

SyncroTESS

Smart Network Toolkit

Building Bridges into the Future

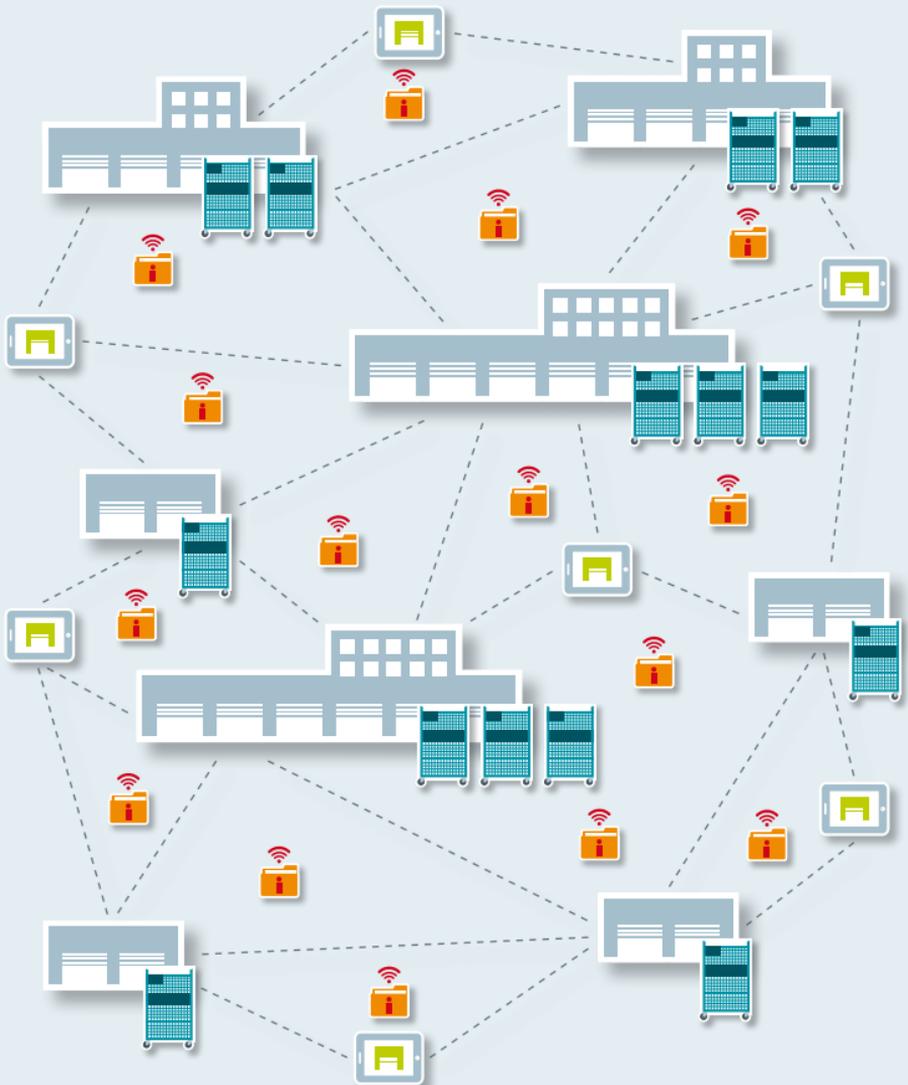


SyncroTESS

Efficient Logistics

Smart Network and Hub Management

With the SyncroTESS Smart Network Toolkit, INFORM offers intelligent network and hub management solutions for various application areas. Each solution supports the various requirements of each logistics center category appropriately, enabling postal and parcel operators to manage them in the most efficient way.



SyncroTESS Central Hubs



Central hubs are usually the heart of the network: Coping with a high transport volume and a high complexity, they are the engine of the company's supply chain. With the SyncroTESS Hub Standard, INFORM provides a comprehensive software solution with a high level of automation and optimization that supports the precise business processes of a specific hub. Taking into account all logistics processes on the premises and inside the sorting center, the system improves the efficiency of those processes considerably. Available resources are used more efficiently, enabling the postal operator to handle more throughputs with the same resources or employ fewer resources for the same throughput. Thanks to SyncroTESS, the yard-related logistics processes are mapped and become transparent and traceable.

SyncroTESS Regional Hubs



For regional hubs, which often combine hub and depot function at the same time, INFORM offers an intelligent management system. Supporting their individual level of automation, the system optimizes all yard related processes, resulting in improved transparency, better traceability and superior KPIs.



SyncroTESS Groups

SyncroTESS Groups is the lean and standardized yard management application for smaller sites with little transport volume and low complexity. Due to its lean approach, the reduced complexity of these depots is supported appropriately, making yard handling here more efficient.



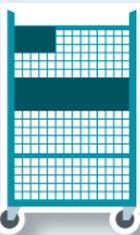
SyncroTESS WebDepots

With INFORM's SyncroTESS WebDepot, even very small sites working without dedicated yard management processes can contribute to the overall supply chain efficiency by collecting transport-relevant data by means of a web client and sharing it with all sites within the network.



SyncroTESS Inter-Site Communication

The SyncroTESS Inter-Site Communication provides the possibility to exchange pre-defined transport information with SyncroTESS systems at other sites. This way, viable information is distributed throughout the network, boosting the overall supply chain efficiency.



SyncroTESS Asset Management

INFORM's asset management solution complements this portfolio. By intelligently managing passive transport units, decisively fewer units are needed while still covering peaks, avoiding stock-outs and optimizing their availability throughout the entire network.

Building Bridges into the Future

A smart network is essential for each postal and parcel operator, as such an agile network enables them to maintain the right balance between service level and cost efficiency and to ensure sustainable operations in the long term.

Not to get trapped in today but to be able to build the bridge into the future, the SyncroTESS Smart Network Toolkit is the enabler for a company to prosper today while preparing for the future.

More Information & Contact

If you are interested in further details on the
SyncroTESS Smart Network Toolkit please contact us.

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»ADVANCED OPTIMIZATION!«

»OPTIMIERT ENTSCHEIDEN!«

The logo for INFORM, featuring a teal square followed by the word "INFORM" in a bold, teal, sans-serif font.