



eXensys Workflow Management System



Agenda

Workflow – An Introduction

Definitions

- Manual Vs Automated Workflow
- Business Challenges
- The Solution

eXensys Workflow – Key Processes

Value Proposition

Conclusion

Definitions

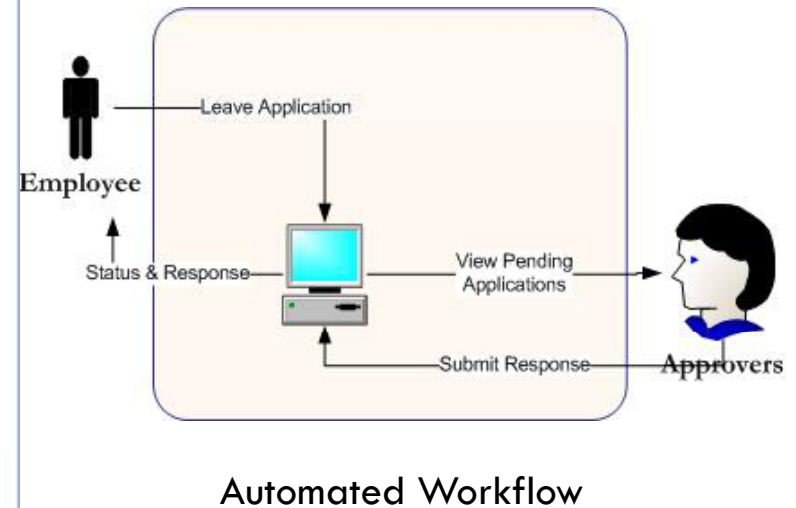
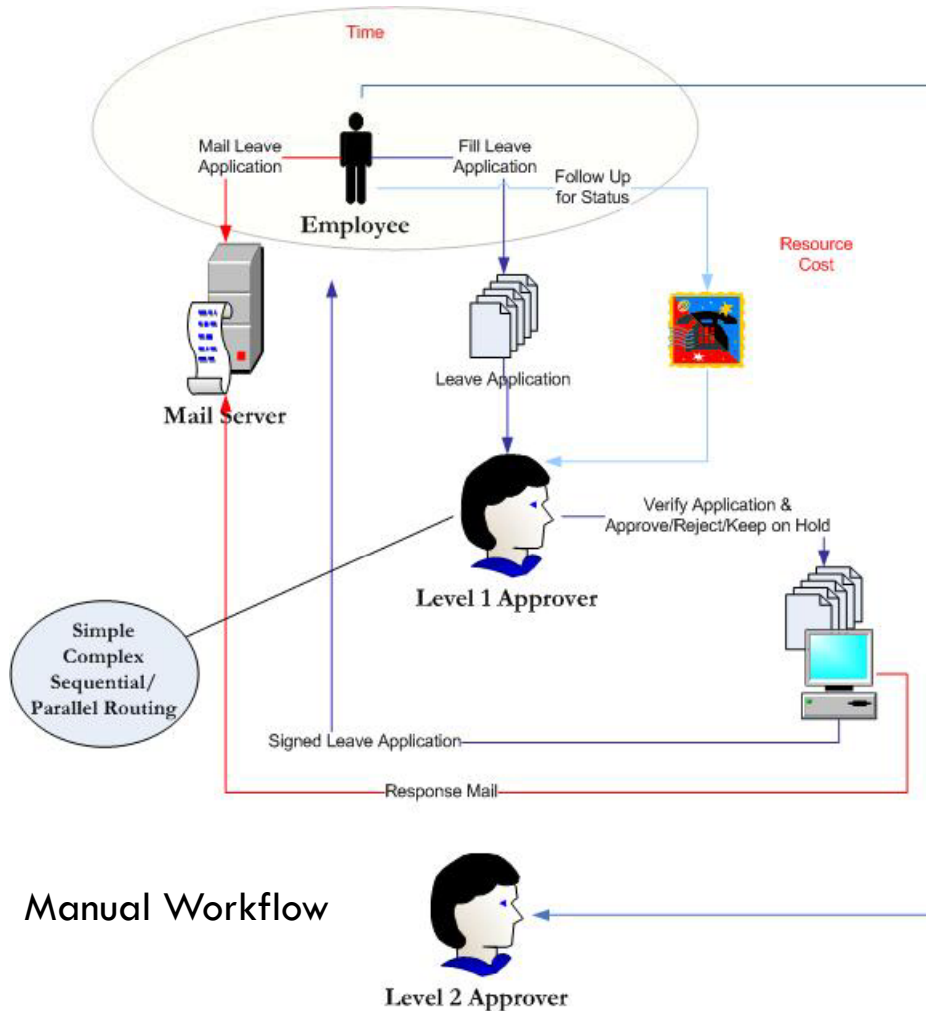
The Definitions

Workflow is the Automation of a business process, in whole or part, during which documents, information or tasks are passed from one participant to another for action, according to a set of procedural rules

A Workflow Management System is the system that defines, creates and manages the execution of workflows through the use of software, running on one or more workflow engines, which is able to interpret the process definition, interact with workflow participants and, where required, invoke the use of IT tools and applications.

- From WPMC Glossary

Manual Vs Automated Workflow



Manual Workflow

Automated Workflow

Business Challenges

Eliminate Duplication of Work

Reduce Cost on Paper & Stationery

Reduce Document Storage & Retrieval Costs

Ensure Availability of Real -Time Information to Workflow Stakeholders

Standardize Workflow Definitions Across Business Processes

End-to-End Business Process Automation

Minimize the Risk of Delays in Business Process Execution Due to Non-Availability of Participants in Workflow

The Solution

eXensys has a Solution for your Workflow & Process Automation Challenges

Introducing **eXensys Workflow**

A Complete, Web-Based Workflow Management System Built on Microsoft

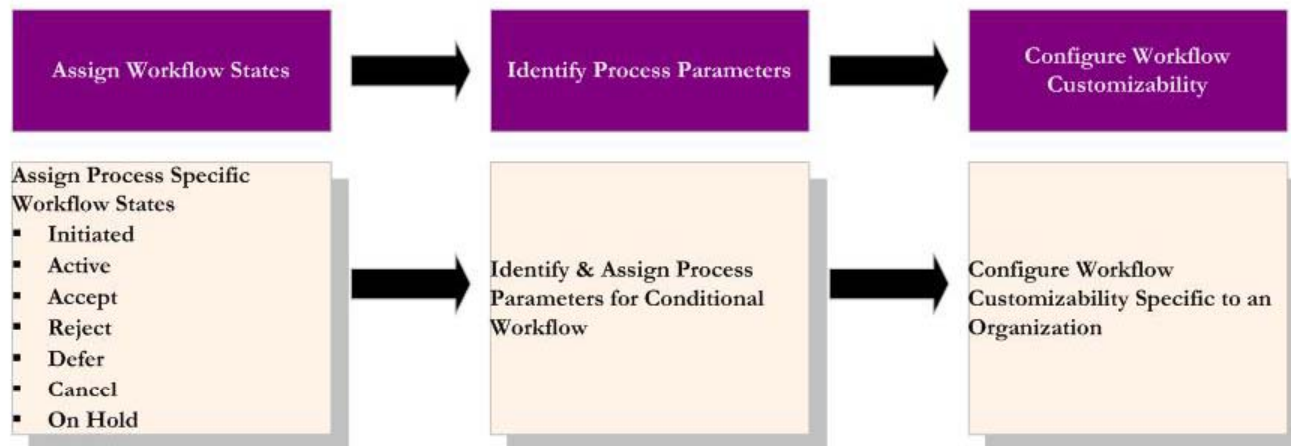
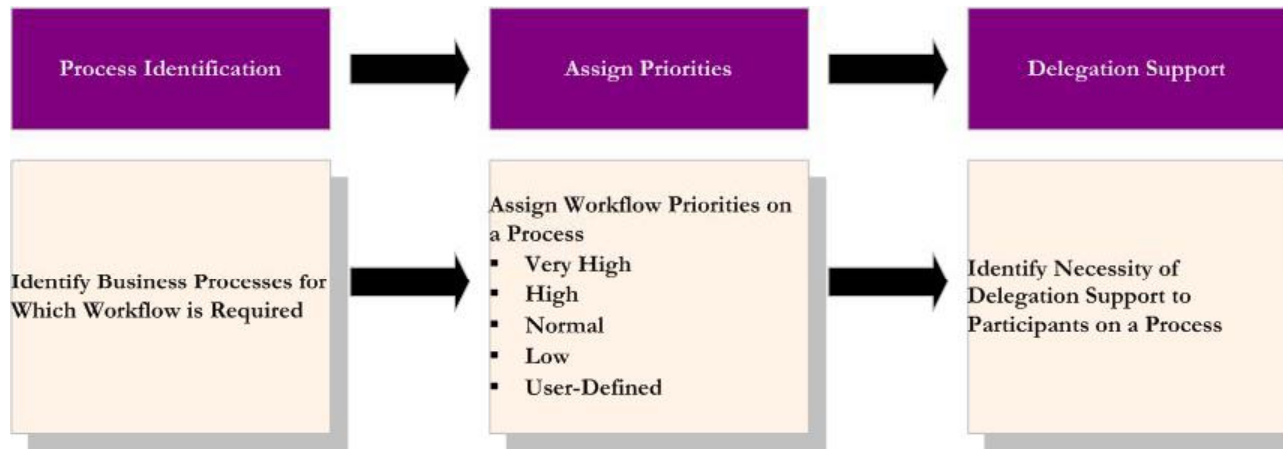
.Net Technology that:

- ❖ Is Workflow Management Coalition (WfMC) Compliant
- ❖ Enables you to Customize Business Processes on the Fly
- ❖ Supports Definition of Complicated Workflows
- ❖ Web-Services Ready & Supports Asynchronous Messaging
- ❖ Is XML-Based & Enables Easy Integration with Any Other Applications

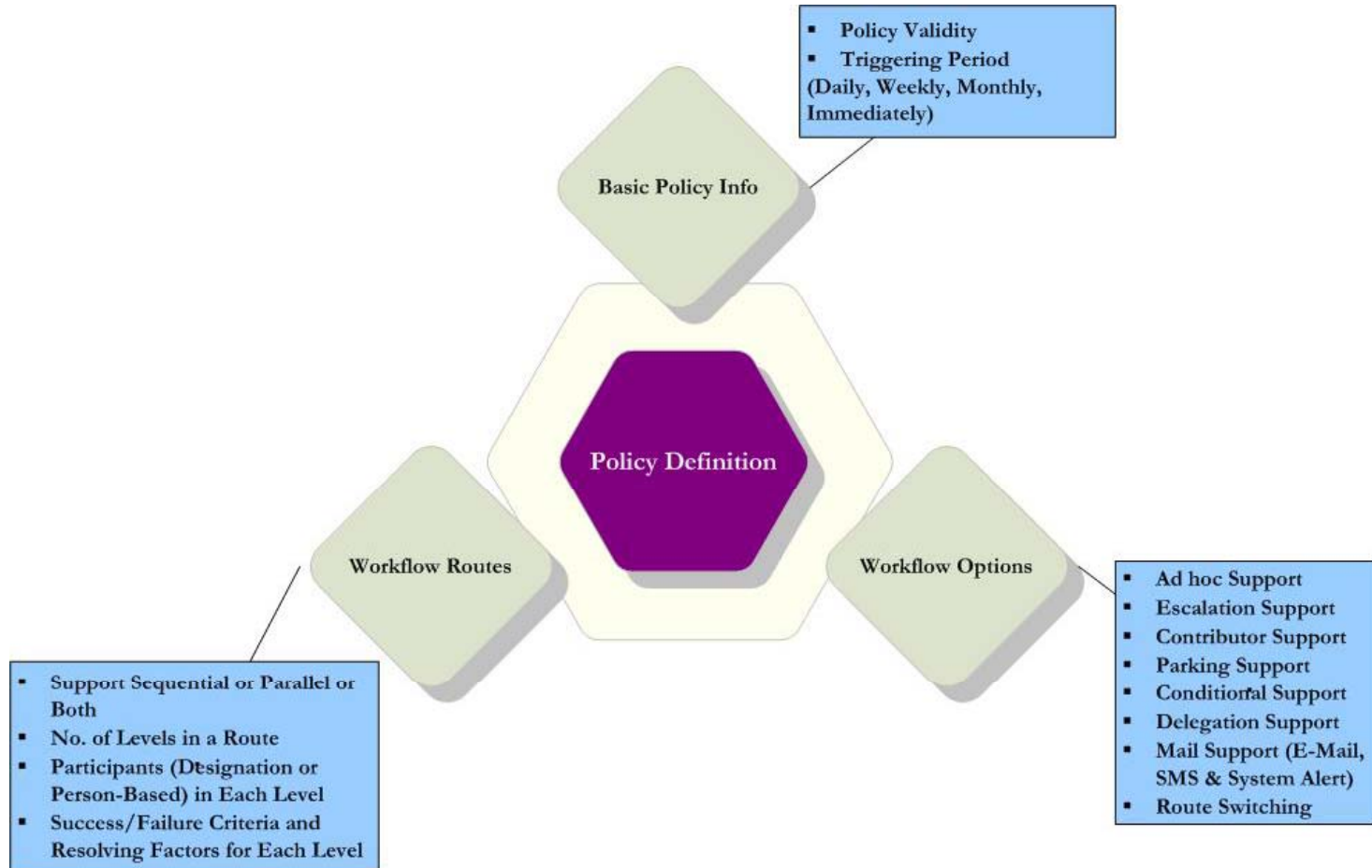
Key Processes



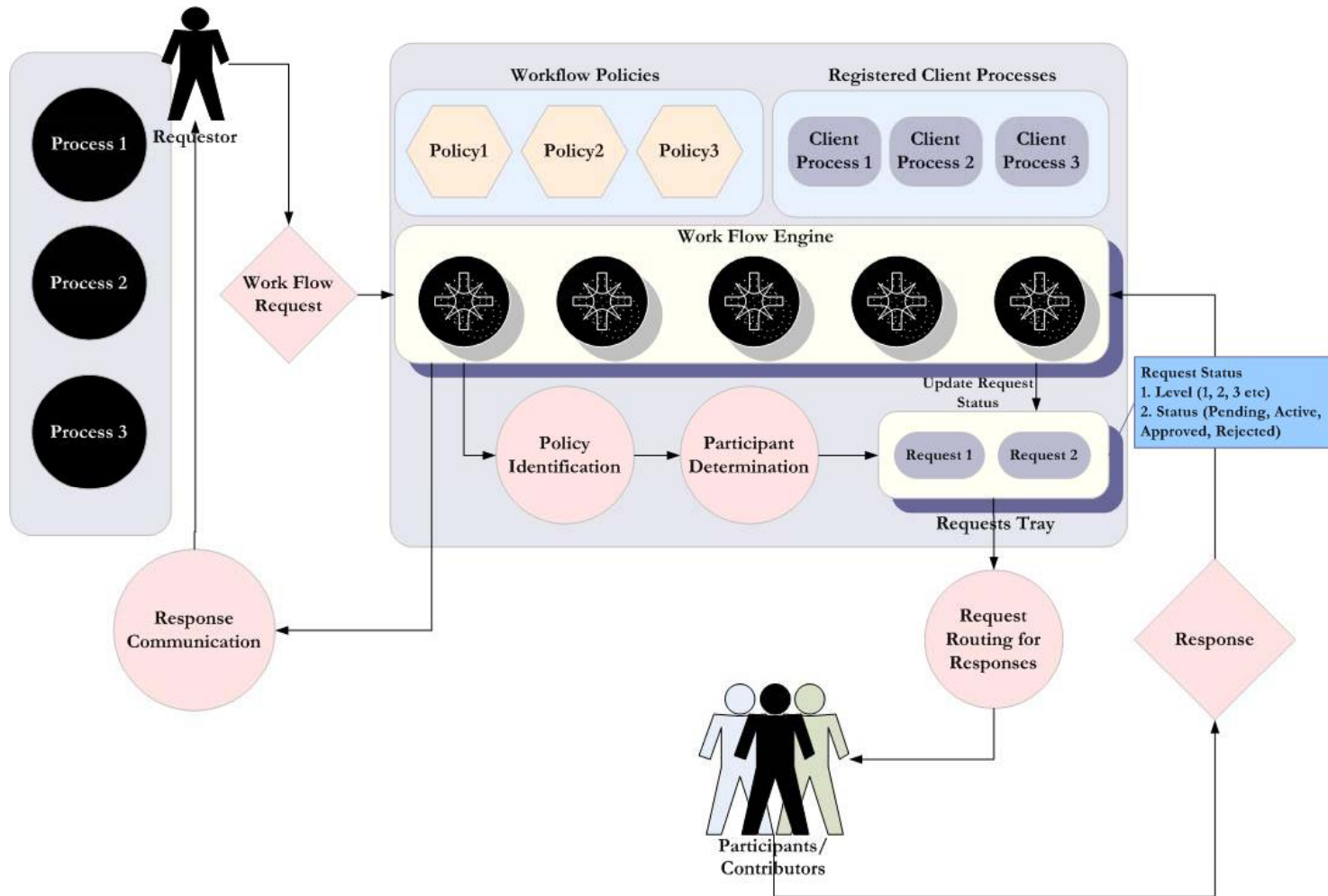
Business Process Registration



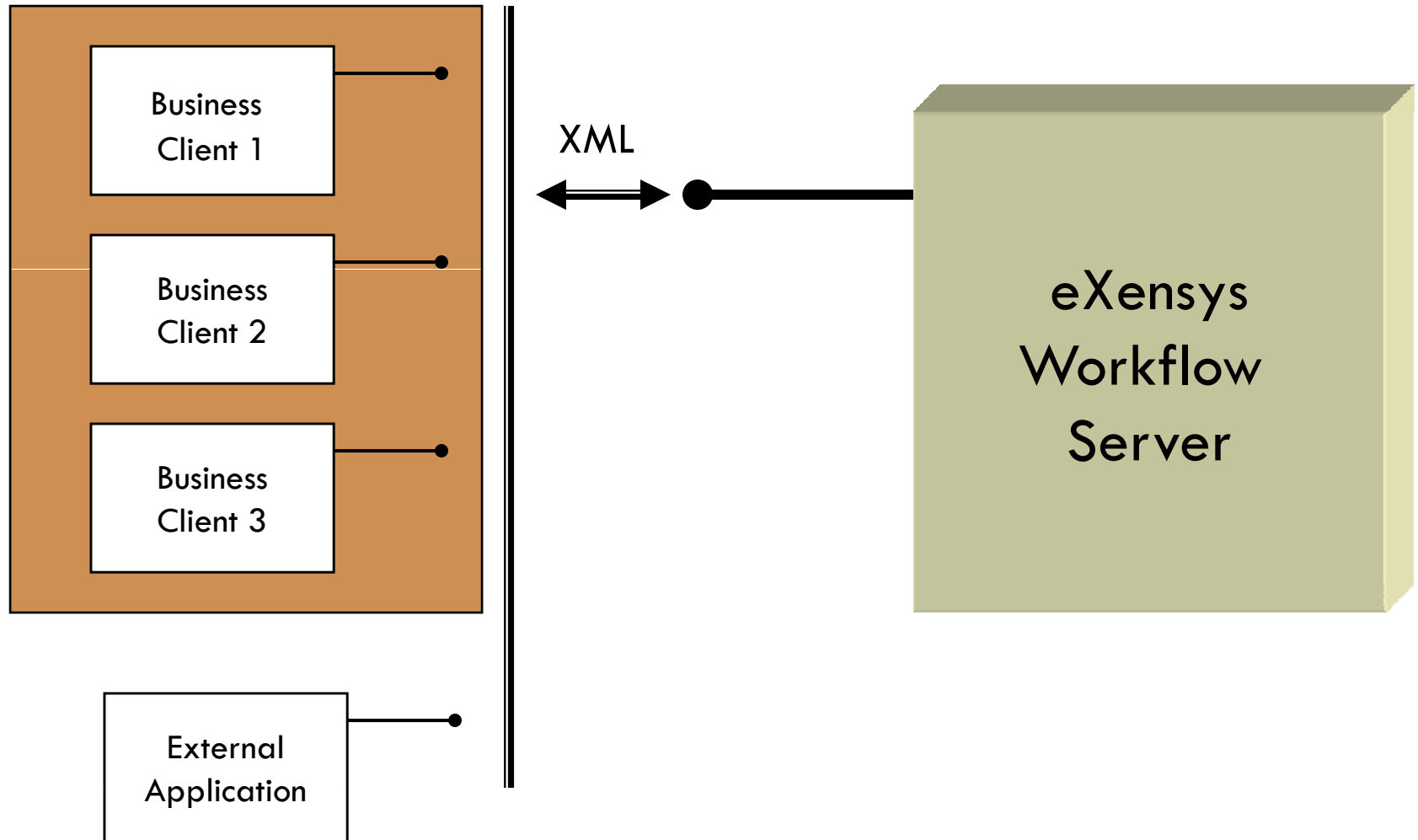
Policy Definition



Request Processing



Component Overview



Other Key Features

Drag and Drop the Features for Policy Definition

Support for Key Workflow Stakeholders – Administrator, Requestor, Participants, Contributors

Requestor Blocking

Support for Keeping Requests On Hold

Request Cancellation, Recall & History

Parameters Modification Before Submitting Participant Response

Open-Ended Workflow Support

Sub-Organization specific workflow policy for fine granular control of the enterprise processes

Support for – Role /Person /Responsibility based customizable workflow definition

Submit Response for Multiple Requests Simultaneously

Workflow Dashboards for Quick Access to Requests and Responses

Value Proposition

Reduced Operating Costs

End-To-End Process Automation Leading to Increased Employee Productivity

Faster Processing Times Due to Elimination of Manual Processing and Support for Parallel Processing

Improved Internal & External (Vendors, Customers, Business Partners) Communication

Total Elimination of Duplication of Work

Support Inter-Organization Communications

Availability of Real-Time Information for Decision Support

Conclusion

Partner with eXensys for Implementing Automated Workflow Management System To:

- ❖ Improve Control Over Business Processes
- ❖ Improve Quality of Service Provided
- ❖ Lower Training & Management Costs



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Thank You