Report Accounts [RA]: High performance accounting software

The classic strategic edge

RA: The reusable, core accounting data base

RA runs on every major platform.

RA supports the major RDBMS vendors.

RA scales to any number of realtime users, accounts, and transactions

RA code resides in a fully automated, business rules repository environment.

RA: Real time performance

The average SGL transaction makes 14 accesses to tables in RA.

On a 133-MHz Pentium with hard disk tables, RA performs 1.72 TPS.

RA is non embedded, non procedural, and 100% portable SQL code, yet rivals embedded SQL in performance.

RA & Your Company

RA protects the prime, strategic asset at your company: accounting data.

RA processes faster, increases financial throughput, and saves resources.

RA preserves investment in multi user software through infinite scalability.

Adopt RA enterprise wide

Test RA as a pilot in the most difficult, current, corporate project at your company.

We recommend taking The RA 24-Hour Challenge to learn how RA really helps.

When RA proves it can succeed as a core database, then adopt it corporate wide.

RA advantages for your company

RA benefits for your company include:

Higher performance in accounting systems

Lower maintenance in non procedural code

Quick changes in a business rules repository

100% portability in one set of source code

RA gets your company to the future, first

Adopting RA protects data, processes faster, and ensures real performance.

Higher performance

Only seven relational database tables

Lower maintenance

Non procedural code with table loaded logic

Quick changes

USoft Developer: business rules repository

100% portability

One set of source code in ANSI SQL92

RA ideals for your company

Adopting RA enterprise-wide protects the strategic corporate asset of data.

Benefits include greater real time performance, lower cost of maintaining source code, faster changes via business rules, and the highest portability to any major platforms as hardware changes.

"The future belongs to those who get there first." -- Company motto

Reasons not to choose RA

Cost *always a factor*

Time always a factor

Change always scary

Any others??

Reasons why your company should choose RA

Cost effectiveness *unmatched*

Time to implementation unexcelled

Changes to end user minimized

Performance in real time unparalleled

Maintenance of source code unsurpassed

Portability and scalability 100%