moviniti

sequence

Mapping of all processes for production-synchronized supply

Warehouse

Warehouse management

- Digital support for all warehouse activities from goods receipt to goods issue
- Intuitive user guidance
- Real-time evaluation of inventory and warehouse movements

Sequence

Just-in-sequence supply

- Receipt and processing of production data for orders in the correct sequence
- Orders can be processed according to different strategies
- Ensuring just-in-time and just-in-sequence loading

Assembly

(Pre-)assembly

- Manual or automated creation of assembly orders
- Assembly as batch or in sequence
- Orders are processed via handheld device or monitor

Your advantages with moviniti

Efficient

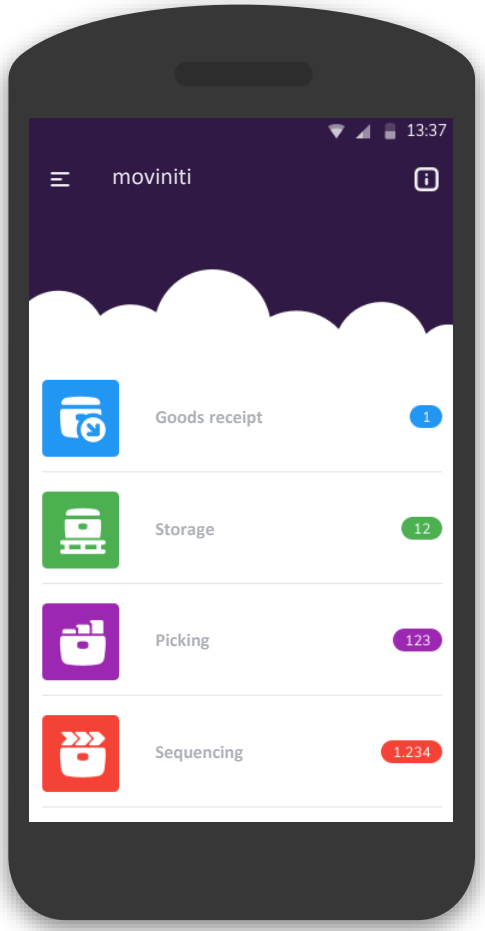
- Implementation possible within 8 weeks
- Little training required thanks to intuitive user guidance
- Easy to configure and integrate

Transparent

- Location-independent access to dashboard and web application
- Real-time data analysis
- Transparent licensing model based on the pay-per-use principle

Expandable

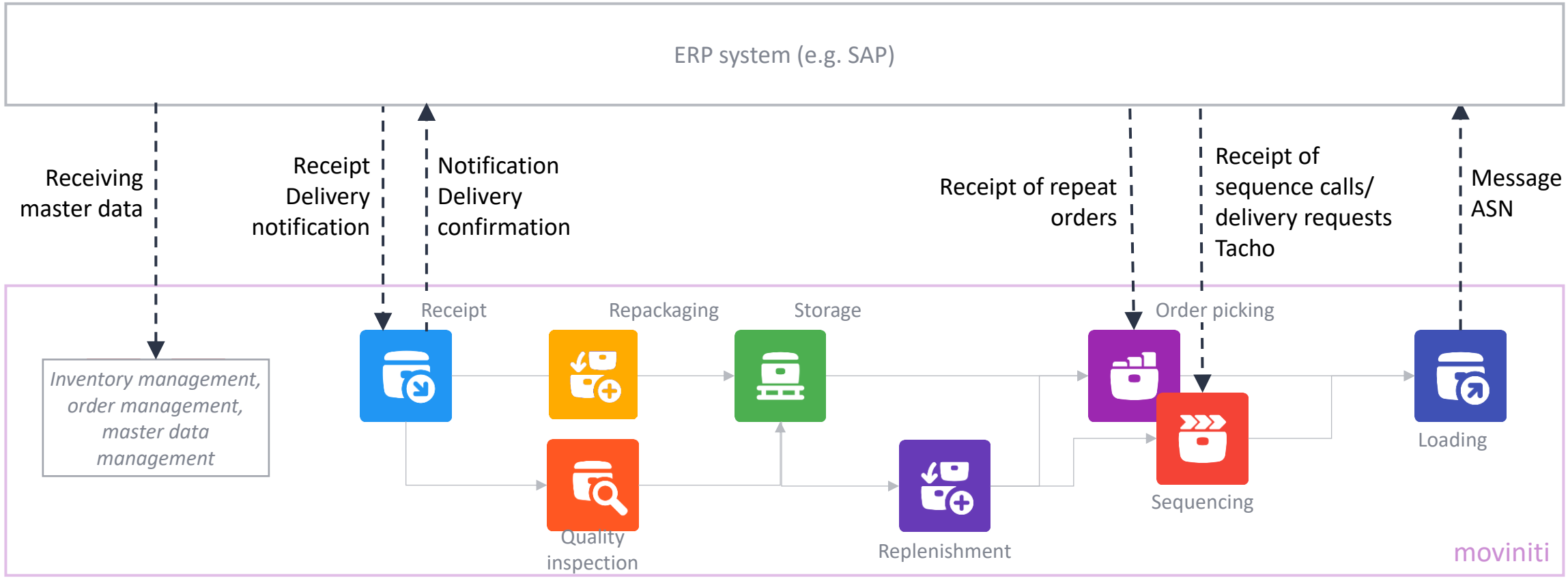
- Continuous expansion of the general range of functions
- Extensive interfaces already in use
- Customers and logistics partners closely involved in the development process



moviniti in use across industries

- Goods receipt
- Container picking
- Storage
- Picking
- Q-Check
- Sequencing
- Replenishment
- Assembly
- Restorage
- Goods issue
- Repacking
- Stocktaking

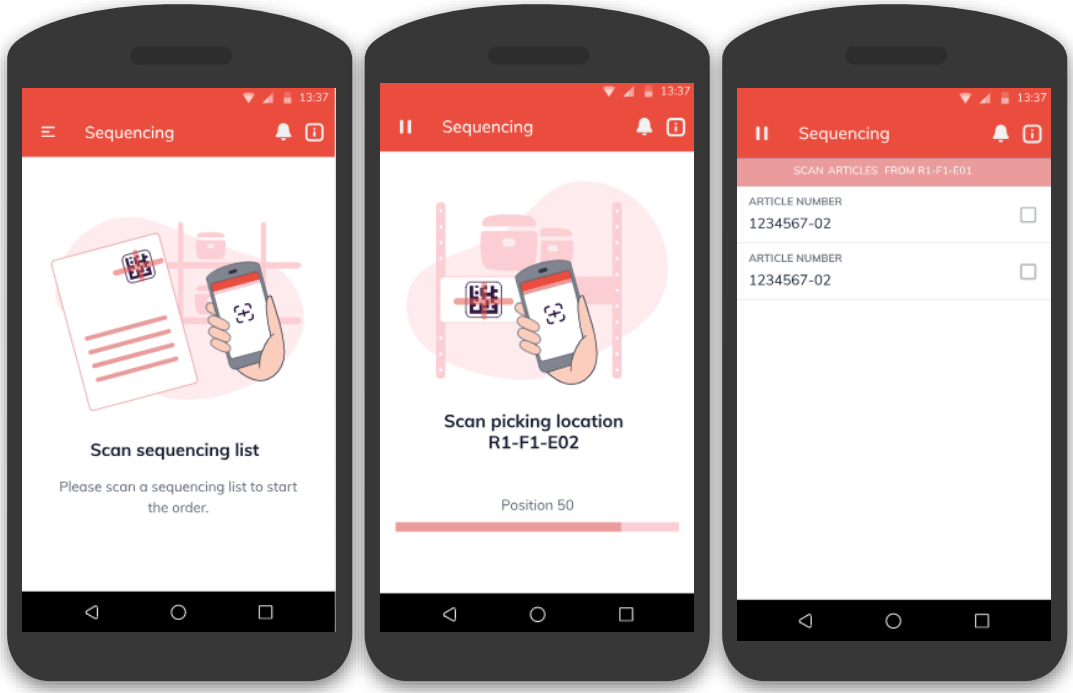
moviniti standard interfaces and EDI message standards available (EDIFACT, VDA, Odette)



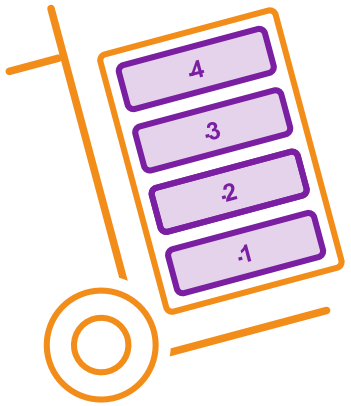
Interface

Extensive checks to ensure the correct sequence

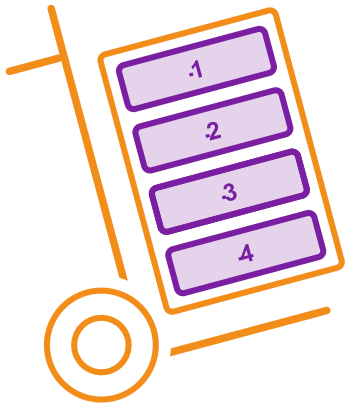
- Checking for complete sequence possible
- Checking for correct, cross-order sequence
- Automatic creation of inventory gaps
- Index check and exceptions for pre-series
- Validation of items, index, and batch by scanning
- Validation of the correct compartment in the sequence rack
- 100% quality control after picking possible
- Ensuring the complete sequence of racks during loading



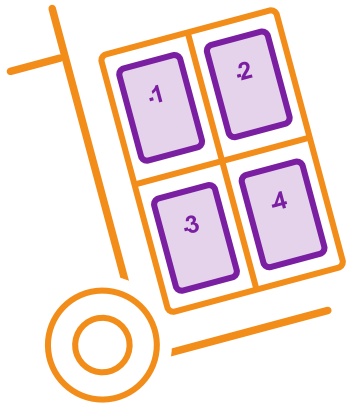
Various sequence strategies available



In a specified sequence order



In inverted/reversed sequence order



Path-optimized sequence order

Functionality is based on the VDI standard

VDI core functions

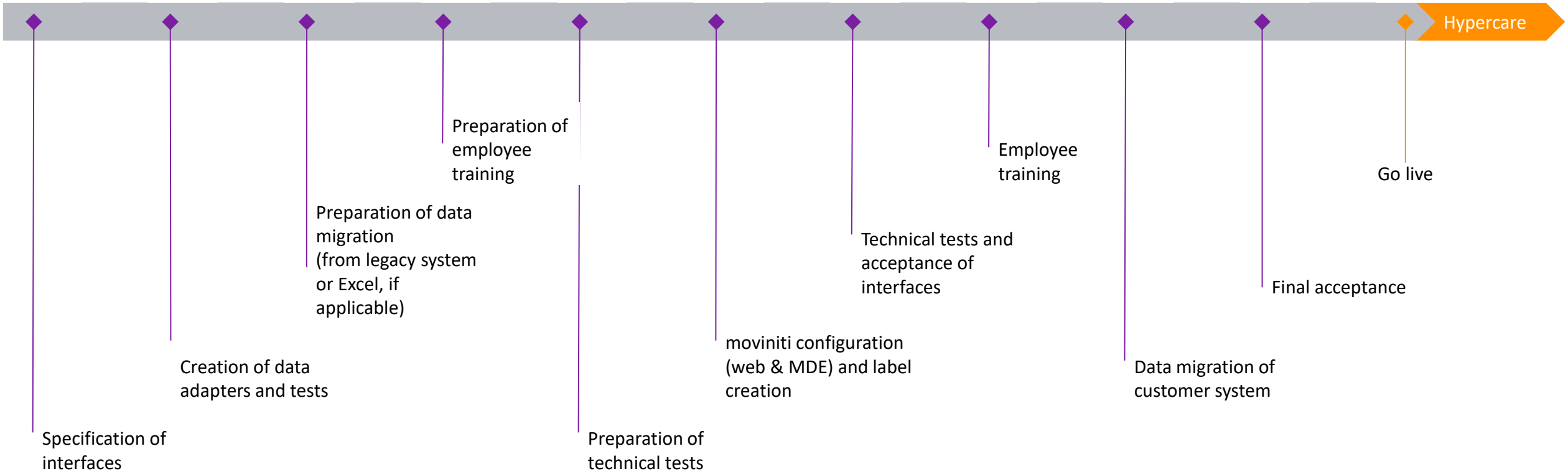
Warehouse structure	Inventory management	ERP interfaces
Master data management	Transport management	Internal warehouse processes
Warehouse structure	Goods issue	Transfer
Notification in goods receipt	Loading / shipping	Replenishment
Receipt		Transfer
Storage		Inventory
Quality inspection in goods receipt		Control station
Separation/repackaging		Order management
		Order picking
		Packaging *(not yet available)*

Additional core functions of moviniti

Label standards configuration	Quality inspection in goods issue	Sequencing
Batch traceability	Read-aloud function MDE	Stock removal
Serial number management	Multilingual	Call-off data processing sequence
Control station function	Dashboard	Warehouse performance
Web access to archive data	Route optimization	

Support before, during, and after rollout

Rollout including interfaces possible within 6 to 8 weeks



Schedule a personal appointment

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