

The Accenture logo, featuring a white chevron symbol above the word "accenture" in a lowercase, sans-serif font. The background is a vibrant, multi-colored geometric pattern of triangles in shades of blue, purple, and pink.

accenture

**INDUSTRY X**

# **Digitize logistics**

**Fast. Flexible. Easy.**

# Industry X – digital. connected. automated.

Resilient planning, digital factory, automated logistics, stable operations

## Shop Floor Control Tower

Digitally supported control tower helps with higher-level production management.

## Integrated Planning & Digital

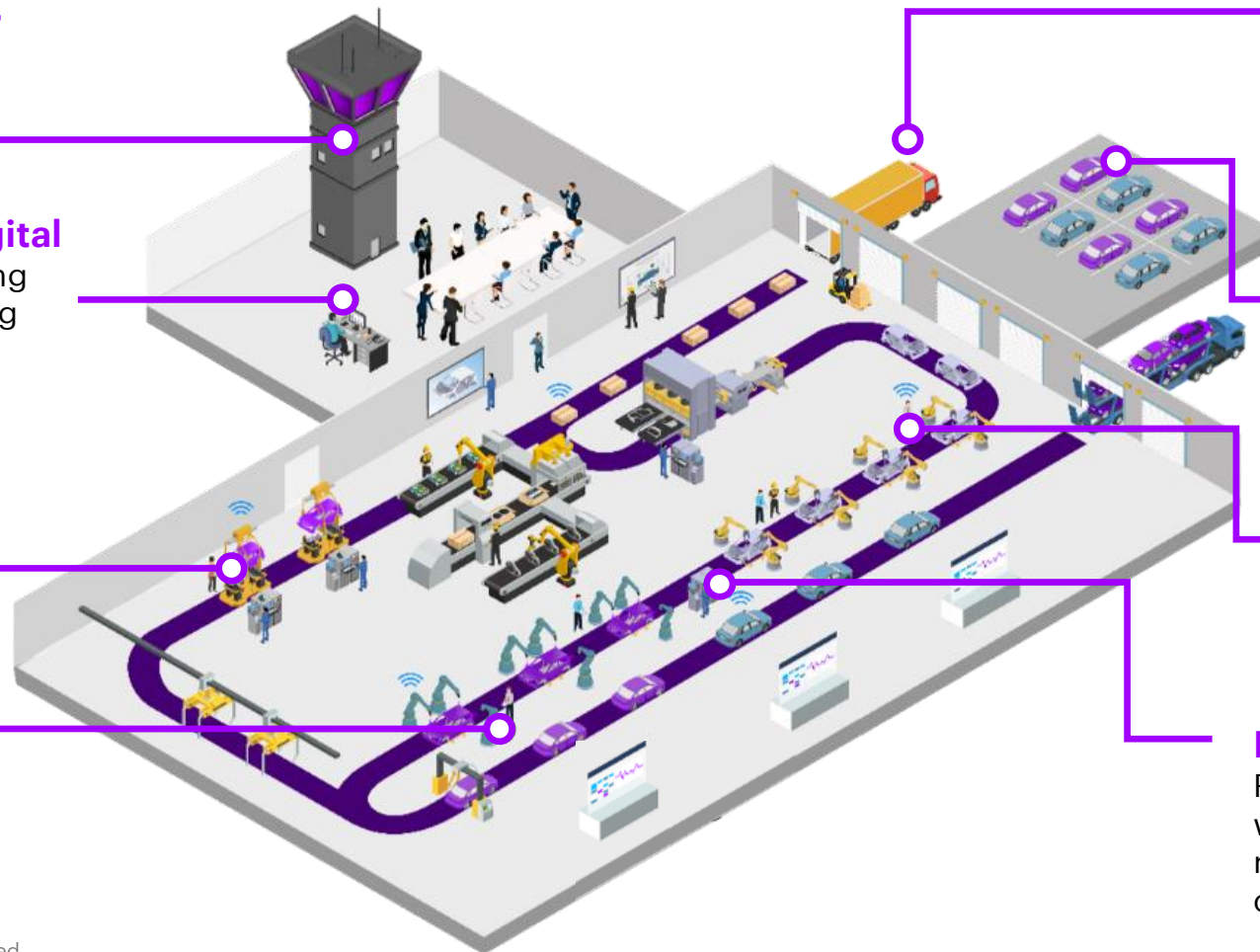
Scheduling automatic recording of the inventory and monitoring of material flows in real time.

## Networked machines

Automatic data acquisition and monitoring of machine power through continuous (Internet) connection.

## Digital maintenance

Predictive maintenance of machines prevents machine failures and ensures continuous operation.



## Automated logistics

End-to-end integration into highly automated fulfillment processes for transport & warehouse. Full traceability of the resource to the customer. Event-driven real-time processes.

## Digital inventory management

Automatic evaluation of the storage quality and real-time monitoring of material consumption.

## Connected Worker

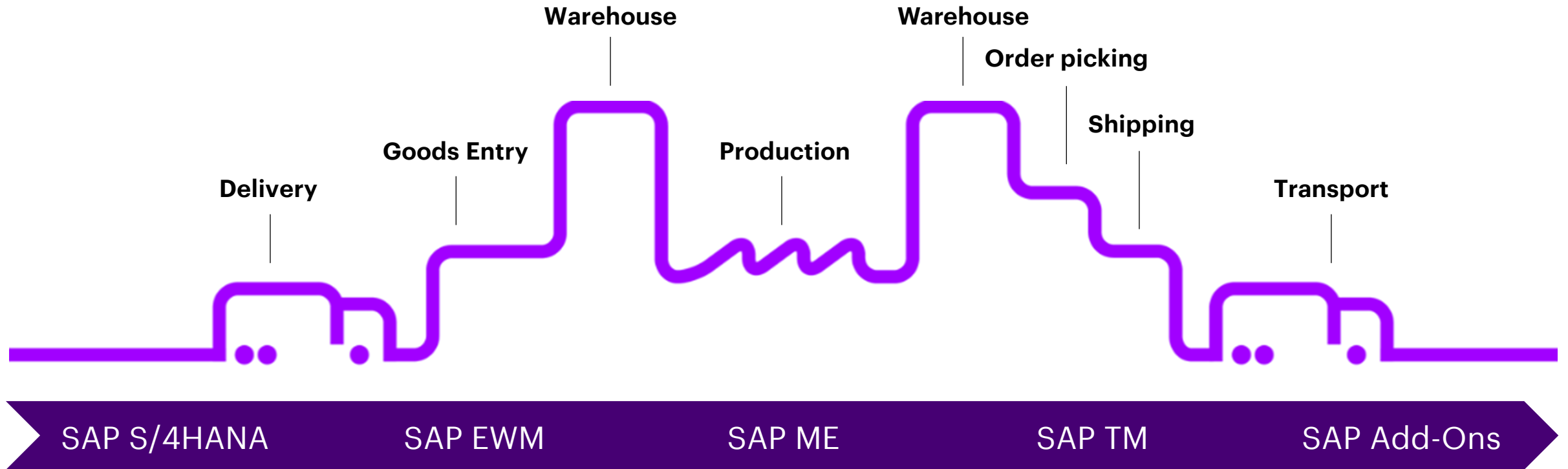
The connected worker receives Real-time notifications on his mobile device, resulting in fast and improved decision-making.

## Digital quality

Real-time inspection of product quality with vision sensors and other technologies reduces errors and rework and enables cause-specific analysis of quality problems.

# Our end-to-end capabilities with SAP

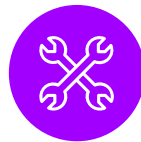
## Supply Chain & Intralogistics in the SAP world



Consulting



Specification



Implementation



QA & Project Management



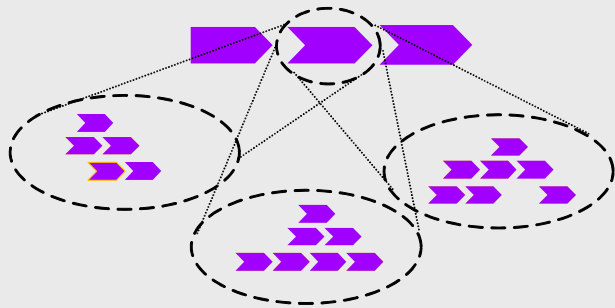
24/7 Support

# Our end-to-end capabilities with LogBase®

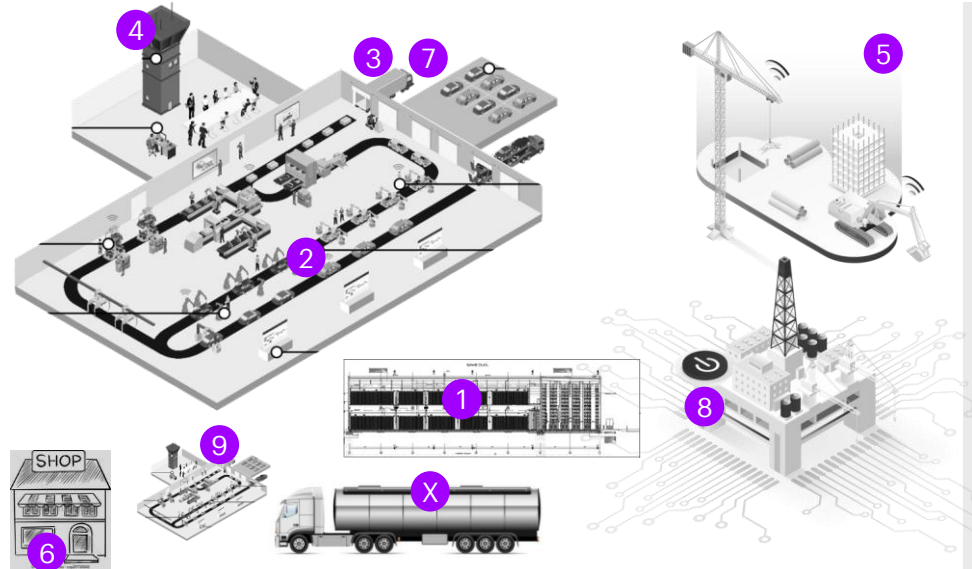
Microsoft based toolbox for logistics

## Order Management (e.g. ERP/RMS extensions and modul integrations)

### How LogBase® works



Preconfigured process modules for tailor made solutions



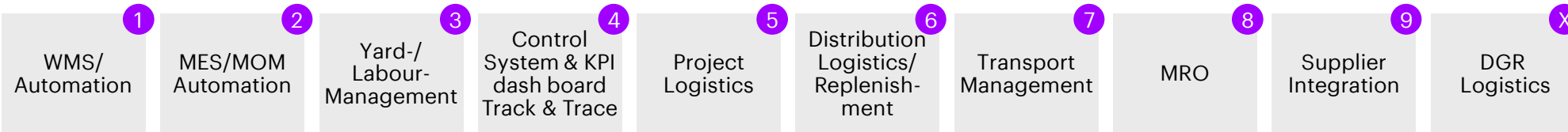
### References

- HOYER Group
- ERIMA
- OPUS
- Bergfreunde
- BOSCH
- Ziehl-Abegg
- Lufthansa



- Consulting
- Implementation
- Application Management & 24/7 Support
- Individual Release Management

## Cross Company Logistics Management and Platform



## On Premise and Cloud

# Assets for Digital Manufacturing & Distribution

Digitize production processes

## DM&S

### Process orientated Analysis and Implementation



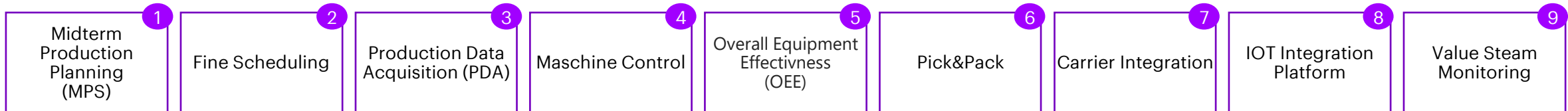
along the digital supply chain in manufacturing and shipping



### Industry Sectors

- Industry
- Manufacturing systems engineering
- Consumer Goods
- Healthcare Life Sciences
- Automotive

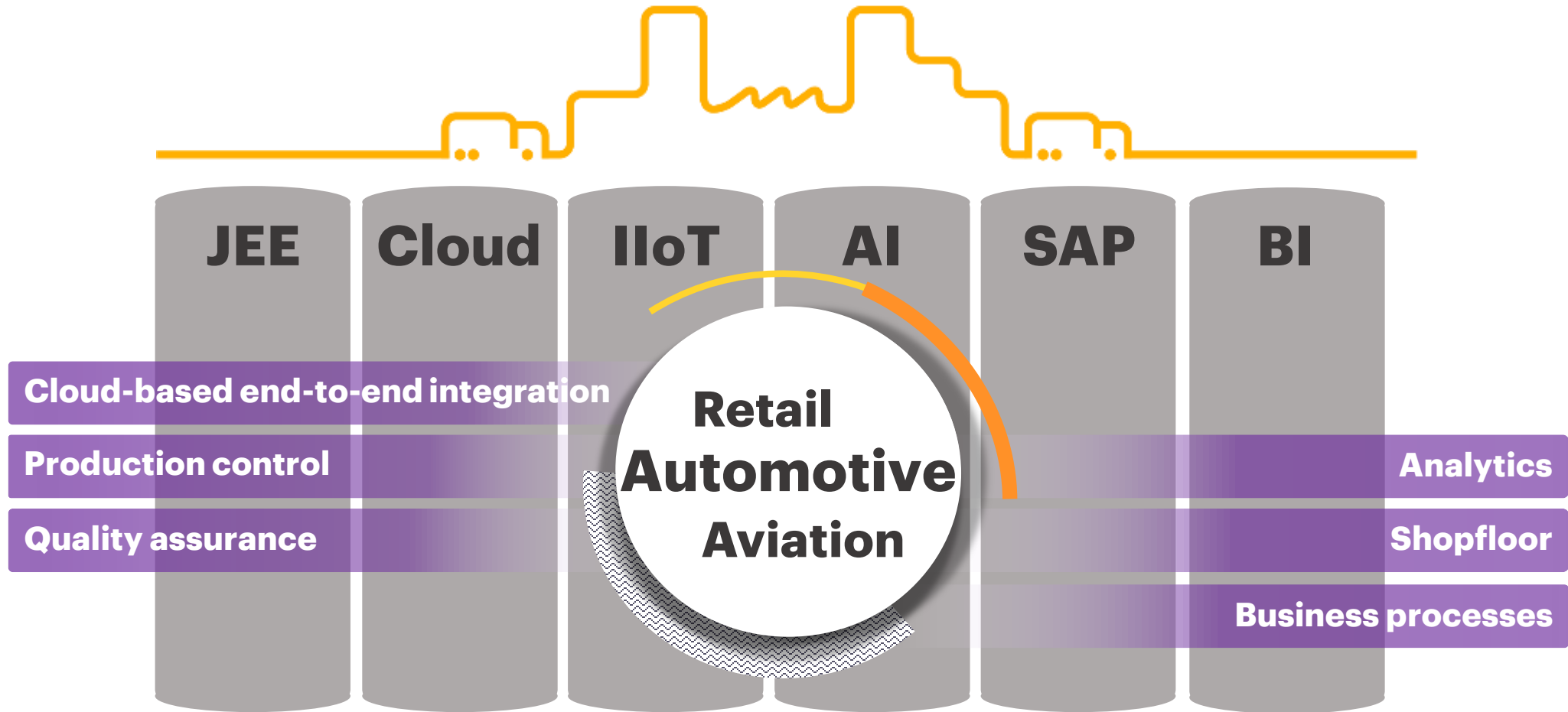
## Assets



SAP based and non-SAP-based projects

# Industry X Individual Solutions

Technology expertise and business process know-how

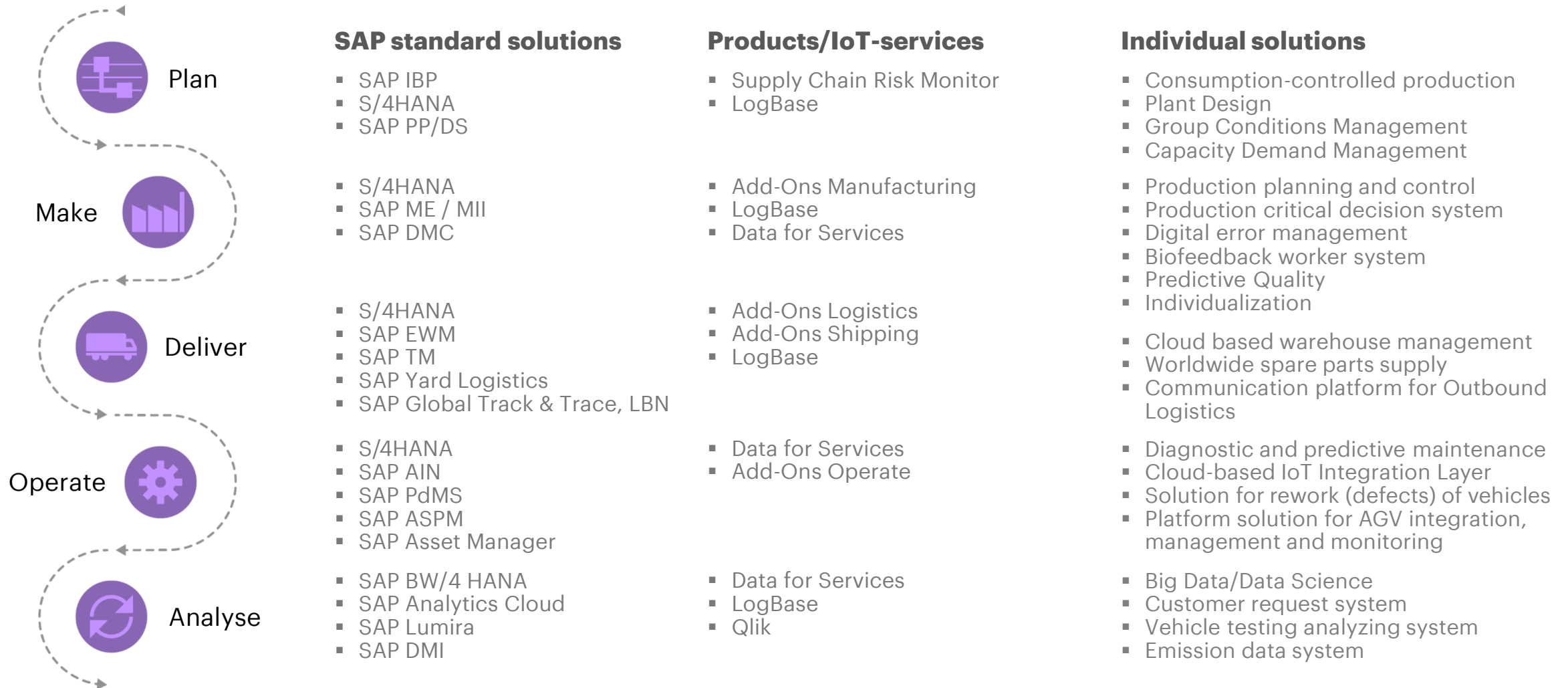


**Concept . Implement . Operate . Transform**



# Our end-to-end capabilities

## Solutions in line with your requirements



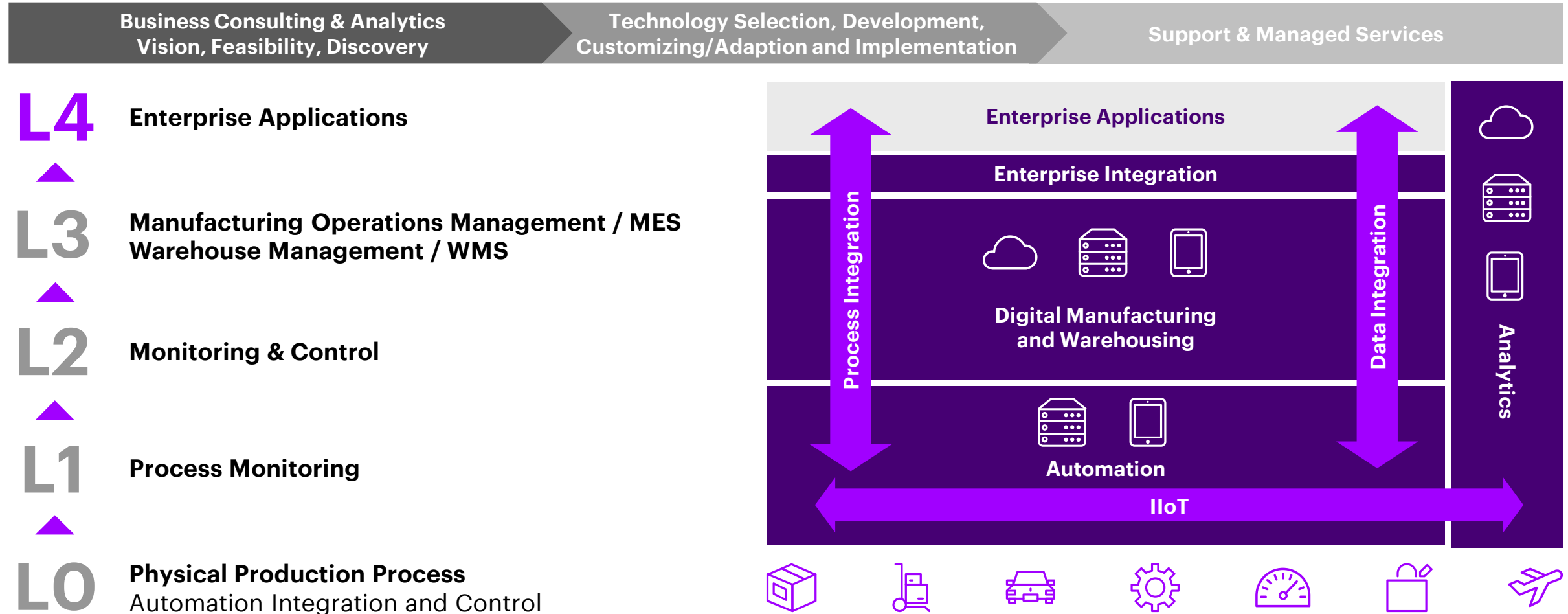
# **Solutions for intralogistics**

**Highly adaptable for manual to fully automated warehouses**



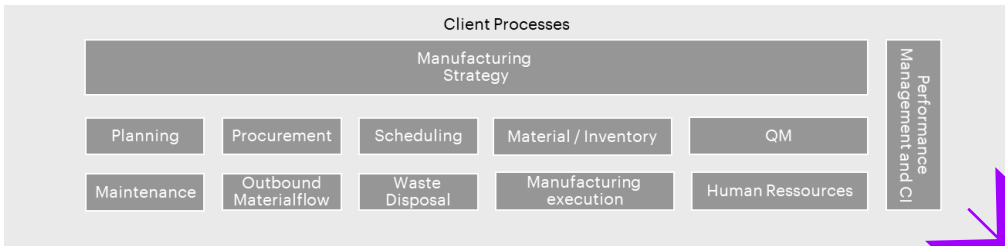
# Overview Intralogistics

In-depth knowledge at every level

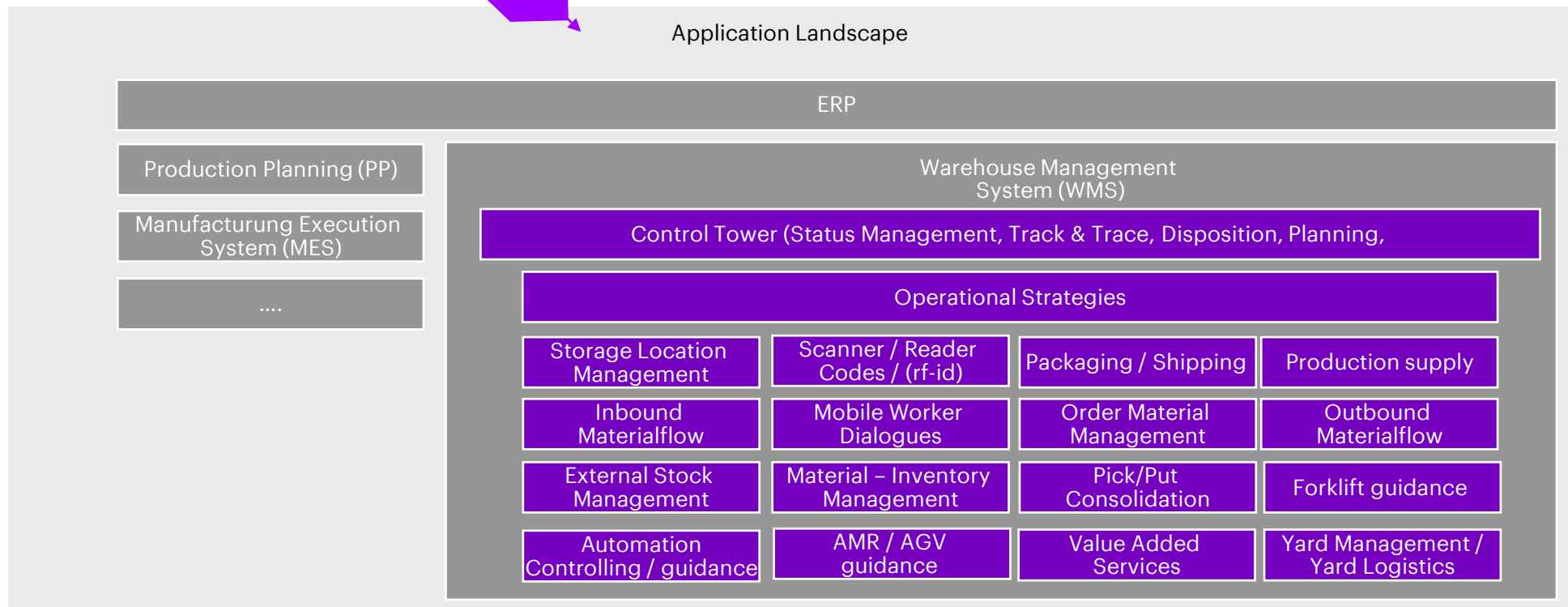


# Big Picture Intralogistics

## Focus context Warehouse Management & Shopfloor logistics



Any storage any movement with goods in intralogistics is the responsibility of an WMS. A WMS orchestrates the entire Material flow in accordance to the PP and fulfill MES – logistics movements and based on the Value Stream and delivery transparency (T&T etc.) to others / 3<sup>rd</sup> Parties



# **Project approach**

**Short introduction**

# Our standards for project success

Our process expertise secures your investment

Proven project methods ensure the success of the project in 5 steps:

Step 1

Workshop Material Flow and Warehouse Organization

Step 2

Specification of the System for the common project goal

Step 3

Partially agile implementation: Early provision of software modules for timely feedback

Step 4

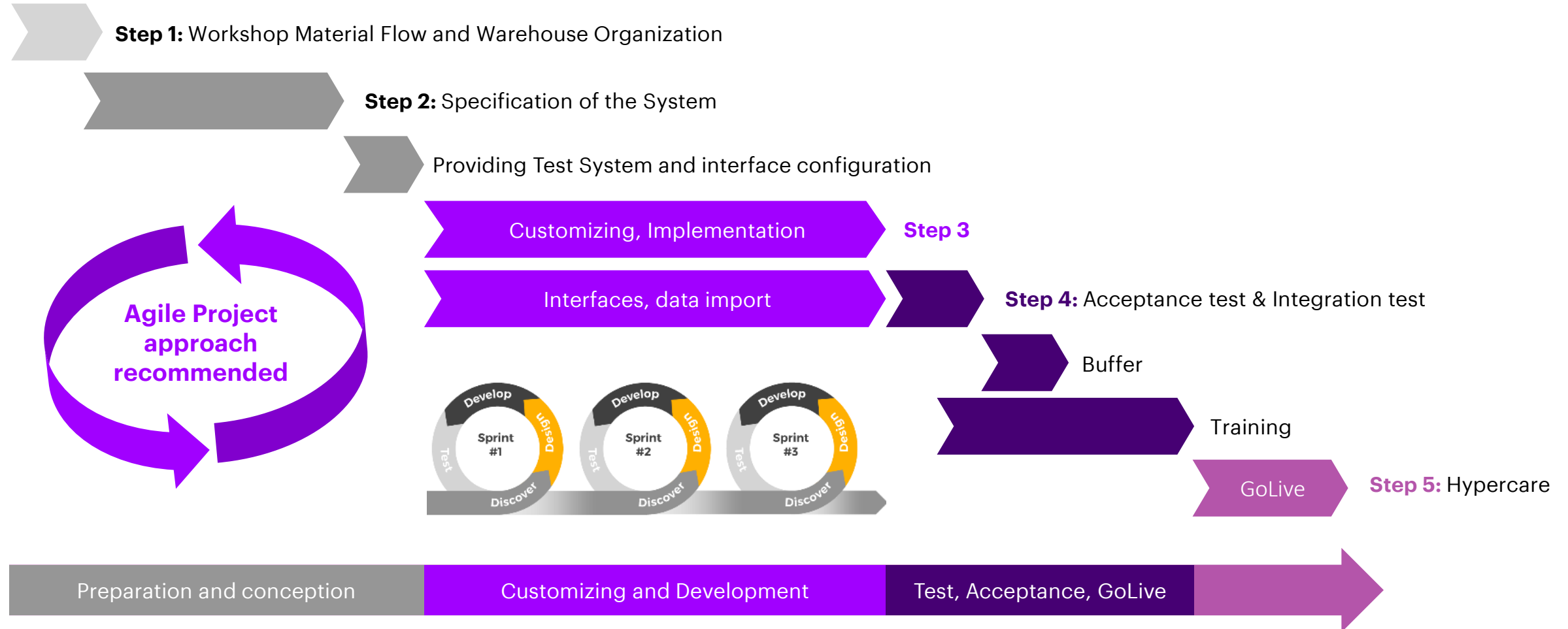
Commissioning of the system with professional support directly on site

Step 5

Transfer of the system and all components into our central support and maintenance team with an adapted customer-specific release management for further operation

# Project steps in a waterfall

## Secure project success





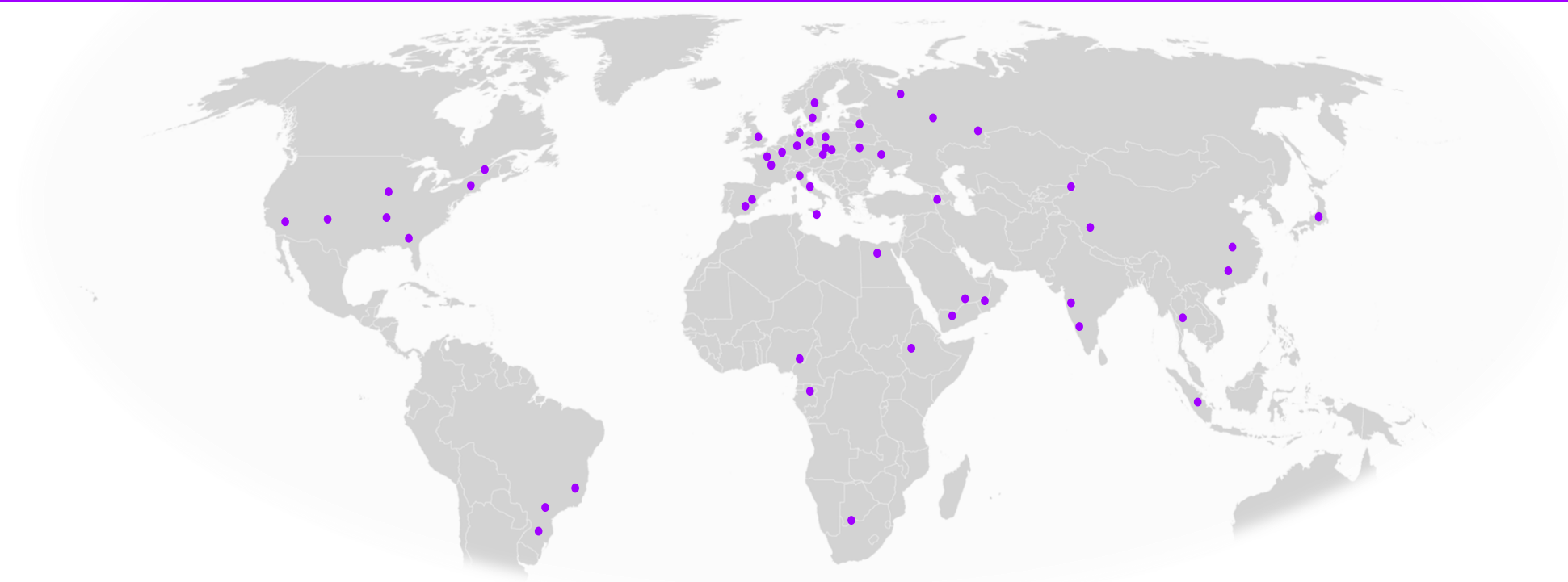
# Maintenance & Support

**Think global, act local: Germany (Dresden) based Teams**

# Support and Maintenance

for globally operating companies

Where our customers need us, we support them worldwide: **consistent, complete, multilingual**  
As part of Accenture we act, support and develop together with more than 740.000 employees worldwide



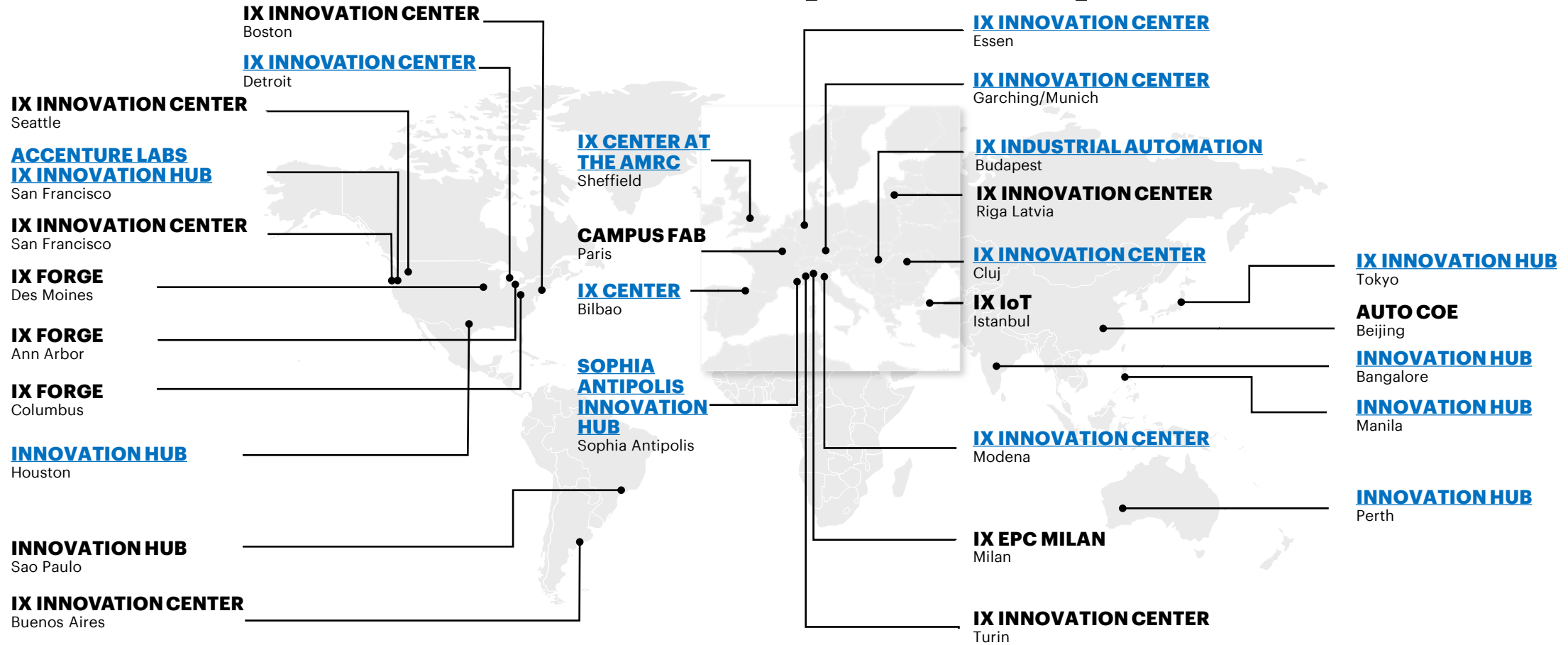
We provide support services precisely according to the desired level of service and scope of services  
For integrated automatic solutions we are happy to be the 1st contact person also

# About Accenture

Accenture is a leading global professional services company, providing a broad range of services in strategy and consulting, interactive, technology and operations, with digital capabilities across all of these services. We combine unmatched experience and specialized capabilities across more than 40 industries – powered by the world’s largest network of Advanced Technology and Intelligent Operations centers. With +700,000 people serving clients in more than 120 countries, Accenture brings continuous innovation to help clients improve their performance and create lasting value across their enterprises.

Visit us at <https://www.accenture.com/Industry-X0>

# Our Global Innovation Network looks forward to co-create and co-innovate your story





**Thank you**