Software Configuration Management in the Context of BPM and SOA

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Abstract: *Service oriented architectures* (SOA) have established to shape large IT landscapes. *Business process management* (BPM) aims to bring more flexibility to the enterprise and pushes a business driven SOA. In the last years *BPM-suites* (BPMS) have grown to large and powerful systems. They both address development (modelling) as well as execution. Hence they have a big impact on the *software configuration management* (SCM). This paper consolidates best practices that help to do professional software configuration management in the context of BPM and SOA.