



SERIALIZATION of products – via RFID or barcode - is helping companies across the supply chain increase operational efficiencies and discover new business value. IBM's WebSphere RFID Information Center with its ePedigree Feature enables compliance...and beyond for Pharmaceutical Manufacturers, Distributors, Pharmacy Retailers and Hospitals.

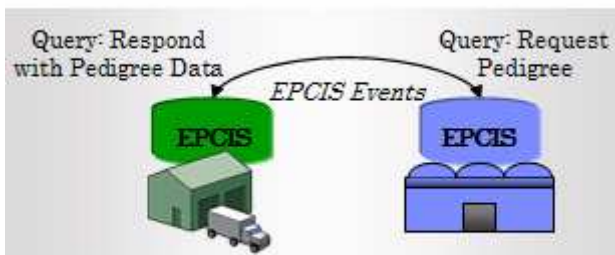
WEBSPHERE RFID INFORMATION CENTER (RFIDIC) is a standards-based data repository and data sharing platform for serialized product movement information. RFIDIC allows companies to extend insights and visibility into product movement with trusted trading partners. RFIDIC is IBM's implementation of the EPCglobal Electronic Product Code Information Services (EPCIS) 1.0 specification, which is a standard that defines interfaces for data capture and data query. This product allows

customers to maintain large amounts of serialized data captured from RFID or 2D/1D barcodes, generate reports based on the data and share that data securely with trading partners.

EVENT data maintained in the event repository can be used to generate electronic pedigree for state, federal and global regulations and can also be used to solve additional business-use cases such as inventory management and diversion tracking, product authentication and reverse logistics.



WEBSPHERE RFID INFORMATION CENTER ePedigree Feature leverages EPCIS events and services to represent and exchange serialized pedigree information with directly linked trading partners.



BENEFITS of generating pedigree via EPCIS:

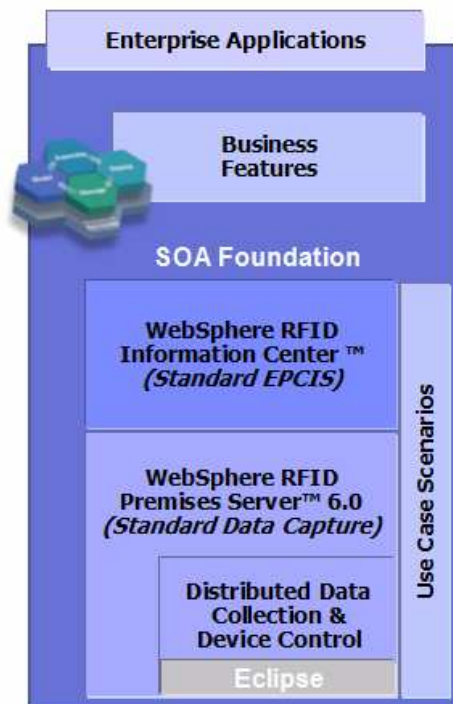
- ✓ *Globally allocate and manage serial numbers*
- ✓ *Efficiently track serialized product at various hierarchical levels*
- ✓ *Securely share select events with trading partners*
- ✓ *You can go beyond compliance via the entire EPCIS set of capability*



IBM's WebSphere RFID Information is also available with Shipment Verification Feature which significantly increases supply chain visibility by enabling serialized product movement data of product shipments and receipts to be shared between trading partners. To learn more about the Shipment Verification Feature or WebSphere RFID Information Center please visit:

<http://www.ibm.com/software/data/masterdata/rfid>

IBM WEBSPHERE RFID INFORMATION CENTER



HARDWARE REQUIREMENTS

- Pentium 4 Dual Processor, 3 GHz or more
- 4 GB RAM; 20 GB free disk space + 500 MB temporary space for install

SOFTWARE REQUIREMENTS

- Red Hat Enterprise Linux AS 4.0 Update 3

BUNDLED IBM SOLUTIONS

- IBM WebSphere Application Server Express
- IBM WebSphere MQ for Multiplatforms
- IBM Tivoli Directory Integrator
- IBM DB2 Alphablox
- IBM Informix Dynamic Server Express
- IBM Informix Dynamic Server



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