Base90 for Manufacturing Industries

Accelerate your Digital Transformation with SAP S/4HANA

Nervous about the risk? You are not alone.

The speed of change in manufacturing is increasing. Can your current ERP keep pace?

Product life cycles are shortening while customer demand for faster fulfillment is increasing. Add to this the growing complexity of operations, supply chains, talent shortages; the benefits of moving to SAP S/4HANA, which enables you to quickly leverage emerging technologies to help overcome these issues, becomes clear.

While you realize that a move to SAP S/4HANA will lead to a whole new level of performance, you also know that convincing the business to undertake another large, complex ERP project brings its own challenges.

This is why we've designed our Base90 industry solution to help accelerate the move to SAP S/4HANA.

HCL's Base90 for Manufacturing Industries reduces the risk, time and cost of implementing S/4HANA

Based on best practices gathered from over 20+ years of experience working in the discrete and process manufacturing industries, Base90 extends SAP S/4HANA by adding discrete and process manufacturing-specific configurations, enhancements, templates, and change management tools delivered with hundreds of hours of pre-developed training materials tailored to the way you do business.

HCL has you covered.

We understand and address the core processes of the discrete and process manufacturing industries. Our accelerators fill the most common gaps in those processes and propel you towards the SAP digital core.

HCL's pre-configured Base90 solution for Manufacturing Industries for provides 90% of your industry processes straight from the box – closing industry gaps in SAP S/4HANA best practices. We use design thinking to help you reimagine the remaining 10% for competitive differentiation.

Base90 for Business Processes

- ▶ Finance
- ▶ Sales
- ▶ Program management
- ▶ Supply chain planning
- ▶ Warehouse management
- ▶ Extended warehouse management
- ▶ Logistics and transportation
- ▶ Procurement
- ▶ Manufacturing
- ▶ Manufacturing engineering
- ▶ Maintenance operations
- ▶ Maintenance, repair, and overhaul
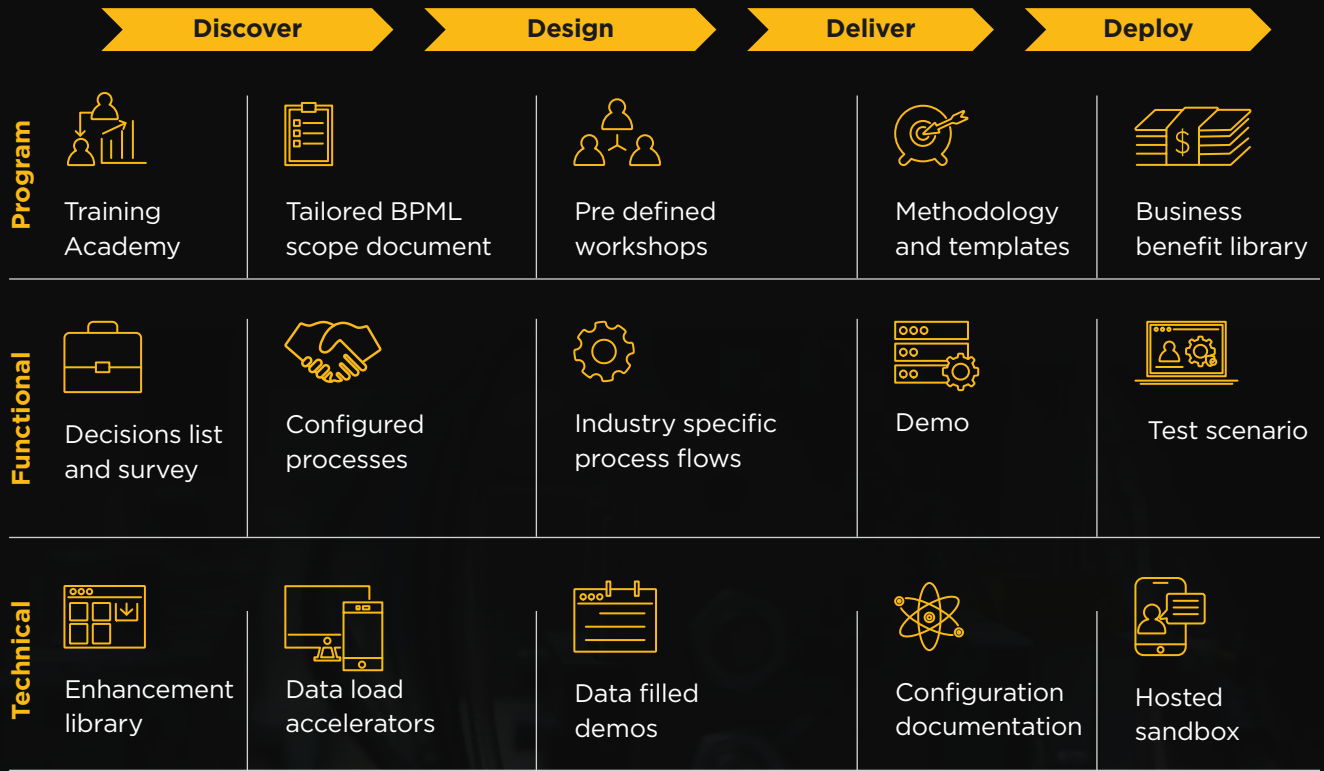
Manufacturing accelerators

- ▶ Industry-specific preconfigured solutions
- ▶ SAP S/4HANA Smart Conversion Tool
- ▶ Preconfigured embedded PPDS solutions
- ▶ Preconfigured embedded Extended Warehouse Management (EWM) solutions
- ▶ HCL's One Test automation tool
- ▶ Mobile apps for EWM
- ▶ Smart IoT-enabled warehousing solutions
- ▶ IoT-enabled Cold Chain Logistics solution
- ▶ IoT-enabled Smart Logistics Inventory Tracking
- ▶ solution
- ▶ Ready-to-deploy BOTs

HCL delivers high-business-value SAP S/4HANA solutions to enterprises around the world. From assessment services to brownfield and greenfield migrations, HCL can accelerate your journey to the SAP digital core.

We help our customers also helps our customers adopt new approaches to managing their SAP ERP assets. Our integrated delivery framework allows the enablement of Agile and DevOps across the entire SAP landscape, while our many packaged offerings accelerate value realization.
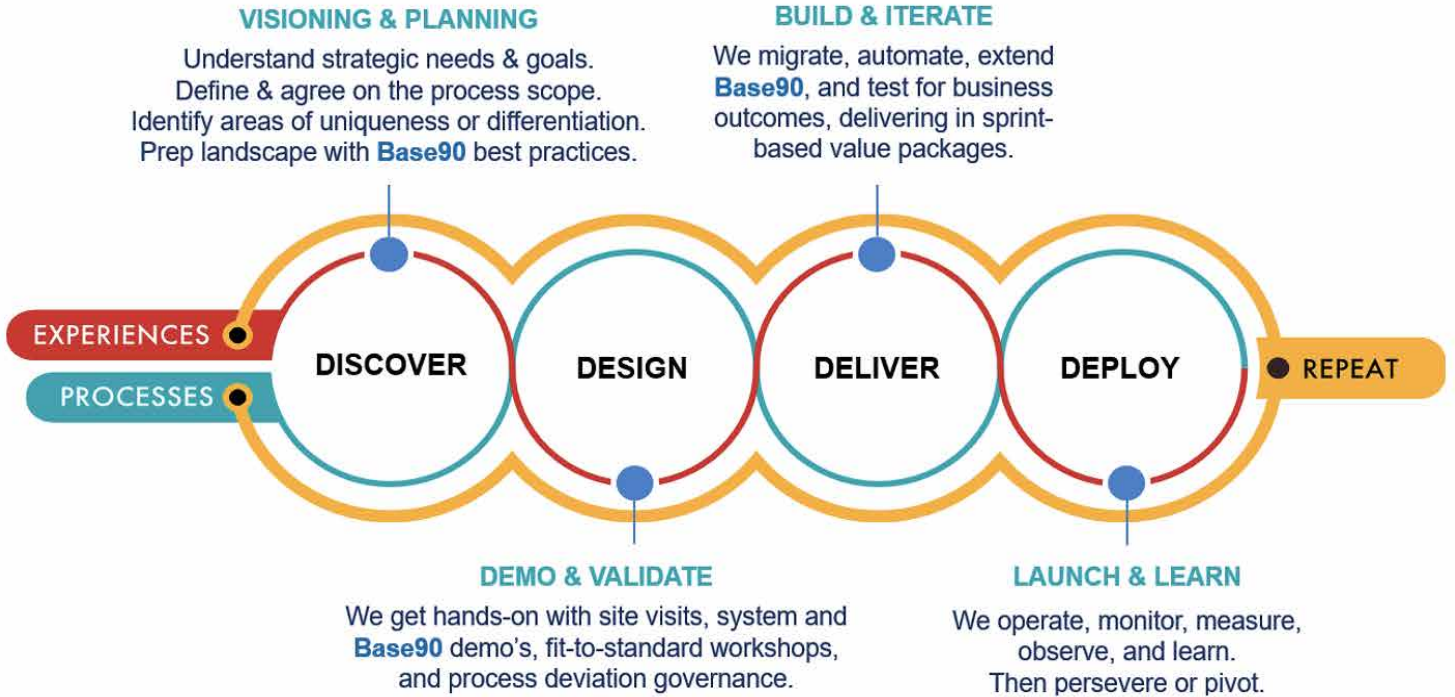
HCL comes prepared.

Discrete and process manufacturing-specific configuration, enhancements, templates, tools, and training required to accelerate implementation and minimize program risk.

	Discover		Design	Deliver	Deploy
Program	Training Academy	Tailored BPML scope document	Pre defined workshops	Methodology and templates	Business benefit library
Functional	Decisions list and survey	Configured processes	Industry specific process flows	Demo	Test scenario
Technical	Enhancement library	Data load accelerators	Data filled demos	Configuration documentation	Hosted sandbox

Digital Core, done better.

Our unique Activate+ implementation methodology ensures a robust and effective solution is delivered on time and on budget.

VISIONING & PLANNING
Understand strategic needs & goals.
Define & agree on the process scope.
Identify areas of uniqueness or differentiation.
Prep landscape with **Base90** best practices.

BUILD & ITERATE
We migrate, automate, extend **Base90**, and test for business outcomes, delivering in sprint-based value packages.

EXPERIENCES

PROCESSES

DISCOVER **DESIGN** **DELIVER** **DEPLOY** REPEAT

DEMO & VALIDATE
We get hands-on with site visits, system and **Base90** demo's, fit-to-standard workshops, and process deviation governance.

LAUNCH & LEARN
We operate, monitor, measure, observe, and learn.
Then persevere or pivot.
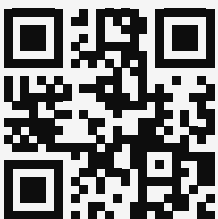

Base90 for Manufacturing Industries

Contact us at SAP@HCL.com to start your journey to the next level of business performance.

HCL

HCL Technologies (HCL) empowers global enterprises with technology for the next decade today. HCL's Mode 1-2-3 strategy, through its deep-domain industry expertise, customer-centricity and entrepreneurial culture of ideapreneurship™ enables businesses to transform into next-gen enterprises.

HCL offers its services and products through three lines of business - IT and Business Services (ITBS), Engineering and R&D Services (ERS), and Products & Platforms (P&P). ITBS enables global enterprises to transform their businesses through offerings in areas of Applications, Infrastructure, Digital Process Operations, and next generation digital transformation solutions. ERS offers engineering services and solutions in all aspects of product development and platform engineering while under P&P. HCL provides modernized software products to global clients for their technology and industry specific requirements. Through its cutting-edge co-innovation labs, global delivery capabilities, and broad global network, HCL delivers holistic services in various industry verticals, categorized under Financial Services, Manufacturing, Technology & Services, Telecom & Media, Retail & CPG, Life Sciences, and Healthcare and Public Services.

As a leading global technology company, HCL takes pride in its diversity, social responsibility, sustainability, and education initiatives. As of 12 months ending on March 31, 2021, HCL has a consolidated revenue of US$ 10.17 billion and its 168,977 ideapreneurs operate out of 50 countries. For more information, visit www.hcltech.com

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