

RAF pilot values and IdPs

The table below indicates what RAF/SFA/MFA values the pilot IdPs plan to populate/release in the pilot

	University of Chicago	XSEDE	Aalto university	CSC (staff)	Masaryk University (test)
IdP entityID and federation	urn:mace:incommon:uchicago.edu, InCommon federation	https://idp.xsede.org/idp/shibboleth , InCommon federation	https://idp.aalto.fi/idp/shibboleth , Haka federation	https://idp.csc.fi/idp/shibboleth , Haka federation	https://id-dev.muni.cz/(test)
Number of users (in total/ in pilot)	86,500 / 3 (probably grow once we find some more vict^H^H^H volunteers)	15,000 / 5	30000 / 3	300 / 3	50000/3
Authentication context values to pilot					
REFEDS SFA	select users	all users	all users	all users	all users
REFEDS MFA (how many users?)	select users (opt-in ~13,000 users enrolled)	user opt-in (3,650 users enrolled with Duo)	unknown amount but presumably in the thousands	~ 30	3
eduPersonAssurance values to pilot	faculty, staff, student				
\$PREFIX\$ (to indicate conformance to RAF)	all users	all users	all users	all users	all users
ID/unique	all users (no epUID)	all users (ePTID but not ePUID)	all users	all users	all users
ID/no-eppn-reassign	all users	all users	all users	all users	all users
ID/eppn-reassign-1y	no	no	no	no	-
IAP/local-enterprise	all users	all users	technically all users but unsure if willing to populate/release	all users	all users
IAP/low	all users	all users	all users	all users	all users
IAP/medium	some users	most users ("vetted" status)	most users that is almost all Finns and some foreigners	all users	all users
IAP/high	(still doing gap/fit)	no	3 users	all users	3
REFEDS SFA (to indicate SFA-capacity)	all users	maybe all users? SFA draft in flux?	all users	all users	all users
REFEDS MFA (to indicate MFA-capacity)	hmm, this one is interesting	users opted in to Duo (not yet sure how to check this)	3	all users	3
ATP/ePA-1m	all users	no support for affiliation	nay	all users	all users
ATP/ePA-1d	all users	no support for affiliation	nay	all users	all users
profile/cappuccino	select users who meet requirements	no because affiliation is required?	most users that is almost all Finns and some foreigners	all users	all users
profile/espresso	select users who meet requirements	no because affiliation is required?	3 users	all users	3