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Subject: Shipment ID #1234567

From: David Jones - SEDNA ⌄

To: add...

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Origin	Port of Los Angeles
ATD	4 Jan 2022 14:19 (+00:00)
Destination	Port of Beijing
ATA	14 Feb 2022 14:19 (+00:00)
Vessel	1234287
Voyage	t1227567
Transport Mode	truck
Container Number	MSKU1824568

Operations
SEDNA Communications Ltd

Cargowise   ✕

Shipment ID: S1234567

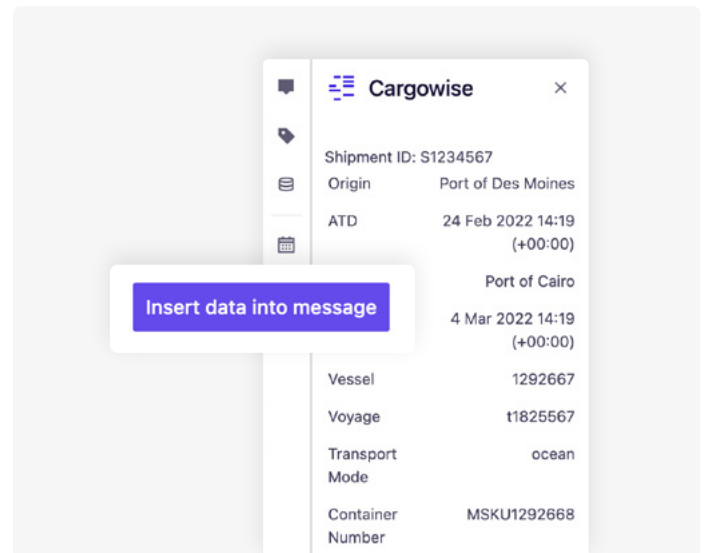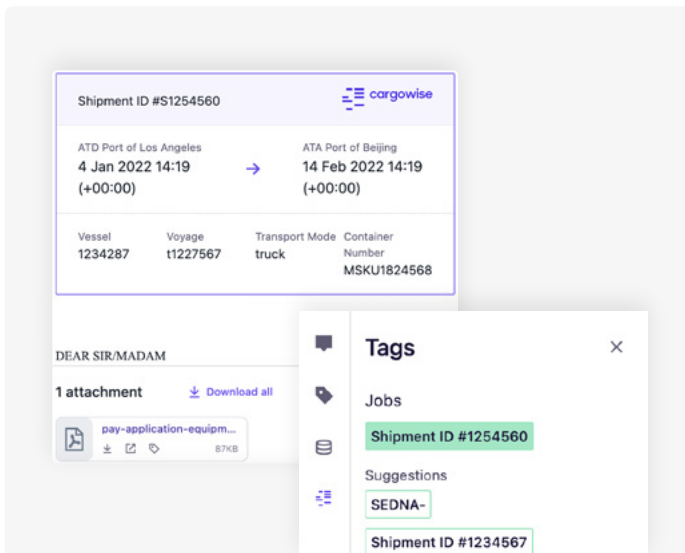|	
Origin	Port of Des Moines
ATD	24 Feb 2022 14:19 (+00:00)
Destination	Port of Cairo
ATA	4 Mar 2022 14:19 (+00:00)
Vessel	1292667
Voyage	t1825567
Transport Mode	ocean
Container Number	MSKU1292668

Insert data into message

Sedna and Chain.io Cargowise integration

Sedna and Chain.io enable Logistics and Freight Forwarding teams to quickly get contextual information from the Cargowise TMS Shipment module for time-sensitive Sedna messages and enrich them with Cargowise logistic information to execute faster complex logistics transactions, effectively manage freight operations and minimise costs.

POWERFUL DATA AT YOUR FINGERTIPS

A seamless integration that saves you time, removes manual processes and enables you to monitor and keep up to date with your Cargowise shipment data all within Sedna.

- Sedna messages are automatically tagged with Cargowise Shipment module Job Tags in Sedna meaning messages are tagged, organised and routed to the right teams and team members

- Clear context for informed decision making and respond faster with Vessel & ETA data automatically appearing as a Scan Card within Sedna messages that have a Cargowise Job Tag

ENSURE DATA ACCURACY

Freight Operations Managers and teams can ensure data accuracy and remove manual work when communicating with customers and vendors by easily inserting relevant shipment data with one click.

- Insert Cargowise shipment data to new tagged messages using the Sedna Context Panel