Eksplorasi WSO2 BPS dan JBPM

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WSO2 BPS



- WSO2 Business Process Server (BPS) is an easy-to-use Business Process Server that executes business processes written following WS-BPEL standard.
- WS-BPEL is emerging as the de facto standard for composing multiple synchronous and asynchronous web services into collaborative and transactional process flows which increase the flexibility and agility of your service-oriented architecture.

WSO2 BPS



- WSO2 BPS is powered by Apache ODE (Apache Orchestration Director Engine).
- WSO2 BPS provides a complete Web-based graphical console to deploy, manage and monitor business process and process instances.

WSO2 BPS Features



- 1. Define and Execute Business Processes
- 2. Data Manipulation & Extensibility
- 3. Define Workflows Interacting with People
- 4. Create & Monitor Custom Key Performance Indicators (KPIs)
- 5. Graphical Process Modeling
- 6. Process Management via Graphical Administration Console
- 7. Integrates to Existing Environment
- 8. High Availability, Scalability and Stability
- 9. Lightweight, Developer Friendly and Easy to Deploy
- 10. Manage & Monitor

JBoss jBPM

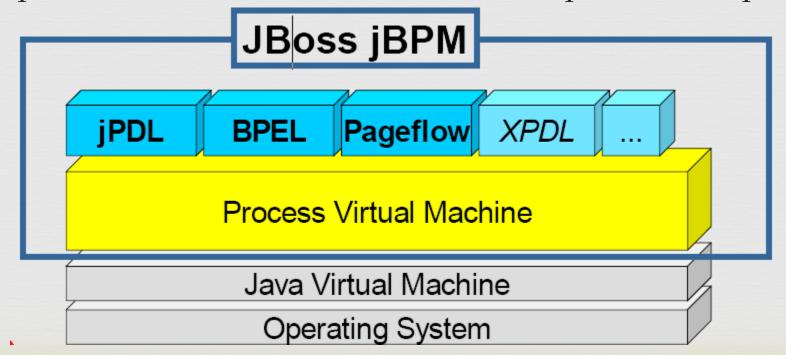


☐ IBoss jBPM is a workflow, process automation, that enables coordination between disparate applications and services, resulting in the deployment of new revenue generating business processes

Architecture Jboss jBPM

CS

☐ IBoss Enterprise Framework that delivers workflow, business process management (BPM) and service orchestration in a multi-process language platform and in a scalable and flexible product footprint.



References

CS

www.egjug.org/files/Introducing%20JBPM.ppt
http://wso2.com/products/business-process-server/
http://www.jbpm.org/