

DESIGN OF A GENERIC WORKFLOW MANAGEMENT SYSTEM

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ABSTRACT

Data is a vital part in present scenario of science and business. The scientists and business people may need to import and export data from one environment to another. Hence, there is a need to automate scientific and business processes. This paper discusses the design of a Generic Workflow Management System to design and monitor repeated procedures with minimal effort. Further, it points to future directions in this respect.

KEYWORDS: Business Process Workflows, Data Management, Management, Scientific Workflows, Workflow Applications, Workflow Management Systems, Workflows