

## Enabling Flexibility In Process Aware Information Systems Challenges Methods Technologies

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Enabling Flexibility in Process-Aware Information Systems Challenges, Methods, Technologies. Manfred Reichert & Barbara Weber. \$69.99; \$69.99; Publisher Description. In today ' s dynamic business world, the success of a company increasingly depends on its ability to react to changes in its environment in a quick and flexible way. Companies have ...

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Enabling Flexibility in Process-Aware Information Systems. Comprehensively describes all relevant state-of-the-art concepts, methods and technologies enabling process flexibility, e.g., process configuration, exception handling, ad-hoc process changes, process schema evolution, and many more. Includes presentations of both open source and commercial process management systems.

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Technologies Enabling Flexibility Support in Process-Aware Information Systems. Front Matter. Pages 439-439. PDF. AristaFlow BPM Suite. Manfred Reichert, Barbara Weber. Pages 441-464. PDF. Alaska Simulator Toolset. Manfred Reichert, Barbara Weber. Pages 465-477. Existing Tool Support for Flexible Processes.

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3.2 A Taxonomy of Flexibility Needs in Process-aware Information Systems. Flexible process support by a PAIS can be characterized by four major flexibility needs, namely support for variability, looseness, adaptation, and evolution (cf. Fig. 3.1).

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3.2 ATaxonomyofFlexibilityNeedsin Process-Aware InformationSystems 44 3.2.1 Variability-, 45 3.2.2 Looseness 46 3.2.3 Adaptation 46 3.2.4 Evolution 47 3.3 Requirementsfor aFlexiblePAIS 50 ... Enabling flexibility in process-aware information systems : challenges, methods, technologies Subject: Berlin [u.a.], Springer, 2012

Enabling Flexibility in Process-Aware - GBV

Content Part 1 – Process-aware Information Systems Part 2 – Flexibility Issues Part 3– Flexibility Support for Pre-specified Process Models Pre-specified process models and flexibility-by-design Process configuration Flexible process execution and handling of anticipated exceptions Handling unforeseen exceptions Process Evolution

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Page 26FutureSOC ' 12 | Enabling Flexibility in PAIS | 14 June 2012. Ability to deal with process changes is among the critical success factors for any process-aware information system (Mutschler et al. 2008) Several competing approaches to foster flexibility in process-aware information systems.

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Enabling Flexibility in Process-Aware Information Systems: Challenges, Methods, Technologies Reichert, Manfred and Weber, Barbara (2012) Enabling Flexibility in Process-Aware Information Systems: Challenges, Methods, Technologies.

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Process-aware information systems (PAISs) are increasingly used to provide flexible support for business processes.

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