Oct 17, 2008

ST Information Services and Technology

284 Configuration Initia		Current	Timeline Status	Scope Status	Budget Status None	Sponsor Status	
	8:53:38 PM						
Project Information	Top Issues and I	Risks for the	Project	Sco	pe Status		
"Configuration Management" is a set of concepts for managing change to enterprise application services and reusable building blocks. Our approach is to use the radmind (R- Admin-D) tool to implement what will amount to a master installer for our application servers, independent of the local technologies' installation tools, and a definitive software library containing the last-known-good builds of	Versions of the comp the technology could during integration due	bonents in M change	bility confi radm two p this r insta	The configuration-management project will define two existing web-application services that IS&T will convert to a configuration-managed setup using radmind (R-Admin-D). We will use these two projects as proofs of the viability of this radmind tool for use in managing installation and update of IS&T's enterprise web applications.			
our services and components.	Project Budget a	and Forecas	ts			0110.	
	Estimate Budget Expense		ted Total Ac cost Labor C				
	Key Milestones a	and Delivera	bles				
	# Name		ginal Rev. T nd End St				
Core Team	Repeatable Build: Red Hat				get/Resources	Status	
Garry Zacheiss X Project Manager	1 5 Load Set	10/15/08 10/	15/08 Ov	erdue Nor	le		
Hunter HeinlenProject ManagerMark Manley XProject Manager	Repeatable Build: Red Hat 5 Xen VM 2 Patch	10/15/08 10/	15/08 Ov	erdue budg	Radmind is open source and the project teams understanding is that our only budget resources are attached to our human resources. There will be no		
Michael Gettes Project Manager Stephen Landry Project Manager	Definitive Software Library, replicated across data 3 centers	10/15/08 10/	15/08 Ov	addit	addition of systems, commercial software, or paid support.		
	ISDA Load Set Versioning 4 Scheme	10/27/08 10/2		Not arted			
IS&T Organizational Dependencies		10/15/08 11/		Not arted Spo	nsor Relationsh	ip Status	
ISDA, OIS, SAIS OIS	Repeatable Build: ISDA JDK 1.6 Load 6 Set	10/15/08 11		Not arted			
		10/15/08 11/		Not arted			
	Managed IS&T Product: ISDA Web Services 8 Load Set	11/7/08 11/2		Not arted			
Key Dates	Test: Web Services		-		ect Timeline St	atus	
Original Revised Start Date 10/3/08 10/15/08	System 9 Replication Implement Cfg	11/21/08 12			date is very flexible cation of our secon		
End Date 6/30/09 1/9/09	Mgmt Daemon on Web Services 10 servers	12/2/08 12/			ept, we hope from		
	Reinstall ISDA web services servers with managed			Not			
	11 configurations		9/09 St	arted			
	12 Process design	12/1/08 1/	1/09 I	Not			

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#	Name	Begin	Original End	Task Status
	to integrate config mgmt into ISDA			Started