



In business organizations, specially ones that have information processing as core business (financial and public administration companies), exists the need to distribute data streams (or other reports) to end users.

The development of an advanced report management system allows to have a punctual management regarding those information flows distribution, in terms of end users access control and costs management; in addition to those things, companies have the chance to have online all data streams instead printing them.

Current technology allows to have cheaply online also old reports providing to users possibility to access data with high performance search instruments without asking to IT long and difficult restore operations.



The administrator can ensure the protection of data defining profiles and assigning to each user one or more access profiles, also providing easily them different views.

Due to the underlying relational technology, folders and user profiles definitions can be easily managed and maintained, in order to match with more sophisticated hierarchical structure or matrix organization, in according with enterprise security system (LDAP o Legacy ESS).

Report Management platform is capable to archive big amount of data (in the order of billions of documents) and it is also capable to work as enterprise data server to provide data to enterprise application with the following ways:

- Via web
- Via web services (SOAP)
- Via encrypted email (included attached document or link to the document requested)

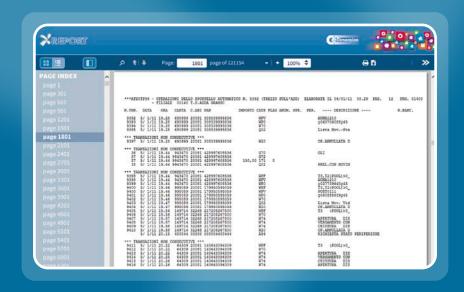






Distribute information into your organization

One of our most successful application in report management area concerns printout distribution to branches of a bank. The requirements of decollating and bundling of reports coming from evening processing in Mainframe environment are such as to require flexible instruments in the data parsing activities in order to combine separation of data for each individual branch into many sections and then bringing them back inside specific pdf regarding each single branch.



Our capacity to process data in aggregate mode allows to provide a hierarchic vision through a tree structure that reflects enterprise organization, which means that information of each branch, agency, area can be displayed in according to the hierarchical level of individual users. We will then be able to provide, for the head of area, the access to all branches and agencies of his area or limit possibility to see information within a single agency even to functional areas like bank account, stocks, portfolio.

In terms of end users, data display involves also a series of functions designed to track records access and allows endorsement and eventual annotations.

We can resume customers' advantages in:

- Simple user interface and fast access to desired information
- Fast and easy system and application deployment
- Advanced management system and report management
- Saving hardware costs
- Saving human resources costs
- Efficient security control
- Advanced data compression (MIPS Reduction)



