Dynamic Systems Do you need truly dynamic systems? Even when you cannot define the degree of dynamic to be passed on to the user, there's now a robust way to develop your system! The RISE is the obvious choice in how to get there. Let the user redefine the system within the system! You decide; you're in control; they can let the system evolve with the business. Read more in the Dynamic System Development on the RISE™ Brochure.

Spending your time maintaining the results of earlier projects, just because nobody else knows how to? Does profit from your skills and knowledge get eaten up by demands you cannot ignore or charge for? Did you know there's a brochure on how Quality Consulting on the RISE™ lets you turn your project track record into an asset for you and others?

Business Decision Maker Want to know how you can make your business knowledge guide your technology decisions instead of the other way around? RISE to Bloome offers the tools and concepts that put you in control of the development processes and maintenance of your IT solutions based on your business knowledge! Read more in the RISE for Business Decision Makers brochure.

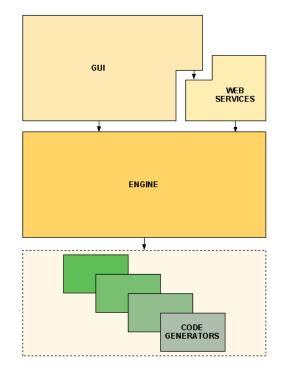
RISE to Bloome Celciushuset Svartbäcksgatan 7 SE-753 20 Uppsala Sweden info@risetobloome.com

Software Development on the **RISE**™ You know your information models, you know what databases you need, and you know what you need for the application layer. Yet, somehow you seem to always end up spending eons of time finding all those, often small, deviations from your intended result due to the sheer amount of code you have to produce or on rebuilding or editing your databases every time you make the slightest change to a model.

Recognize the problem? Now there's the new RISE concept comprising the tools you need to develop and maintain your applications in a cheaper, more efficient, and more robust way!

Development on the RISE™!

Cheaper, faster, and better? It is generally believed that you can only have two of these three. Not so anymore, now you can actually have it all! There is an obvious relation between faster and cheaper: Since most of the costs of software development and maintenance are directly related to time spent, a faster process is a cheaper one as well, but what about the better part? Doesn't faster and cheaper usually imply lower quality, rather than higher? Yes, but only if what makes faster is cutting corners or speeding up the actual work.



Schematic presentation of the RISE architecture.

With the RISE Software Suite you instead cut out the tedious and error prone process of coding and recoding data layers and application layers based on somebody's changing specifications in a more or less business centric terminology. Instead business experts can by themselves or aided by developers, draw their information models directly in RISE which will not only set up the database for you; it will also generate application layer functions, of your choice, based on the model.

RISE comprise not only functionality to set up databases based on information models drawn in ERDs but, RISE can also generate application layer functionality based on the information models and maybe most important to anyone who maintains systems; can update your existing information model based systems from changes to the ERDs.

Using RISE software lets you focus your skills and resources where they are truly needed, creating the finished business specific solutions, user interfaces and all. Instead letting RISE set up and update databases and application layer functionality and business managers do most of the information modeling.

www.risetobloome.com

To learn more about the RISE Software Suite, please check out our other brochures and white papers. You can always find them and the latest news about Rise and other products from RISE to Bloome Software at our web site.