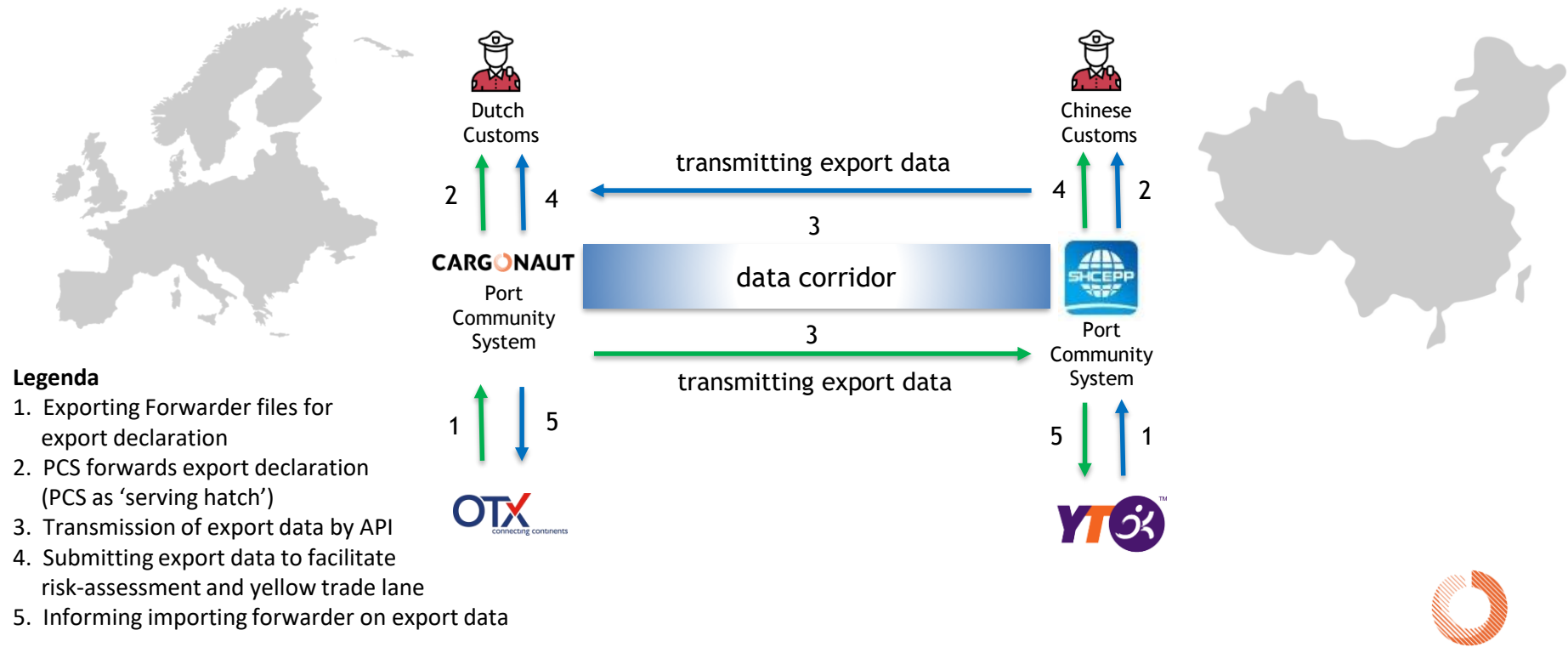Flows of export and import data AMS-Shanghai (reciprocal)

March 2020
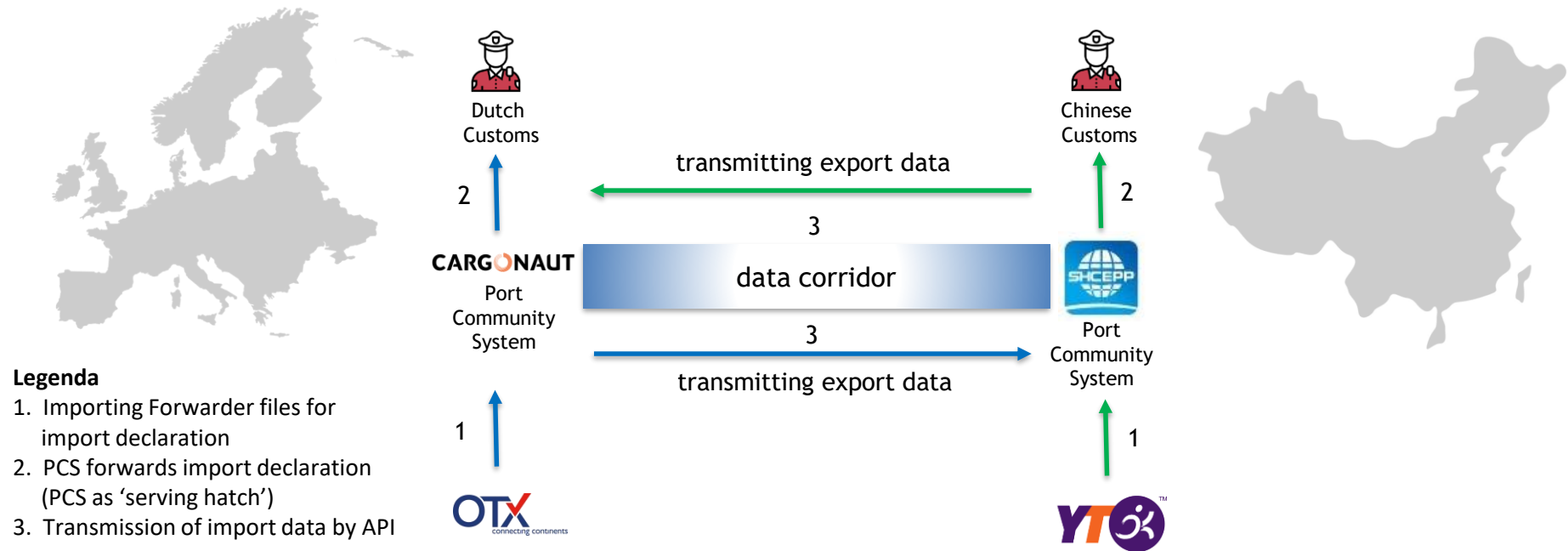
Exchange of export data to create a yellow fast lane (reciprocal)

Blue: data flow for shipments Shanghai > Amsterdam
Green: data flow for shipments Amsterdam > Shanghai

Dutch Customs

2   4

CARGONAUT
Port Community System

transmitting export data

3

data corridor

3

transmitting export data

1   5

OTX connecting continents

Chinese Customs

4   2

SHCEPP
Port Community System

5   1

YTO

Legenda

1. Exporting Forwarder files for export declaration
2. PCS forwards export declaration (PCS as 'serving hatch')
3. Transmission of export data by API
4. Submitting export data to facilitate risk-assessment and yellow trade lane
5. Informing importing forwarder on export data

Exchange of import data for verification purposes (reciprocal)

Blue: data flow for shipments Shanghai > Amsterdam
Green: data flow for shipments Amsterdam > Shanghai

Dutch Customs

Chinese Customs

transmitting export data

2

3

CARGONAUT
Port Community System

data corridor

SHCEPP
Port Community System

3

transmitting export data

2

1

1

OTX connecting continents

YTO

Legenda
1. Importing Forwarder files for import declaration
2. PCS forwards import declaration (PCS as 'serving hatch')
3. Transmission of import data by API