INFOSYS SOLUTION SUITE FOR GLOBAL BATCH TRACEABILITY (GBT)

Infosys *be more*

Business Case

In case of a recall | **Key challenges in batch traceability**

- It is critical to analyse product genealogy and trace defective products quickly
- Pharma organizations need to meet a host of compliance requirements
- Multi-system landscape makes it difficult to get linkage of products across sites due to a complex supply chain
- Ensuring data integrity across the supply chain
- Excess manual effort resulting in long lead time in case of recalls / customer complaints / FDA audits
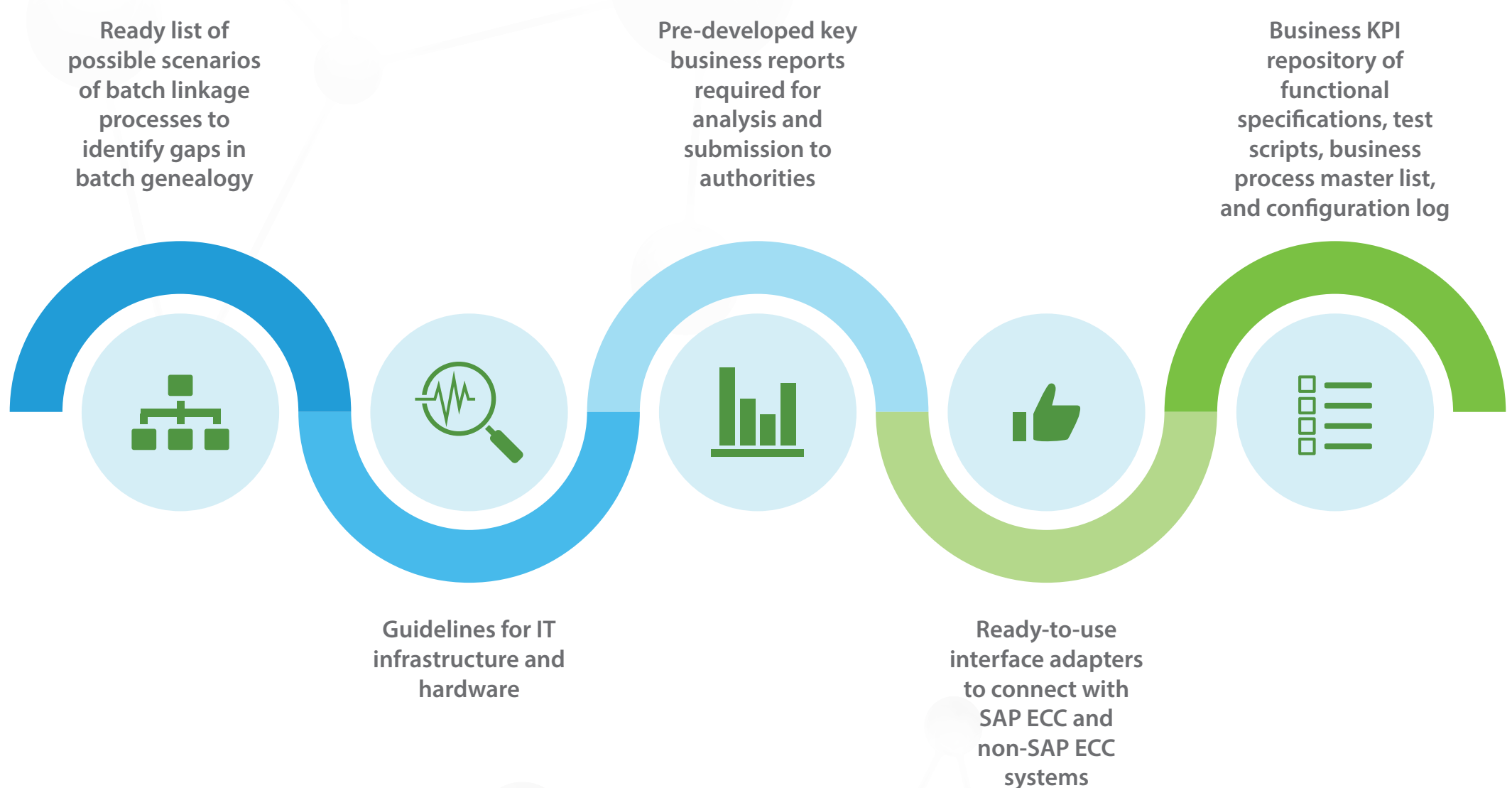- Availability of consistent batch data tracking and keeping historical records
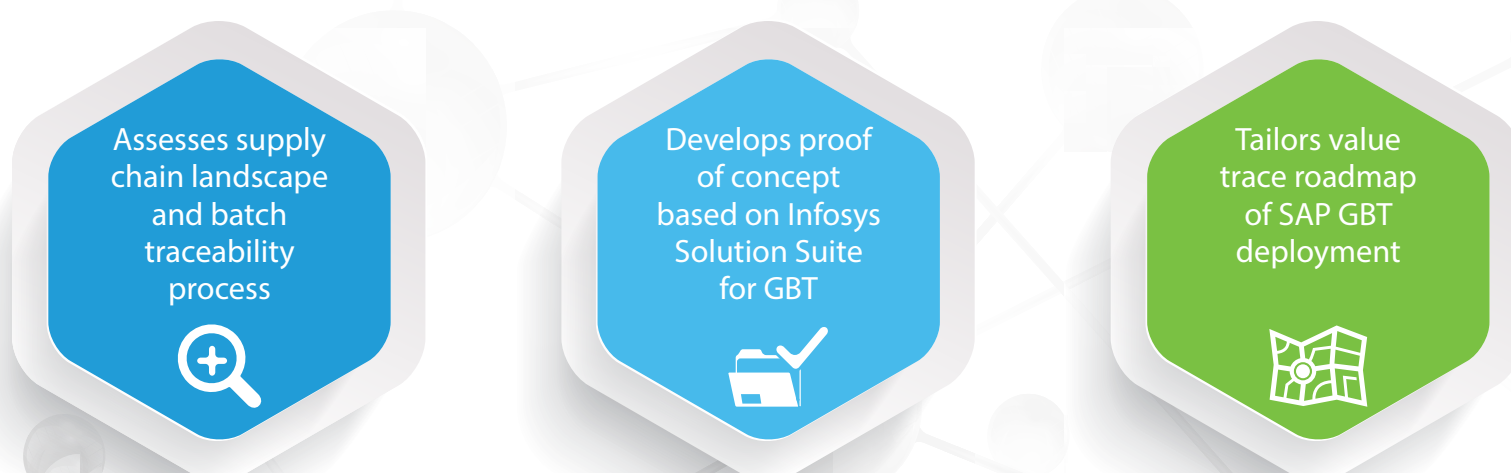
Infosys Solution Suite for GBT

Infosys has worked with SAP as a co-development partner on the first product implementation pilot. With experience from this and in the Life Sciences space, Infosys has created a solution suite for SAP GBT implementation.

Infosys Solution Suite Features

- Ready list of possible scenarios of batch linkage processes to identify gaps in batch genealogy
- Pre-developed key business reports required for analysis and submission to authorities
- Business KPI repository of functional specifications, test scripts, business process master list, and configuration log
- Guidelines for IT infrastructure and hardware
- Ready-to-use interface adapters to connect with SAP ECC and non-SAP ECC systems

How Infosys Enables Faster Deployment of SAP GBT Solution

- Assesses supply chain landscape and batch traceability process
- Develops proof of concept based on Infosys Solution Suite for GBT
- Tailors value trace roadmap of SAP GBT deployment

Business Benefits of Infosys Solution Suite

- **30%** Schedule acceleration from rapid deployment
- **25%** TCO reduction from end-to-end bundled services
- Improvement in response to recalls – lead time down from 2–3 weeks to **~2 hours**