

C O R P O R A T E T E C H N O L O G Y B Y E C C O X

Evolution Continues



eccox
technology

Our products

Eccox/Multi Environment Software for Quality Management

Full suite of solutions for z/OS systems' quality analysis.

Life Cycle QC

On QC for COBOL, QC for DB2 and QC for JAVA editions (scheduled for the 2nd half of 2010), Eccox Quality Control products provide automated solutions to detect errors in new or legacy code. Eccox/Life Cycle QC for COBOL evaluates the performance and standards and rules adherence of COBOL programs. By standardizing codes, it provides consistency and flexibility in maintenance, besides optimizing performance and environmental stability. Eccox/Life Cycle QC for DB2, in turn, automates the SQL code evaluation to access DB2 on z/OS. By proactively analyzing SQL statements, it checks their adequacy to offer the best performance in the environment, as well as their compliance with company's rules and standards. It prevents promoting programs that don't reach a minimum quality standard, but it can differentiate among legacy applications. With it, production is shielded against codes which violate the rules, endangering both the environment and productivity.

Life Cycle Advisor for DB2

Business transactions require and share information from a single data base server. A complex and volatile scenario, in which cost and response time are directly linked. Eccox/Life Cycle Advisor for DB2 is the only product on the market that maps the DB2 workload, even in peak hours, and snapshots the use of resources beyond running transactions. Using this information, it identifies and recommends the access way with better response time and lower cost for each transaction. The result for business is an effective and responsive support to the customer, without risk of crashes. The technological benefit is to allow more transactions to take place with lower CPU overhead. In summary: more availability for business-oriented systems with less infrastructure resources consumption.

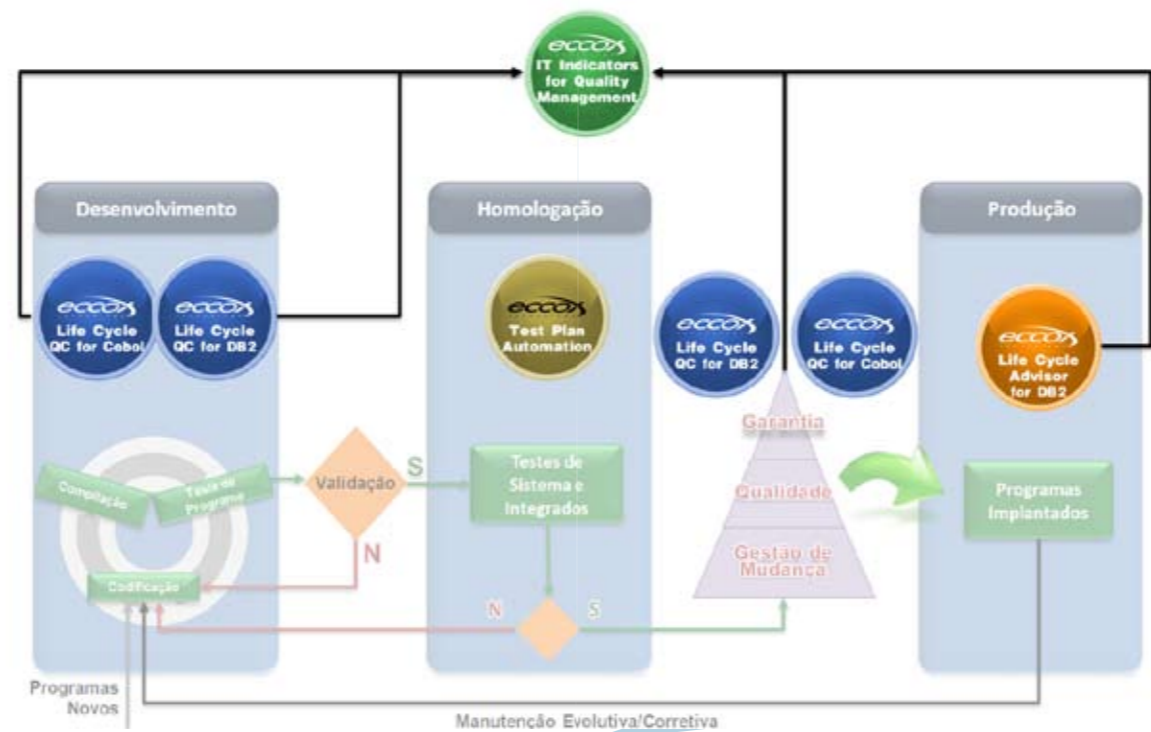
Test Plan Automation

A system test means intellectual investment sometimes bigger than those made on the application themselves. Eccox/Test Plan Automation transforms the tests into company assets, through its preservation for future use. By creating a new application or maintaining the existing ones, with either internal or outsourced staff, the tests are received next to the programs, within the Eccox solution – and not in printed plans. Besides verifying the service to the business rules, the Eccox solution helps programmers and analysts by creating automatically test cases and the operational environment for testing.

IT Indicators for Quality Management

Eccox/IT Indicators for Quality Management consolidates, crosschecks and exhibits quality indicators of programs analyzed by Eccox/Life Cycle QC for COBOL, Eccox/Life Cycle QC for DB2 and Eccox/Life Cycle Advisor for DB2. It allows monitoring and controlling code quality, establishing targets by system or vendor. Besides graphical comparisons of defined and fulfilled goals, it provides to the administrator reports for risk control and of functional structure versions regardless of job rotations.

Eccox/Multi Environment Software for Quality Management



Tailored to your company, with options for systems life cycle's full coverage or tools specially customized to specific assessments. It identifies potential or actual performance problems, it shows the historical evolution and snapshots the applications quality, providing a range of new possibilities for continuing availability improvement and application performance. At the same time, it reduces both MIPS and MSU. Your organization can reduce MIPS, optimize resources, practice mindful CPU usage, reduce rework, lower costs with upgrades and maintenance and stabilize the transactional environment, directing efforts to obtain the best results. **A unique solution, matchless in the market.**

Our services

Test Cell

With extensive expertise, senior professionals and its own methodology, Eccox provides specialized services in all testing categories on full software life-cycle. While Testing Checking and Validation in all platforms, it takes into account international standards such as CMMI, SWEBOK, TMM, RUP, ITIL, COBIT and V-Model. In addition to ensuring the highest quality during program creation, it reduces the risk of non-standard solutions of maintenance in legacy systems of both integration and usability.

Availability Cell

In a mainframe environment, major structural changes are continually being planned - but often remain on paper because of inadequacy or deployment time. Eccox Availability Cell tackles such situation. Experts in work process methods create ways to expand the application availability, carrying out more with the same resources. It uses both customer's own tools and Eccox's, supplied with SAAS service rendering model.



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Financial Technology Insight



Patrocínio IDUG 2010 - Flórida



Financial Technology Insight: solução com excelente ROI



Our history

Founded in 1992, Eccox Technology provides innovative solutions for high availability, continuing quality and performance improvement of corporate IT systems. It keeps business applications always available, at any time and any place. Eccox is headquartered in São Paulo, Brazil, and has distribution and support operations both in Europe and in the USA.

Pioneer on software development for controlling programming best practices, Eccox monitors the entire process of creation, implementation and maintenance, assuring high quality at any phase, adding value to business platforms and helping cost per transaction reduction.

In addition to increased profitability for the customer, all this attention translates into environmental sustainability. To produce more spending less, which is the pillar of the green revolution the world begins to live, drives Eccox solutions since its inception.

Eccox shares with its partners the vision of eco-efficiency applied to IT platforms so that they multiply wealth generation ability while reducing energy, time and other inputs' expenses used in their business.

In order to ensure continuing supply of high quality solutions, Eccox has its own research and software development laboratory. They have signed technological cooperation agreements with IBM (Partner World for Developers) and commercial partnerships with Macro 4, CDB Software and Responsive Systems.

