A Componentware Methodology based on Process Patterns

We present a new approach to a componentware development methodology based on a system of process patterns. We argue that organizing the development process by means of a pattern system results in higher flexibility compared to traditional ways of defining development processes. This is especially important in the context of componentware. Finally, we propose a pattern catalog with a selection of suitable process patterns.

Stichworte: component; componentware; development process; pattern; pattern language; pattern catalog

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