

ShipIT 3.00 Release Notes

This document describes the differences (both technical and functional) between ShipIT 2.00 (released December 2016) and ShipIT 3.00 (released August 2017).

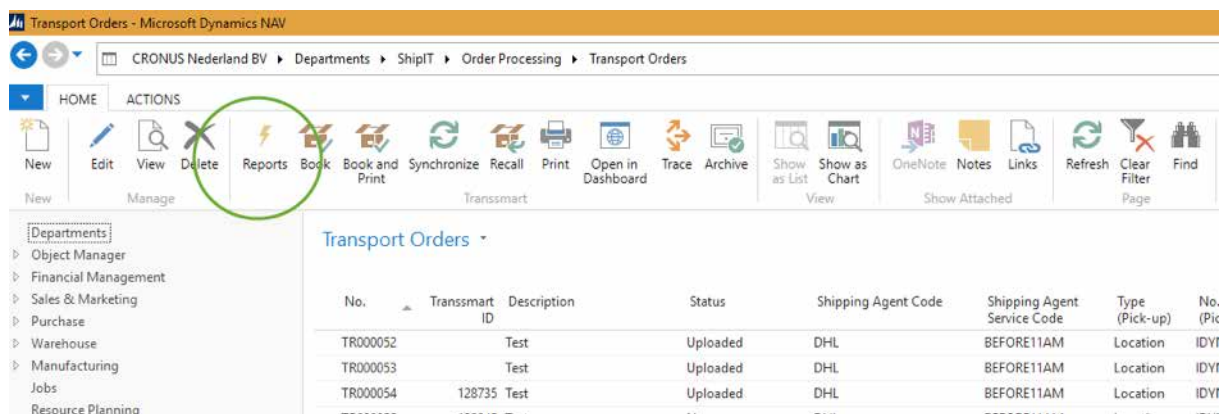
1. Discontinuation of Transsmart Bridge (.exe)

Previous versions of ShipIT used an external component (IDYN.Transsmart.Bridge.EXE) to communicate with Transsmart. This was due to the fact that ShipIT had to be compatible with both old NAV clients (NAV2009R2 classic) and newer NAV clients (NAV2013 +). Old clients use Automation for communicating with HTTP services, new clients use .NET libraries. The support for older versions will be discontinued as from ShipIT 3.00. Therefore, supporting Automation components is no longer necessary

2. Reports linked to Transport Orders

In ShipIT 3.00 it becomes possible to create a list of reports per Transport Order.

These reports will be used (printed) on a specific moment during the handling of a Transport Order (before booking, after booking, ...). Note: the NAV partner and end customer should decide at which moment the reports will be printed. Also, they will need to make a decision about linking a default set of reports to a Transport Order automatically.



The screenshot shows the Microsoft Dynamics NAV interface for 'Transport Orders'. The ribbon includes a 'Reports' button, which is circled in green. Below the ribbon, a table of 'Transport Orders' is visible with columns for No., Transsmart ID, Description, Status, Shipping Agent Code, Shipping Agent Service Code, Type (Pick-up), and No. (Pic).

No.	Transsmart ID	Description	Status	Shipping Agent Code	Shipping Agent Service Code	Type (Pick-up)	No. (Pic)
TR000052		Test	Uploaded	DHL	BEFORE11AM	Location	IDYI
TR000053		Test	Uploaded	DHL	BEFORE11AM	Location	IDYI
TR000054	128735	Test	Uploaded	DHL	BEFORE11AM	Location	IDYI

3. Sales Return Orders

In ShipIT 3.00, the handling of Sales Return Orders has been added to the list of document types that are handled using Transport Orders:

TR000083 · Return Order 1002

General

No.:	TR000083	...	Shipment Error:
Description:	Return Order 1002		Accepted By:
Status:	New	▼	E-Mail Type (Trans
Shipping Agent Code:	DHL	▼	Cost Center (Trans
Shipping Agent Service Code:	BEFORE11AM	▼	Preferred Pick-up
Shipment Method Code:	DAP	▼	Between:
Service Type:	NON-DOCS	▼	And:
Tracking No.:			Preferred Deliver
Tracking Url:			Between:
			And:

Source Lines

Line Find Filter Clear Filter

Source Document Type	Source Docume...	Source Docume...	Item No.	Description	Description 2
Sales Return Order	1002	10000			

Packages

Delivery Notes

4. Transfer Orders

In ShipIT 3.00, Transfer Orders have been added to the list of document types that are handled using Transport Orders:

TR000059 · Test

General

No.:	TR000059	...	Shipment Error:
Description:	Test		Accepted By:
Status:	New	▼	E-Mail Type (Transsmart):
Shipping Agent Code:	DHL	▼	Cost Center (Transsmart):
Shipping Agent Service Code:	BEFORE11AM	▼	Preferred Pick-up
Shipment Method Code:	DAP	▼	Between:
Service Type:		▼	And:
Tracking No.:			Preferred Delivery
Tracking Url:			Between:
			And:

Source Lines

Line Find Filter Clear Filter

Source Document Type	Source Docume...	Source Docume...	Item No.	Description	Description 2
Transfer Order	1001	10000	1928-S	AMSTERDAM Lamp	

5. Special Character Support

In the old situation with the IDYN.Transsmart.Bridge.EXE, the handling of special characters (é, ö, etc.) caused problems in some situations; in the new situation these problems have been fixed.

6. Address selection improvement

In previous versions only a location could be selected as a pickup address, and a customer or vendor could be selected as a delivery address. In ShipIT 3.00 this has been extended. Now the pickup address can also be a customer or a vendor, and the delivery address can also be a location.

7. Archived Transport Orders

It is sometimes necessary to archive a Transport Order, but *not* make an actual transport booking. In ShipIT 3.00 it becomes possible to archive a Transport Order *without* doing a booking to Transsmart.

8. Delivery Notes

Transsmart uses a set of additional data called Delivery Note Lines (Dutch: pakbonregels):

Dashboard Details #TR000082

Algemeen Pickup Bestemming Factuur Referenties Overig

Zendingdetails voor zending #TR000082

Status	NEW
Laatst bijgewerkt op	13-07-2017 13:12:45
Geplande afleverdatum	14-07-2017 11:00:00
Geaccepteerd door	
Zending opgehaald op	
Track & Trace	JVGL0523847202961346
Verzendkosten	EUR 12,95
Zending afgeleverd op	

Order 1032

Colli informatie Pakbonregels Carrier select Instructies

Colli	Artikelnummer	Pakbonnummer	Omschrijving	Prijs	Aantal	Aantal in backorder	Aantal in order	Serienummer	Herkomst	HS Code
ID 123			Description 123	10,00	4,00	0,00	0,00		NL	HS 123

Nieuwe regel

In ShipIT 3.00 we now have created a set of data to populate this block of delivery note information:

View new Carrier Reports Book Book and Synchronize Recall Print Open in Trace Archive OneNote Notes Links Refresh Clear Filter Previous Manage Delete Select Transsmart Show Attached Filter Filter Next Page

TR000082 - Order 1032

General

No: TR000082
Description: Order 1032
Status: Booked
Shipping Agent Code: DHL
Shipping Agent Service Code: BEFORE11AM
Shipment Method Code: DAP
Service Type: NON-DOCS
Tracking No: JVGL0523847202961346
Tracking Unit: http://www.dhl-tracknet.nl/cgi-bin-af/UA100/NL/?type=U&zoekveld=JVGL...

Shipment Error:
Accepted By:
E-Mail Type (Transsmart): 110
Cost Center (Transsmart): 128

Preferred Pick-up
Between: 26-1-2017 09:00
And: 26-1-2017 17:00

Preferred Delivery
Between: 27-1-2017 09:00
And: 27-1-2017 17:00

Source Lines

Line	Source Document Type	Source Document No.	Source Item No.	Description	Description 2	Quantity
1	Sales Order	1032	10000 1000	Fiets		1

Packages

Delivery Notes

Article Id	Article Name	Description	Price	Quantity	Quantity Backorder	Quantity Order	Serial No.	Country of Origin	HS Code
ID 123	Name 123	Description 123	10,00	4,00	1,00	1,00	Serial 123	NL	HS 123

Pick-up Address Location IDYN

Please note that the fields are not populated by default; customer and/or NAV partner should decide upon filling the necessary default values.

9. Miscellaneous

In various areas of the application minor bug fixes have been made. ShipIT 2.00 contained some wrong captions etc. These issues have been fixed in ShipIT3.00.