## **DocDetails**

## Docs, Samples and Tutorials for Alpha and ApacheCon

## Goals/Non-goals

- Goals
  - The Petstore app will be at the quality level where people can use it and give feedback using jira as the main communication mechanism.
  - We should be able to drop the petstore app into a Tomcat instance and have it run w/o any extra work (i.e., jdbc jndi setup)
    Control samples should do 2 things
  - - ship a database control sample
    - give early adopters, especially ISVs, a leg up on building controls
    - be functional enough that we can begin to solicit feedback from the community
- Non-goals
  - Ship supported, locked-down canonical controls

## General Notes on the requirements & owners

😛 implies task is completed

Task	Priority	Contributors
jPetstore sample application and associated docs	1	Eddie, Kyle, Steve, Michael, Jonathan, Ken
Pageflows/controls	1	<b>.</b>
graphics redistributable	1	<del></del>
schema and xbeans	1	Eddie
plugin implementation of control interface to db control sample (NOTE: not ultimate binding model for V1)	1	Kyle
HTML docs	1	Steve, Eddie
WS/Axis integration expose as WS	1	Michael, Steve
at least one sample control and associated docs	2	Ken, Steve, Hoi
DB control	2	Ken, Hoi
Docs for sample control, link into jPetstore docs if useful	2	Steve
Reformat controls doc into Forrest DTD format	2	Steve
Docs in SVN for project site	2	Steve
Beehive 101 App Life Cycle	2	Steve, Ken, Kyle, Daryl, Eddie, Rich, Michael
How do I go from downloading to building to running samples?	2	
Better pageflow documentation	2	Steve
helloWorld control tutorial	3	Steve, Kyle
Integration with other containers	3	Kyle
This is what it takes to make Beehive work on Tomcat	3	Kyle
What do I need to understand to integrate Beehive into my platform?	3	Kyle