# Kapish



## **Transformation Initiatives**

As SAP Transformation partner of the year, Kapish, with SAP Signavio, one of their suite of products, can support your transformation initiatives leveraging business process management. The SAP Signavio Process Transformation Suite enables you to understand, proactively manage and optimise your processes to achieve the agility needed for successful change.

### **Define the Vision**

### How does SAP Signavio support my strategy?

SAP Signavio is a leading business process management tool that extends and integrates from SAP LeanIX to provide an end-to-end view of your enterprise strategy, capabilities and processes. SAP Signavio supports your organisation to transform with the ability to understand operations instantly and holistically so you can react and improve immediately.

### How does SAP Signavio help me transform?

SAP Signavio provides insights and enables value identification from an operational and strategic viewpoint. It enables you to consider process maturity, set and monitor key performance indicators, perform root cause analysis and make corrections to drive performance and innovation.

### Define the Approach

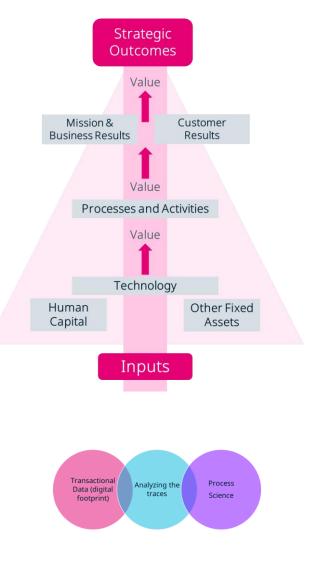
### How long does it take?

An implementation of SAP Signavio is dependent upon your requirements. The team at Kapish can facilitate workshops to determine a roadmap and propose an implementation plan, timeline and duration.

### How much does it cost?

Kapish

Kapish has a service delivery model which can be tailored towards your needs. Our Account Executives are on hand for further information.





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### How do we implement it?

Kapish will support your onboarding and implementation of SAP Signavio with a range of services including; project and business readiness support with a Jump start program as well as consulting services to provide strategies/accelerators, short and long-term roadmaps to realise value, custom training programs, hands-on workshops and premium support.

|                          | Methodologies, Tools, Techniques   | Culture Change   |  |  |
|--------------------------|--|--|--|--|
| Enterprise<br>Level      | <ul> <li>Adopting BPM Methodology.</li> <li>Creating a business process architecture.</li> <li>Establishing a process performance.<br/>measurement system.</li> </ul>                            | <ul> <li>Support to gain Exec level buy-in.</li> <li>Establishing a vision, providing change management and communication strategies to drive adoption.</li> </ul> |  |  |
| Process_<br>Level        | <ul> <li>Training employees in a process<br/>Methodology.</li> <li>Modelling processes.</li> <li>Tracking Process Results on a<br/>daily/weekly basis.</li> </ul>                                | <ul> <li>Establishing process improvement goals<br/>and roadmaps.</li> <li>Supporting strategies and resources to<br/>drive end user adoption.</li> </ul>          |  |  |
| Implementation_<br>Level | <ul> <li>Using SAP Signavio to document future<br/>state processes and make available within<br/>the SAP Signavio Collaboration Hub.</li> <li>Using SAP Signavio Process Intelligence</li> </ul> | <ul> <li>Re-orienting IT and HR to support<br/>business processes.</li> <li>Accepting process outputs as the best<br/>judge of results.</li> </ul>                 |  |  |

### Execute

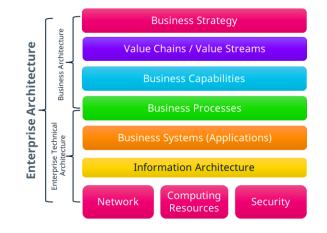
### Which modules do we adopt and how do we use them for transformation?

| Pre-Transformation ->  |   | ———— Transformation ————   |  | 🔶 🔶 Post-Transformation  |   |
|--|---|--|--|--|---|
| Discover —   | -> Prepare  | -> Explore   | 🔶 Realise —  | -> Deploy  | > Run   |
| Achieve business<br>process and<br>enterprise<br>architecture<br>transparency  | Support business<br>case creation and<br>enable strategic<br>decision-making.   | Define target<br>processes and<br>target enterprise<br>architecture.   | Implement process<br>improvements and<br>define the<br>transformation<br>roadmap.  | Collaborate with<br>stakeholders and<br>track architecture<br>transformation.  | Continuously<br>improve processes<br>and enterprise<br>architecture.  |
| Analyse as-is processes<br>and process variants<br>with SAP Process<br>Insights and SAP<br>Signavio Process<br>Transformation Suite.<br>Review performance<br>KPIs and identify<br>improvements. | Define the scope of<br>planned improvements<br>using SAP Signavio<br>Process intelligence with<br>data from SAP/ERP and<br>non-ERP systems.<br>Analyse data to structure<br>processes, identify key<br>KPIs and benchmarks. | Simulate target process<br>performance using SAP<br>Signavio Process<br>Manager and SAP Best<br>Practices.<br>Quickly uncover process<br>deficiencies. | Push approved business<br>requirements for new<br>processes to SAP ALM<br>and other non-SAP ALM<br>tools, making them<br>available to IT teams.<br>Start process<br>implementation and<br>testing. | Utilise the SAP Enable<br>Now integration with SAP<br>Signavio Process<br>Collaboration Hub to<br>drive adoption.<br>Supply stakeholders with<br>onboarding materials. | Monitor performance of<br>new processes within<br>SAP Signavio Process<br>Collaboration Hub.<br>Evaluate process<br>conformance and<br>leverage experience data<br>for continuous process<br>improvement. |

### How do we link SAP Signavio with SAP LeanIX?

Business Architecture falls within Enterprise Architecture, thus the linkage between SAP LeanIX as an architecture tool and SAP Signavio as a Business Process Management tool is an important one. This provides the end-to-end holistic view of your enterprise landscape, business capabilities, value chains/streams along with business processes, systems, data and technology for you to make informed decisions quickly.

Kapish offer you the expertise to succeed in your transformation initiatives.



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### Get more out of your Investment. Contact us today!

