VERK/400 Enterprise Resource Planning system

Integrated and customizable ERP solution

R&R Software's self-owned and self-developed VERK/400 - containing almost 30 years of experience - gained a decisive market share in the CEE region among trading, production, and financial service provider companies. Thanks to the system's adaptability, and its integrated industry best practices, VERK/400 is able to support value added enterprise processes without further development. Support and maintenance services are provided by a dedicated team of consultants and developers.

VERK/400 offers a complete portfolio of functions and services for trading and production organizations - and its exceptional reliability enables it to comply with financial service provider companies' accounting and controlling requirements.

R&R Software

Control, Support, and Monitor

The concept of the VERK/400 integrated ERP system is to exceed the paradigm of less-able management systems, which can only be used to record and account enterprise operations. VERK/400's aim is to control, support and monitor enterprise level operations with state of the art information technology solutions, and to provide up-to-date, decision supporting information. This also provides basis for the operations to become more transparent and auditable.

Proactive decision support

VERK/400's aim is to provide both elementary and management level business procedures with decision supporting, up-to-date data and reports. Duplicated data entry can be minimized, and no more business information is lost.

25 years of bulit in experience

VERK/400 contains R&R Software's 25 years of experience gathered during developing, implementing and supporting enterprise resource planning systems. The team behind the product doesn't only guarantee efficient and quick implementations - it also offers its industry best practice solutions.

R&R Software

Customized enterprise processes

Thanks to its adaptability, VERK/400 is able to support value added enterprise processes without further development - the ERP system adapts to the company, instead of the company changing its ways to work with the system. During implementation, R&R Software's dedicated team of consultants and developers scope the requirements, and offer a solution with industry best practice experience built right in.

Preservation of value

VERK/400's broad palette of functions, the continuous development, and the available team of consultants and developers provide the means to follow quickly changing business requirements. SLA-based maintenance services and L2 support guarantee that the system keeps its value on the long run.

Integration and supply chains

VERK/400's internal components are integrated on both technological and functional levels. However, using industry standard interfaces, VERK/400 is able to connect transparently to other information systems - for example for the purpose of establishing a supply chain integration, or to support the B2B cooperation with IT systems.

R&R Software

Large business solution

VERK/400 is able to manage segmented data centrally - in layman's terms, it's able to service multi-company holdings, even with multiple sites worldwide. It supports consolidation, central master data handling, and inter-company business procedures. The stored data can be used to create reports for company groups, or the entire company holding.

Legal compliance

VERK/400's support and maintenance team continuously observes legislation, and provides updates to the software to follow changes. Creation of US GAAP and IFS compliant financial reports is supported.

VERK/400's closed procedures warrant that company operations always comply with the law, while also creating a basis to comply with an ISO quality control system.

Auditability

KÖNYVVIZSGÁLÓBARÁT SZOFTVER
Magyar Könyvvizsgálói Kamara

VERK/400's financial module is accredited by the Chamber of Hungarian Auditors as an "Auditor-friendly" software.

System operation is closed and auditable.

R&R Software

Cloud infrastructure

VERK/400's technology mainframe and thin client technology enables R&R Software to provide the software and the platform as a service (SaaS/Paas Cloud). This way, implementation costs can be greatly reduced, while maintenance costs can be planned far ahead with precision.

Enterprise mobility

VERK/400 can be used outside of the office even with low internet bandwidth. By using customized interfaces and native Android and iOS applications, VERK/400 is also able to display and manage functions on smartphones and tablets. Sales and logistic tasks are controlled, monitored and supported right where they happen - on the field.
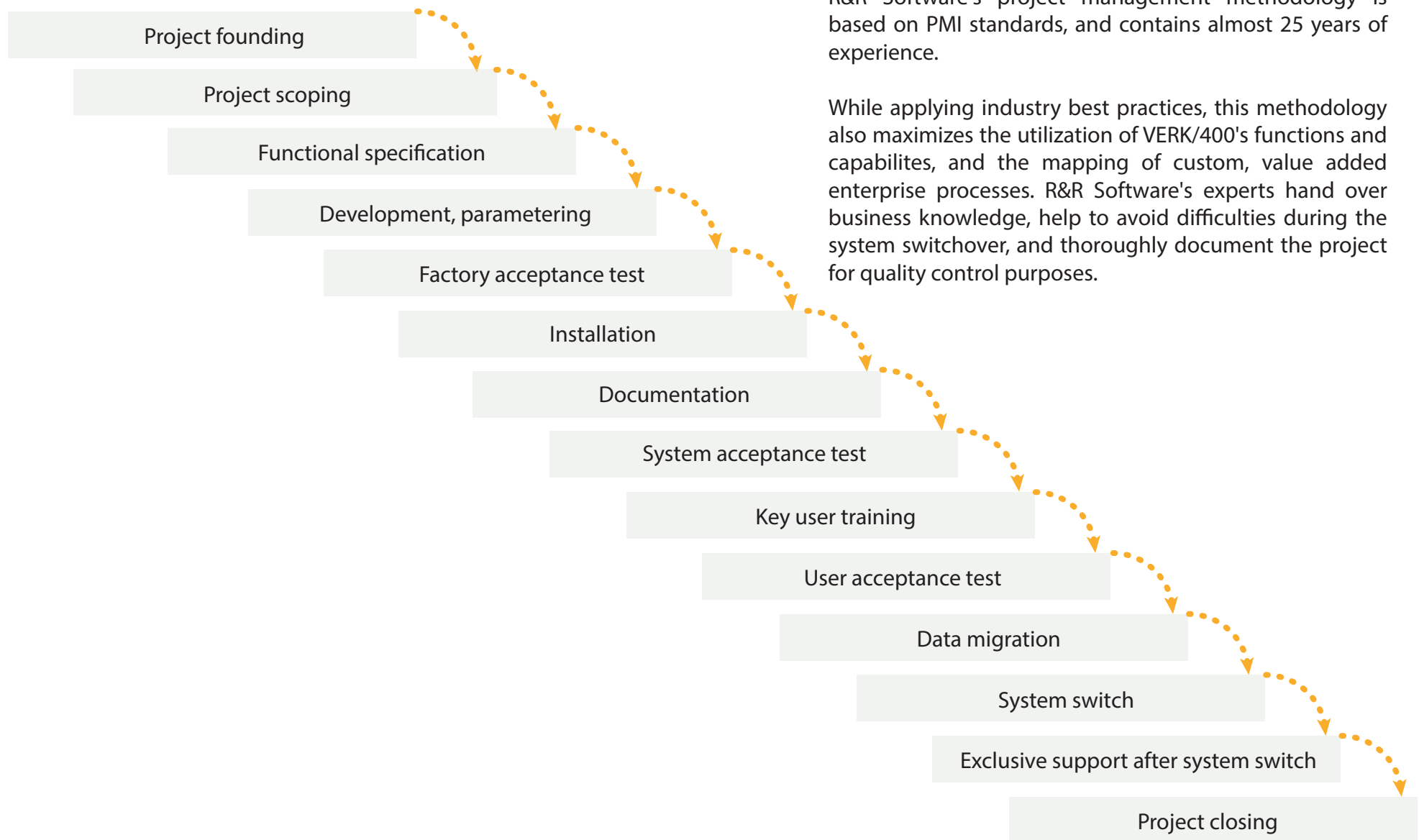

Security

VERK/400's system mainframe exerts total and inescapable control and logging over all transactions executed in the system. Users, and company environments are unable to see, modify or operate any unauthorized data and functions.

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6 Implementation methodology

Project founding

Project scoping

Functional specification

Development, parametering

Factory acceptance test

Installation

Documentation

System acceptance test

Key user training

User acceptance test

Data migration

System switch

Exclusive support after system switch

Project closing

R&R Software's project management methodology is based on PMI standards, and contains almost 25 years of experience.

While applying industry best practices, this methodology also maximizes the utilization of VERK/400's functions and capabilites, and the mapping of custom, value added enterprise processes. R&R Software's experts hand over business knowledge, help to avoid difficulties during the system switchover, and thoroughly document the project for quality control purposes.

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Production management

Material requirement management
Pre- and postcalculation
Production plan management
Capacity planning
Scheduling
Production process control
Production series management
Waste and debris management
Production technology management
Performance evaluation
Quality control

Finance and accounting

General ledger
Cash register management
Bank management
E-bank management
Customer analytics
Supplier analytics
Mixed analytics
Current account management
Demand management
Debt collection

Sales and logistics

Business offer management
Active sales support
Commercial price generation
Retail and wholesale trading
Export trading
C+C trading
Delivery control
Route and tour management
Sales action management
Call center
Cash register machine integration

Tangible assets

Asset data registry
Asset movement management
Depreciation management
Inventorization

Planning and controlling

Business plan creation and management
Fact/plan comparision and evaluation
Forecasting
Postcalculation

Inventory management

Master data management
Inventory stock
Inventory turnover
Inventory valuation (FIFO, weighed average)
Inventorization
Warehouse logistics

Procurement

Master data
Supplier registry and evaluation
Procurement requirement management,
order procedure management

Central partner data

Partner basic data
Financial data
Sales data

Reporting

Report master data
Report scheduling
Automated report distribution
Statistics

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R&R Software

R&R Software develops and delivers integrated business applications that manage, support and control enterprise processes. The one hundred percent domestically owned R&R Software, founded in 1991, has been profitable from the beginning: it has a revenue of more than 3 billion HUF a year and an expert base of more than 200 people. Independent market researchers rank it among the largest domestic business application developers. As the leader and partner of purpose-built Hungarian IT Consortiums, R&R Software involves, manages and motivates hundreds of Hungarian experts who are the best in their respective competency fields, with the goal of identifying and supplying high-impact export projects to developing countries, and ensuring their sustainability by delivering knowledge along with the technological developments.

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