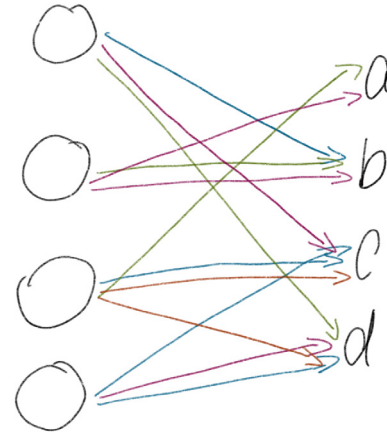


# The safest way of data sharing for transport Real-Time Visibility

**Does access to real-time transport information still present challenges for you in your logistics company?**

Supply chain visibility platforms acts as a (supposed) general purpose solution to make positions of vehicles visible to shippers & customers. **BUT!**

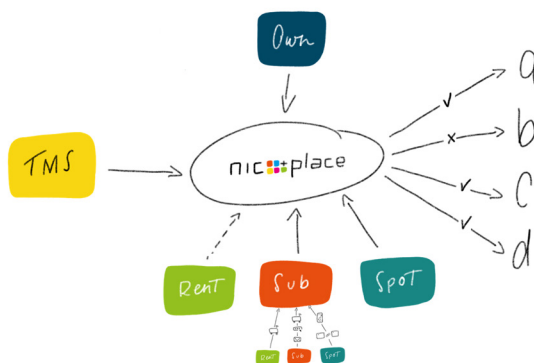
- Own logistics data ends up on dozens of platforms
- Disclosure of the private network of service providers
- Data may be processed independently of the transport
- High administrative effort and possibly high costs for interfaces



## Maintain control over own data and partner networks

With NIC-place's Data Control Center (DCC), you can participate in the networked logistics ecosystem without losing control

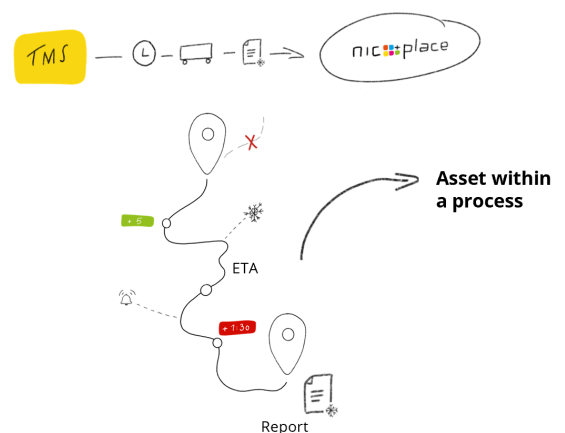
- **Exchange relevant information** & data with any actor or system in the supply chain without revealing private partner network
- **Secure connection** to other market participants **reduces** risks with regard to data privacy and security
- You decide whether data is shared permanently or only during transport
- The DCC enables **controlled** data forwarding to RTV platforms to serve shippers



## Safely achieve supply chain visibility within the company

**Our recommendation - ask yourself the following questions:**

- How do I work today and how do I want to work (digitally) in the future?
- What data do I make available?
- Does shipment data leave my own system?
- How important is my service provider network for my business?
- Can I achieve further added value by using the platform?
- What is the business model behind the platform?





# Your extensive advantages at a glance at a glance

## Unique connectivity tool

- Only ONE administration interface to control all digital data sharing tasks
- NIC-place is a completely neutral data intermediary ensuring the most secure handling of data
- Data Control Center provides full control and transparency over own data and private network

## Transparency with highest quality & data depth

- Multi-level alarm and notification system with intelligent combination options
- Automated alarm distribution directly to the right contacts
- Comprehensive insight and documentation of temperatures & refrigeration machine data

## Central disposition overview optimizes processes

- Combination of planning and actual data
- Increase efficiency in your company
- Proactive behavior towards customer requirements and shippers or consignees through the use of arrival times (ETA) and alarm management
- Comprehensive analysis and control of vehicles and processes in one tool

## Closed network in the logistics ecosystem

- Demand-oriented searching & networking of companies with the same quality requirements on NIC-place
- Acceleration of operational business processes
- Your partner network is not disclosed, you always remain the only visible contact to the customer

## Controlled data provision for customers

- One solution for all your digital data and partner management needs
- Easy and secure connection to other market participants and RTV platforms, such as p44, Sixfold, Shippeo, FourKites, Logistics.Cloud
- Controlled sharing of vehicle data - limited in time and scope
- Increases your service quality and verification security for customers and clients

## Fast integration of partners & subcontractors

- Integration of service providers and customers into own processes
- Secure tools for you and your service providers to control the nature and extent of data sharing
- Easy invitation and secure networking with partners in 20 possible languages
- Reduction of (manual) status calls / e-mails to service providers and drivers

## Interest aroused?

**We will be happy to tell you in detail about us and your possibilities with NIC-place.**

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