CGSoft
Business Software for Serious Business

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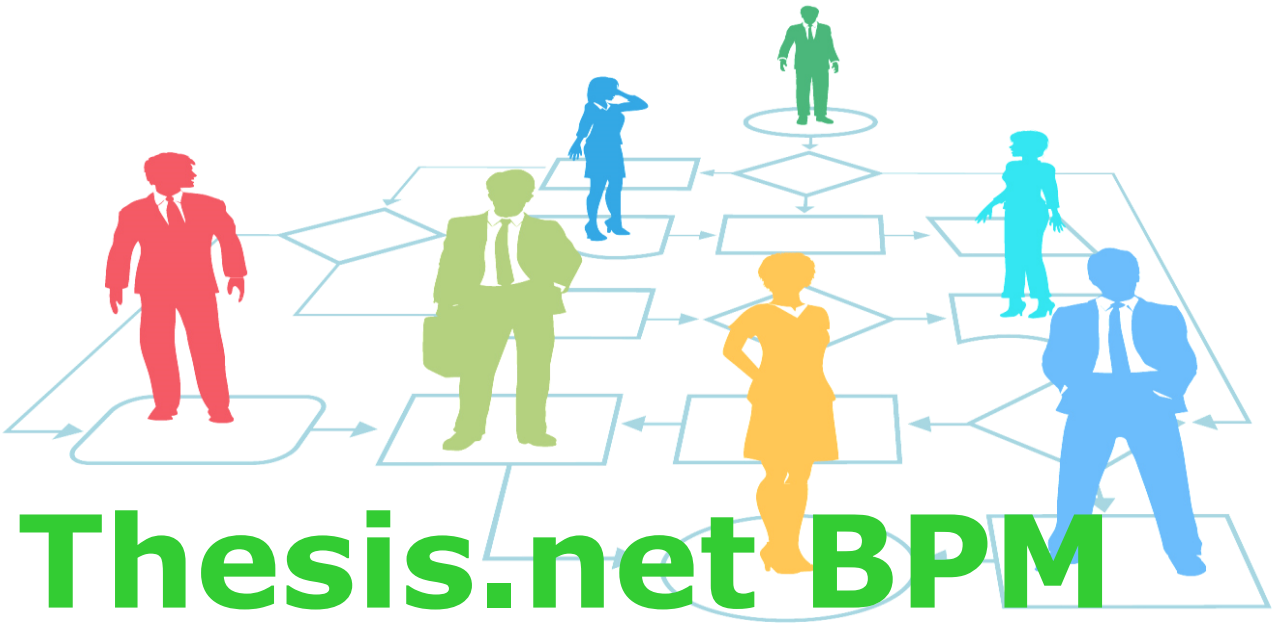
ISO 9001 BUREAU VERITAS Certification



Thesis.net BPM

Integrated Business Process Management Solution

In a volatile economic environment, touch new competitors and rapidly evolving technologies, companies are turning to Business Process Management systems. Thesis.net BPM is a rapidly build next generation efficient and Scalable Process-based product to achieve high performance.

By introducing Thesis.net BPM into their organizations, business leaders understand more clearly how well key business processes are functioning and where they can be streamlined strengthened and automated. In particular, Thesis.net BPM can add significant value to long complex business processes that cross interaction channels and spam multiple systems.

Thesis.net BPM is a business process management platform that provides a wide range of tools for designing, running and monitoring business processes. You can use Thesis.net BPM to add and configure your processes to meet specific needs and requirements of your company. The built-in process designer enables you to create business processes of any complexity and structure with data and message streams.

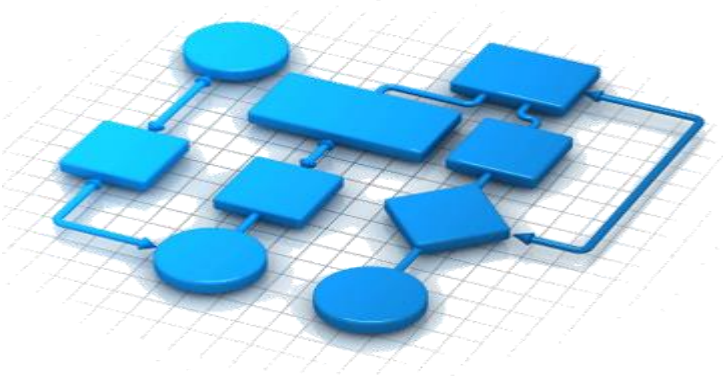
Thesis.net BPM Product Overview:

- Process driven approach
- Integrated environment
- Embedded monitoring system
- Desktop and WEB enabled system
- Process designer
- Notification management (emails, SMS)
- Monitoring Analytics

Thesis.net BPM integrated environment is the ideal system for today's continuous changes in business processes. Its flexible, customized approach contributes to the business excellence and high productivity.

Monitoring & Analyzing

Many reports for monitoring and analyzing the BPM system are included in the system. These are:



- Process workflow diagram
- Sequential tree of tasks per process
- Table of all processes and tasks
- List of incomplete tasks
- Tasks per date and type (pivot)
- Time for process completion
- Time for task completion
- Tasks' over time per user

Improving BPM through Thesis.net BPM

Reduced cost

Through the use of emended flow control elements and process designer, businesses can automate their tasks quickly and effectively. Process and data validations rules, conditional flows, automatic calculations, are powerful tools, so that BPM will be adapted to the real needs of the company.

Improved efficiencies (streamline and Improve process flow)

Thesis.net BMP provides detailed management and monitoring of the tasks to help streamline and improve processes. By adjusting tasks, times, resources, as part of the process modeling effort, analysts are able to recommend adjustments to process flows for increased efficiencies, reduced costs and high productivity. Business analysts can easily compare real time process history costs and efficiencies with proposed scenarios to verify if their initial assumptions were correct and then conduct a root cause analysis to determine the anomalies. The result is continuous process improvement.

Thesis.net BPM includes a state of the art out of the box-reporting engine that allows managers to monitor both user and process activities. By evaluating these reports, managers and business analysts can identify bottlenecks, process inefficiencies and adjust resources accordingly, Thesis.net BPM's dashboard enabled environment provides to the top management Key Performance Indicators (KPIs) on their desktop in real time. In additions, notifications can generate alerts sent to the users.

Increased speed

Thesis.net BPM decreases lag time, reduces users' errors and response time to complete tasks. The seamless integrated Process designer speed up the deployment of BPM processes. The integrated environment decreases the whole deployment and continues process improvement cycles.

For more info, please visit our website (www.cgsoft.gr) or contact us (info@cgsoft.gr, +30 210 748 8500).