

ADSOTECH FAST FIX

A fast, 28-day SAP data quality pilot with value from day one.

Fix Critical SAP Data Issues Fast — and Build the Foundation for Better Data

The Adsotech Fast Fix Program is a 28-days data cleansing pilot that delivers immediate improvements in SAP data quality — and serves as the first step toward long-term, proactive, business led approach to data management.

Fast Fix enables business users to quickly identify, correct, and upload high-priority data issues in SAP, while introducing a repeatable way of working with data that can be expanded over time.

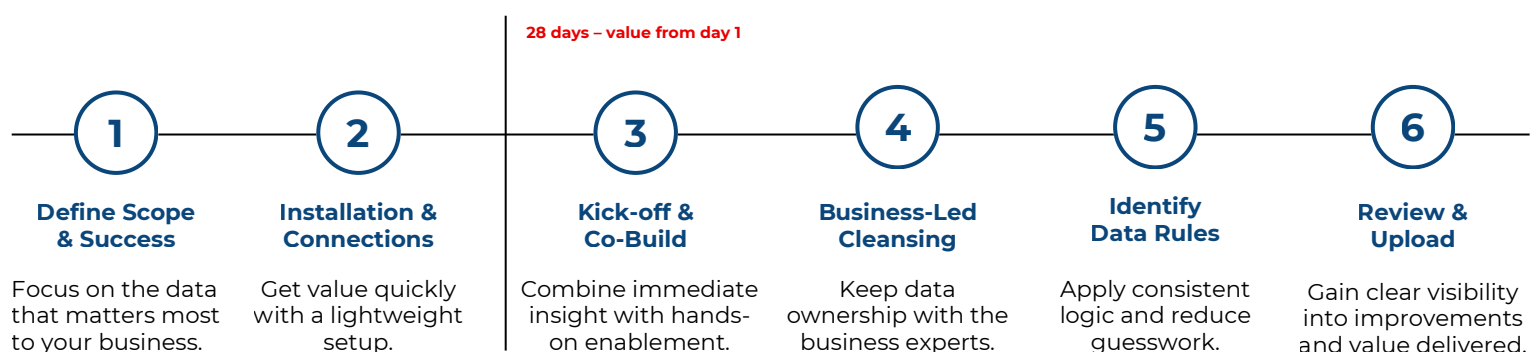
It is ideal for organizations migrating to SAP S/4HANA, cleaning up data after a migration, or preparing data for analytics, AI, and digitalization initiatives — providing fast results today and a solid foundation for what comes next, without heavy IT involvement or long projects.

What Is the Fast Fix Solution?

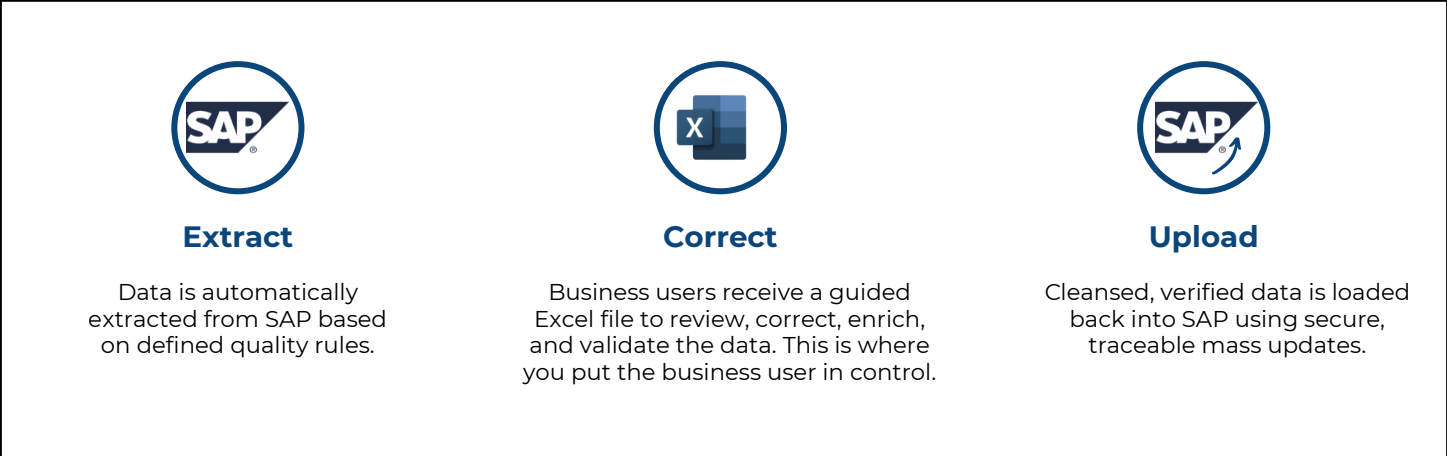
Fast Fix is a 28-days, fixed-scope pilot that focuses on one selected business area and delivers value from day one. The pilot combines two market-leading solutions—**Automate Studio** and **Data360 Analyze** —enabling a fast and easy fix for dirty data without heavy involvement from the IT team

During the 28-days period, customers receive:

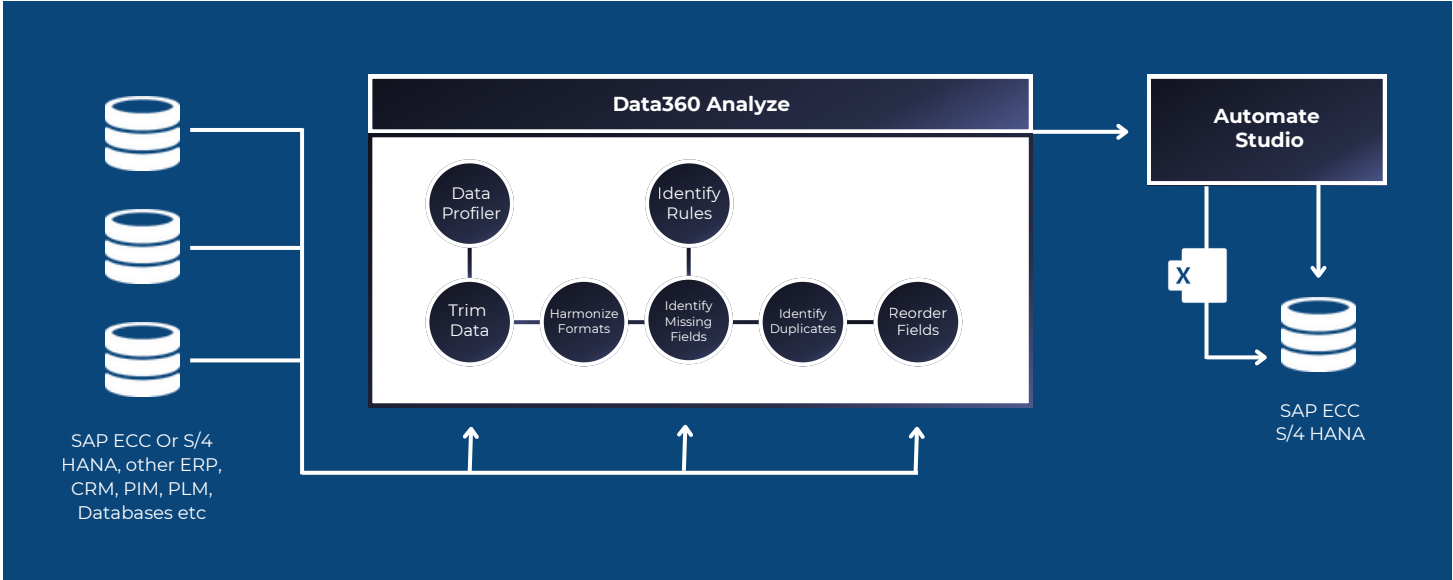
- A Data360 Desktop license
- An Automate Studio Developer license
- A set of predefined, out-of-the-box "Fast Fix Data Checks" for the selected focus area
- These data checks cover common, high-impact data quality checks
- They deliver immediate insight from day one
- Automate Studio Scripts to load corrected and verified data back into SAP
- Training and enablement to modify existing data flows and build new ones



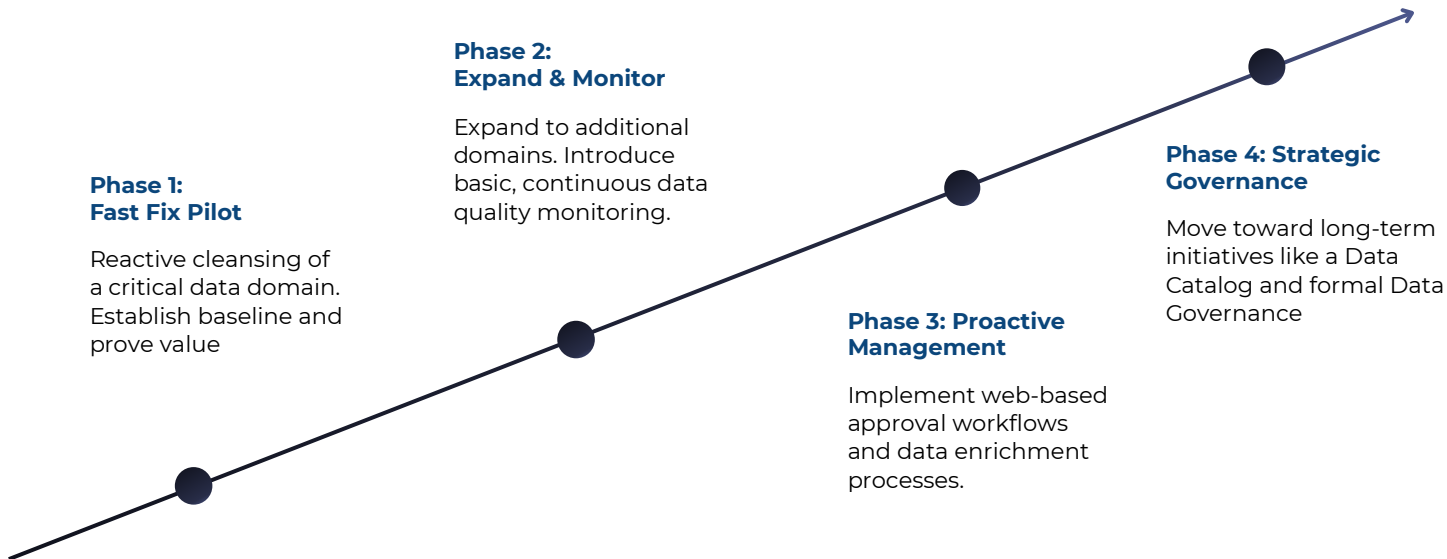
Business-Led Cleansing in a Familiar Environment



The Journey Begins: Forging Data Integrity with Data360 Analyze



From a 28-days Pilot to a Proactive Data Strategy



At the end of the pilot, you can purchase annual licenses to continue building on your success independently. We provide a high-level roadmap to guide your next steps.

