InCommon WiscNet Pilot

1. <u>Pilot target constituents</u>:   Initial population of one Wisconsin Technical College and one k12 school district.
2. <u>Pilot Scope</u>:   (2 IdPs / a WI Technical College and a small WI K12 school district)
3. <u>Initial Pilot Goals</u>:   Interfederate a technical college and a K12 school district for high school students taking dual credit and/or advanced standing courses at at the technical college.
4. <u>Targeted start and end dates for initial pilot</u>: The date for the technical implementation is October 15th. The pilot implementation will be used with a small group of students that have CVTC coursework as a component of their High School education through May 15th, 2014. After May 2014 a review with next steps for the pilot will be performed.
5. <u>Post-pilot longer term goals</u>:   Use as a communication vehicle, look for additional use cases in the initial pilot group, possibly expanding to more K12s in the area they serve.
6. <u>Federation model selected for project</u>: Interfederation of ADFS
7. <u>InCommon Affiliate assistance/role in pilot</u>:   N/A
8. <u>Targeted applications or cloud services</u>: (Canvas, InBloom, internal, etc.): WiFi, Filesystem and LMS access.

Update from WiscNet as of 8/06/15

1. Pilot target constituents:
    a. Chippewa Valley Technical College (CVTC) and Eau Claire (k12) School District
2. Scope:
    a. 2 IdPs (CVTC, ECSD), and one SP – the CVTC Registration Application, and a CVTC Academic Research Application.
3. Pilot goals:
    a. The Tech College would like to have high school students login with their HS credentials and be able to transfer the necessary data about that student to the Registration Application such that the student could submit a "one click application" to CVTC.
    b. CVTC would also like to offer a Research Application to the same HS student population, this would allow CVTC and the Eau Claire SD students to demonstrate Single-sign on.
4. Targeted Start and end date for initial pilot:
    a. Present/ongoing-January 15th, 2016.
5. Post-pilot longer term goals:
    a. Evaluate the:
        i. Usability – from user/member perspective
        ii. Functionality – from user/member and WN perspective

        iii. Determine the ability of WiscNet to successfully administer/maintain this complex technology stack (Aegis EduZone)

        iv. AND IF DETERMINED TO BE FEASIBLE:

            1. Pursue other IdPs (WN members, Tech Colleges, K12s, others?) and SPs (academic applications, cross member applications, cloud services provided by WiscNet that require authentication) to join/register with WiscNet's EduZone Federation.

6. Federation model chosen for the project:
   a. [Aegis EduZone](#) as the gateway to link SPs who are SAML enabled, and IdPs, likely K12s and Tech Colleges with credentials in AD.
7. InCommon Affiliate assistance/role:
   a. None needed at this time.
8. Targeted applications or cloud services:
   a. Applications sponsored by CVTC (Registration/Application, Research/Academic)