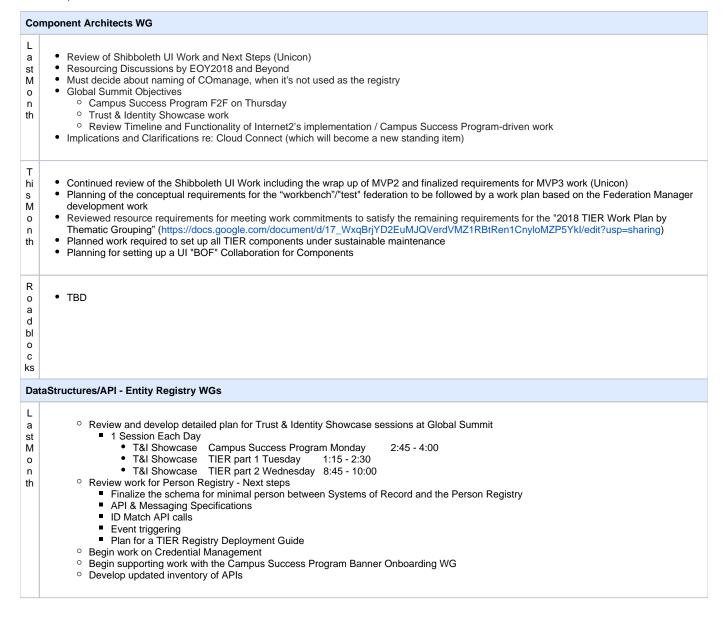
## 2018 - April

## **April Update: TIER Working Groups**

Guide to Updates



T h s N c r tl	<ul> <li>A majority of the time was spent detailing the TIER part 1 and part 2 demonstrations and presentations at the T&amp;I Showcase sessions on Tuesday and Wednesday at the Global Summit 2018.</li> <li>Tuesday Summary Overview Plan:         <ul> <li>The Shibboleth Metadata Management GUI will be demonstrated by staff from the TIER commercial partner Unicon.</li> <li>Identity Onboarding Processes will review the TIER architecture and walk through a demonstration using the TIER Components.</li> </ul> </li> </ul>		
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F	Packaging WG		
L s N c r	<ul> <li>Continued work to create logging standards. The original specification we created would not work well for all use cases. A new, more flexible specification is almost complete.</li> <li>Completed the work to specify the midPoint container and started began preparation of documents for discussion with Evolveum.</li> <li>Completed independent specification for how TIER-compatible containers are to be designed.</li> <li>Continued to solicit testers/deployers for the various components.</li> </ul>		
h s N c r th	<ul> <li>Updated details around all TIER docker containers</li> <li>Updated documentation for all TIER docker reference implementations</li> <li>Updated logging specs based on input from the TIER Campus Success Program and Packaging WG members</li> <li>Advanced details for the midPoint container requirements to collaborate on with Evolveum</li> <li>Planned for a TIER packaging container status and workplan overview as the final presentation during the Wednesday T&amp;I Showcase session</li> </ul>		
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Е	BTAA and TIER Collaboration Provisioning and De-Provisioning		
L s N c r	<ul> <li>We've created a Github repo for collecting SCIM schema requirements: https://github.internet2.edu/tier/scim-schema. Keith H kindly provided a JSON version of the SCIM core schema which we've added to the repo. We're currently searching for extensions but haven't found any so far. Any contributions are welcomed and should be sent to KeithWessel.</li> <li>We completed a set of use cases for a bulk provisioning API. After reviewing these, the TIER API WG doesn't believe that such an API is necessary. They've posted their responses at the bottom of our wiki page: https://spaces.at.internet2.edu/x/koFyBw. The use cases will</li> </ul>		

We're working on our provisioning engine evaluations which will help to guide provisioning best practices that we document.
 Ethan and Jeff are trying out our evaluation questions by doing an evaluation of Midpoint.
 The group is working on an evaluation process and template to guide and simplify evaluations. We'll soon be looking for community members to evaluate both open source and commercial provisioning engines. Interested volunteers should contact Keith Wessel.

T hi s M o n th	<ul> <li>Concluded work on a far-too-long questionnaire for evaluating provisioning engines.</li> <li>Discussed with a few fellow Big Ten IDM folks, and came up with a plan for a shorter evaluation questionnaire that still meets our needs. We're done from 150+ questions to 35: https://spaces.at.internet2.edu/x/0Q2MBw</li> <li>Results of evaluations will be combined with surveys of the Big Ten member schools from last summer to create three deliverables: a best practices write-up, a list of needed functionality that products don't support today for consideration on the TIER roadmap, and a high-level product comparison chart for those shopping for provisioning products.</li> <li>We'll be starting provisioning engine evaluations in the near future. We need help and welcome community participation. It's not a big time commitment. If someone can give an hour or two in June, please contact Keith Wessel.</li> </ul>
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