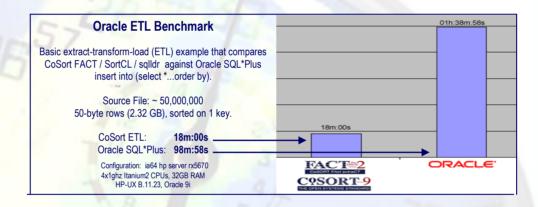
Got Big Data? If it's Big, You Need:



- Rapidly unloads Oracle tables to flat files, using conditional and unconditional SQL SELECT queries.
- Optionally creates the extract's metadata for subsequent or simultaneous transformations (via CoSort) and loads (via Oracle's SQL* Loader).
- Data is quickly available for any purpose, including: reorgs, transforms, pre-load sorting, migrations, delta and summary reporting, ETL, replications, testing, and masking.
- Accelerates very large database (VLDB) reorgs, migrations, data warehouse ETL operations, BI, CDC, etc.



- Delivers parallel speed and a broad array of simultaneous data manipulation and management capabilities, including: transformation, conversion, protection, and reporting.
- Selects, sorts, joins, merges, re-maps, calculates, aggregates, sequences, encrypts, and reformats huge volumes of disparate sequential data, often in one I/O pass and job script.
- Provides a variety of drop-in replacements and conversion routines for third-party sort verbs and parameters.
- Used for: mainframe sort and data migration projects, data warehouse ETL operations, database reorgs, business intelligence needs, compliance with privacy regulations, and application development.
- Upgrades sort performance without changing existing applications.





- Safe, high-volume test data synthesizer, supporting multiple file formats and data types.
- Allows you to: build, transform, format, and hand off realistic files and table data with referential integrity—using the RapidACE GUI or explicit job scripts you can customize.
- Used to: develop and test applications, benchmark new hardware and software, share file and report formats, and populate test databases.
- Fast and flexible for range testing and transforming test data for prototypes and bulk loads.
- Leverages the metadata and repository structures of your DDL models, CoSort, FACT, and the tools supported by the Meta Integration Model Bridge (MIMB).

▲ ▲ Please see reverse for schematic ▼ ▼

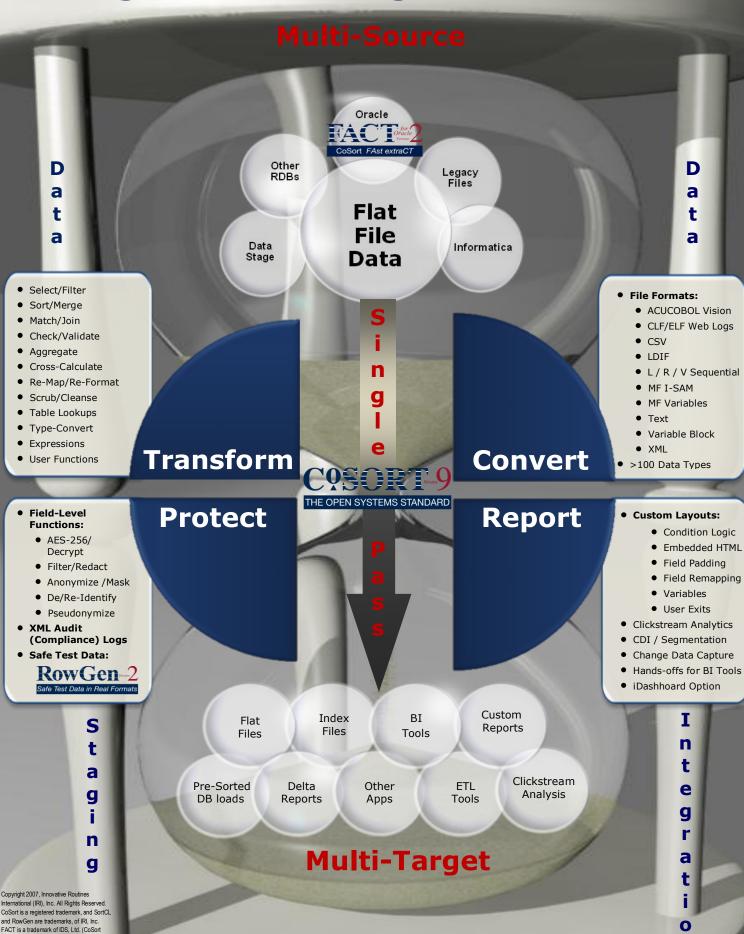
- Fast ExtraCT (FACT) speeds Oracle table unloads.
- FACT simultaneously produces CoSort and Oracle SQL*Loader metadata.
- CoSort engine performs multiple transformations including pre-load sorts, and produces multiple targets — all in one job script and I/O pass.
- Pre-sorted files speed bulk loads into SQL*Loader.
- CoSort can simultaneously segment and report to multiple targets and formats, with CDC (delta), detail and summary information, and protect data at risk at the field level.
- Use RowGen to synthesize test data for database population, application development and stress testing, outsourcing, benchmarking, etc.



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