8-12-11 S&O Meeting Agenda and Notes

OSIdM4HE-Strategy&Org. call, 5pm - 6pm (ET) Friday, 8/12/2011

(Agenda layout shamelessly stolen in toto from Rob Carter's Provisioning Team Agenda plus a few formatting tricks from Matt Sargent of the Registries Team)

Participants

Who	With	Present
Dedra Chamberlin	Berleley & other CA edu's	
Jacob Farmer	Indiana	
Keith Hazelton	UW-Madison / Internet2	
RL "Bob" Morgan	U Dub / Internet2	
Benn Oshrin	Internet2 / Various	
Hampton Sublett	UC Davis	
Bill Yock	U Dub/Rice Board	

- 1. Convene
- 2. Agenda Bash
- 3. Goals for our first month
 - · a. Vision: How would the Open Source IAM world evolve if everything happened the way we thought it should?
 - RL: Difference of views in registries team between Kuali perspective and I2 perspective on, e.g., importance of LoA
 - O BY: Goal: Stock solutions that ppl can easily extend; Eric optimistic; concerns: scope creep;
 - o RL: need someone from Access Mgmt to join this group
 - BY: Advocate further Changing/morphing community dev. model to take better advantage of a broader mode of development; Golden
 rule governance, but RICE is a shared service model shaped by roadmap committee; Interest in broadening this model
 - RL: Having RICE find new way to interact with Internet2, mutual influencing; likely participation will be aimed at HE in general.
 BennO: Jasig/Sakai discussions, looking across portfolio of projects, theme is emerging need to adopt additional new ways of structuring, esp. whatever joint venture might come out of these efforts.
 - HS: We're all trying to accomplish: Affordable, Pluggable IAM stack for IAM. Can we articulate a common goal.
 - b. How do we achieve the vision? What do we have to do to assure alignment of real work with the vision?
 - BY: Fundamental challenge to achieving these goals; you did address gaps, the overlap is more problematic (EricW: Grouper & Kim both have access management capabilities, because of the overlap, it's unlikely that one will go away
 - HS: Having two solutions can be a good thing if they develop toward convergence.
 - KH: Would having an inter-institutional collaboration use case help us ID the ways of handling overlap and co-exist; // w Oracle
 - o RL: Drastic rip and replace would not be a good thing
 - HS: Where we might come together to write new functionality, we'd need to come up with a support model.
 - BY: You also need to look at adoption of current projects, if one is not as widespread, it might need to be sidelined from further development.
 - o BO: market survey, then where there's a gap, what do we do? The concept of duplications of effort is not a big concern for him.
 - RL: OS projects fall down on this. We don't know our market. Especially the smaller ones.
 - o RL, BO: Other groups are parts of the elephant. S&O has responsibility to take on the big lines and boxes
 - RL: I2's less formal way of making investment decisions, and not a lot of resources to invest. New mgmt, perhaps new opportunities will
 emerge.
 - c. Scope: What's on our list for work? What's not?
 - c. Prioritization -- Are there crucial issues or choice points that need input "now"? IAM Market Survey: Who's using What to fill Which chunks of IAM functionality
 - d. Develop recommendations on strategy and tactics for discussion by OSIdM4HE members at the September 16th all-hands meeting.

4. Organization

- a. Do we need a separate mailing list? Sure, why not? See Al
- b. Are we the right people? Do we need more? Someone from the Access Management Team
- c. Shall we do weekly concalls, at least for a month? Yes
- d. Is this time of day acceptable? Yes

5. Als for the next call

- RL'Bob' Documenting the gaps that have no team (yet). AuthN is one example.
- HamptonS Draft charter for S&O Team with thoughts on how we make progress toward our goals
- · Keith Draft someone from the Access Management Team to join S&O so we have all teams represented on our calls
- Keith Create wiki page for our IAM Market Survey planning
- Keith Ask SteveO to create OSIdM4HE-strat@internet2.edu mailing list and subscribe all members