AUTHENTICATION

B Verifies something about A

CHOICE (?)
CONFIDENTIALITY

2 KINDS OF CRED. USABLE BY ANYONE TIED TO RP

WHITELISTING (WL)
CLAIM MINIMALITY (CM)
MUTUAL AUTHE
MUTUAL PROOF PARTIC. (MPP)

ATTRIBUTE		ANTI	
(FPI)		Phishing	
ATTRIB	3RD	FIX	FIX
	PARTY	AUTH	PHISH

NON-BROWSING HTTP SUPPORT

SUPPORT FOR
→ EXIST. INFRA.

X-APP CREDENT. (XAC) EKR1: Fix Web-HTTP Auth

- Non insane Digest repl.
- Anti-phishing: GUI, Mut. Auth
- Passwords AND other

EKR2: Cross-site Identity Eliot's Dad's Prob

EKR3: Claim & Attribute Transferral

EKR1: Fix HTTP Auth

- Anti-phishing: GUI, Mutual Auth
 - → Liase w/ W3C on GUI HTML & Links to HTTP
- Passwords AND other
- Layer/Arch. TBD
- Can stand <u>alone</u>
 Would need to coord. w/ EKR2 & EKR3
- This requires EKR

EKR2: Cross-site identities identifiers

- Eliot's Dad's Problem
 - → Too many passwords / use same
- "Raw assertions of identity are easier to trust than attrs." roughly Name subordination
- Probably existing tech
 - → Maybe Glue work
 - → More analysis
- Requires work/sol'n EKR1
 - → May require shared mechs.
 - → Definitely requires co-ord

EKR3: Claim & Attribute Transferral

- Existing Claim/Attr. Syntaxes can be used, maybe glue work
- Binds Attr assertions to underlying communic'n
- Not just limited to HTTP