event type and uncertainty separately. Use a different exception in the evaluation set.

Map your own handoff

Decision and expected evidence _____

Record owner and fields to exclude _____

Independent reviewer _____

Start with fictional IDs and no live routes, driver records, customer details or credentials. Agree on permitted uses, acceptance, payment, and retention before real files move.

GS1 shipment event reference · U.S. DOT freight visibility · Describe a dataset to Fiund