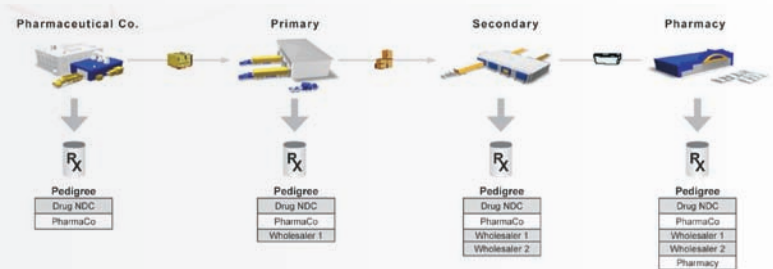


Our solution offering includes pre-developed data feeds, the test of data flows and the documentation of all interfaced extracts required for the SupplyScape ePedigree solution. Included process flows are:

- ▶ Receiving—Electronic ePedigree by Paper
- ▶ Receiving—Electronic ePedigree
- ▶ Receiving—ePedigree error notifications
- ▶ Determine the optimal mix of countries and patient contribution using evidence-based analysis
- ▶ Assess the impact of different scenarios
- ▶ Compare & contrast forecasted budget and enrollment cycle times based on
- ▶ Country allocation mix
- ▶ Disease prevalence
- ▶ Trial initiation times in various regions
- ▶ Indexed per-subject costs per country
- ▶ Anticipated enrollment contributions
- ▶ Web-based design enables easy collaboration among global decision-makers
- ▶ All historical performance data & third party databases accessible from within application
- ▶ Shipping—Electronic ePedigree
- ▶ Internal Inventory movement—Electronic ePedigree
- ▶ Shipping—ePedigree error notifications
- ▶ Customer User creation for ePedigree Portal
- ▶ Customer Domain creation for ePedigree Portal
- ▶ Customer access cancellation for ePedigree Portal

The companies who participate in the pharmaceutical supply chain need a pedigree approach that will allow them to comply with multiple state and federal pedigree laws that have different requirements. Due to the nature of the modern US drug supply chain, it is impossible to predict where a drug entering the supply chain will ultimately exit the chain and which pedigree laws it must comply with along the way. But companies who participate in the pharmaceutical supply chain also want to be able to selectively share serial number visibility data about the serialized products that pass through the supply chain. The reading of serial numbers on items produces a huge volume of fine-grained data.

This is exactly why EPCglobal developed the Drug Pedigree Messaging Standard. SupplyScape ePedigree has quickly become the most widely adopted electronic pedigree software across the pharmaceutical supply chain. Idhasoft, a Gold Solution Partner of SAP, have teamed with SupplyScape and SAP to offer a complete FDA validated solution.



SAP ERP is the largest software application in the world today installed in over 90% of the life science companies in the world.

By integrating SAP ERP with Supply Scape, Idhasoft has developed a validated ePedigree “Best Practice” solution for our customers.

Supply Scape ePedigree Solution is in use at Biotech and Pharma companies, retail pharmacy chains, 3PLs, specialty wholesalers, re-packagers, and medical device kit providers to meet the requirements of the federal Prescription Drug Marketing Act (PDMA).

At Idhasoft, we have the industry knowledge and experience in Life Sciences, both Biotech and Pharmaceuticals to understand the key elements required for the ePedigree integration with SAP.

ePedigree Solution for SAP™

idhasoft

Electronic Pedigree Document and Security

Signed using Digital Certificates Issued by Florida DoH designated Certificate Authority

The screenshot displays the SupplyScope ePedigree interface. It shows two transaction records. The first record is for Kendall Pharmaceuticals (Seller) selling to Rx Wholesaler Inc. (Buyer) on 19 Aug 2006. The second record is for Rx Wholesaler Inc. (Seller) selling to ABC Pharmacy Inc. (Buyer) on 11 Sep 2006. Both records include fields for Seller, Buyer, License Number, Transaction Identifier, Authentication Contact, and Certified By. The interface also features a 'Unique Serial Number' field and 'Authentication Signature' fields with lock icons.

“The ePedigree solution provided by Idhasoft has enabled our company to be compliant well before the deadline and, as a result, we have seen an increase in business from our key partners ...”

**Sam Haddad, CIO,
Med-Health Pharmaceuticals**

Idhasoft Services for ePedigree Solutions

Business Process Documentation

- ▶ Full process documentation templates for Receiving and Shipping processes
- ▶ SOP templates and FDA validation roadmap

Functional and Technical Design

- ▶ Functional and Design Specifications
- ▶ Graphical Interface flows
- ▶ Technical Design and Specifications

Tools

- ▶ Validation Toolset embedded in SAP
- ▶ Solution Manager as a central repository for procedures and documentation

Continuous Support

- ▶ Outsourced Technical and Functional Support
- ▶ Managed Services
- ▶ Web-based Customer Service Center

