Document: Deployment Functional Specification.

Reviewer: Binod
Review Date: 18/09/2007

Reference	Location	Review Comments	Author's response	Status
Medium-1	2.5	What is the impact of not persisting sip annotations? How bad is that for startup.	That is something that needs to benchmarked. Basically all Sip Anotations during starup would need to be re-processed.	
Medium-2	general	How would JSR 88 apis work for extension modules?	A new DeployableObject Type object would be created for each extension module type that is supported. The jsr88Type in this case would be the moduleType for this extension module.	WILL UPDATE THE SPEC
Medium-3	General	How would jsr 77 mbeans work for sip? What is the j2eeType for Sip?	This has to be defined. We need to define a j2eeType for extension module which would be responsible for configuring the Sip Application	WILL UPDATE THE SPEC.

Medium-4	General	Asadmin CLI should be able to accept "sip" as the type for .sar archives	Yes, we would need to define an extra property for extension module that would be named as "adminType" . This property would take a value such as SIP and the admin CLI should be able to recognize the SIP modules by polling on the adminType.	
Medium-5	General	Netbeans uses a different api for deployment. Hope that works.	The deployment works with a bogus error.	
Minor-6	General	How does the component specific name resolution work for extension modules? Can you please add some text to explain that?	Shall do that.	

How to attach your review comments to the site:

1. Save your review document in doc format and append your name to the file.For ex, LB_smith
2. Click on the attachments link and upload this document
3. Once the doc is attached, edit the WIKI page to include this link by modifying the "Reviewer" column as follows: [LB_smith|LB_smith]