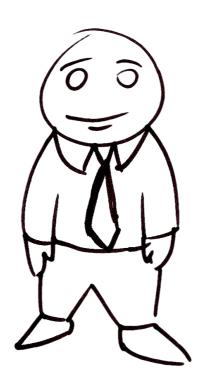
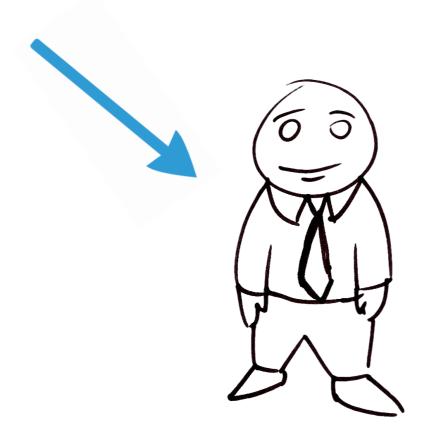


user-centric



openid providers

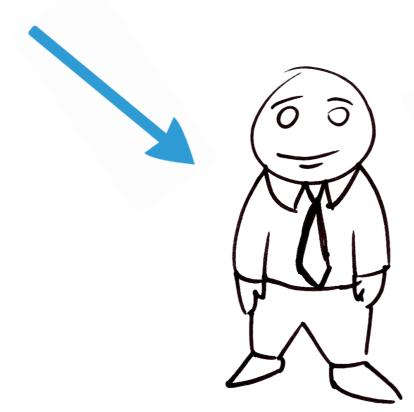
(claims issuers)



openid providers

(claims issuers)

relying parties



customer acquisition

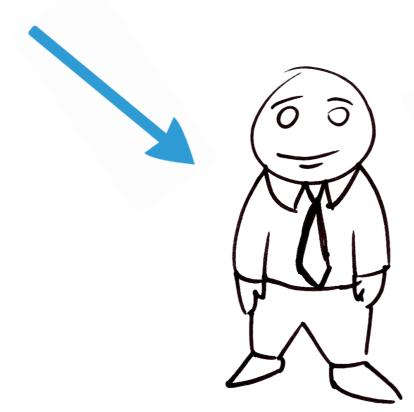
social engagement

brand management

for the enterprise, these are primarily marketing functions openid providers

(claims issuers)

relying parties

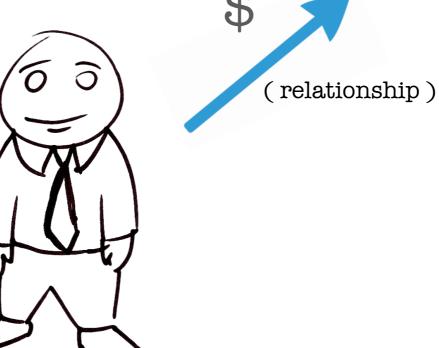


openid providers

(claims issuers)



\$ (ads)



what's the reality

user's don't identify with URLs

consumer trust ≈ brand

rp's economics favor op's of scale

issuers

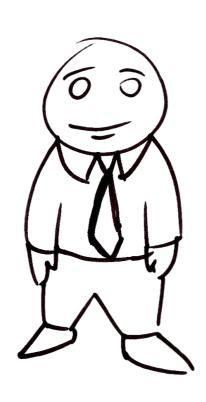
..but this is what we got

issuers

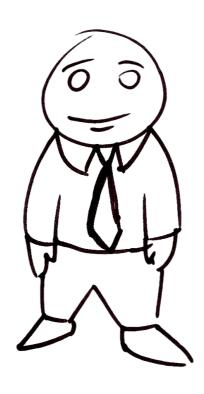


consumer-centric

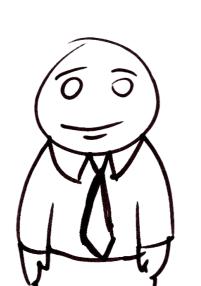
let's look at the enterprise



(few powerful issuers)



(few powerful issuers)

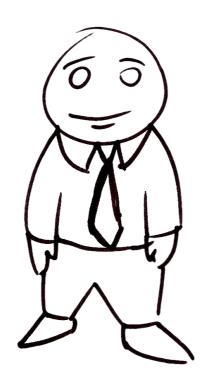


internal

(l all powerful issuer)

SAML IDP (claims)

service provider



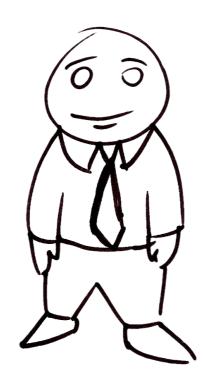
SAMLIDP

enterprise

\$

(claims)

service provider



issuers

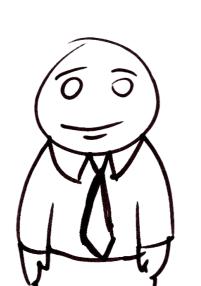
...and this is what we got

issuers

but, this is what the enterprise wants

issuers

(few powerful issuers)



internal

(l all powerful issuer)

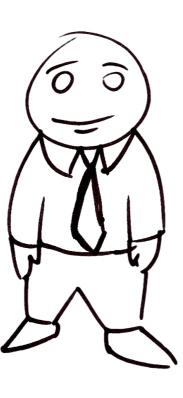
(few powerful issuers)

partner

(long tail of issuers)

internal

(l all powerful issuer)



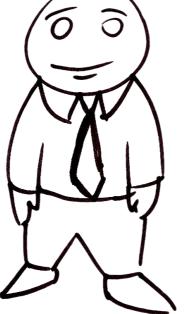
(few powerful issuers)

partner

(long tail of issuers)

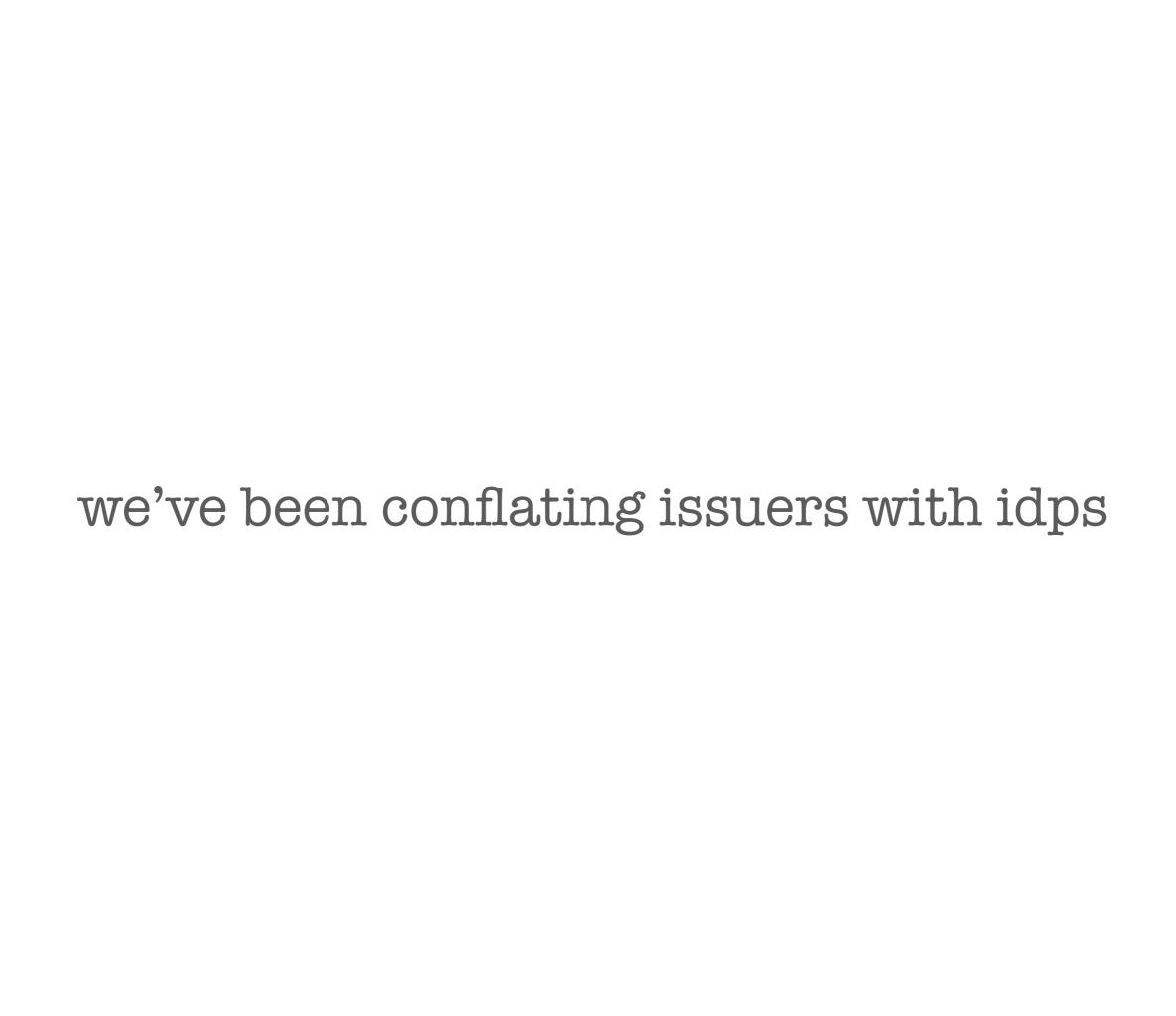
internal

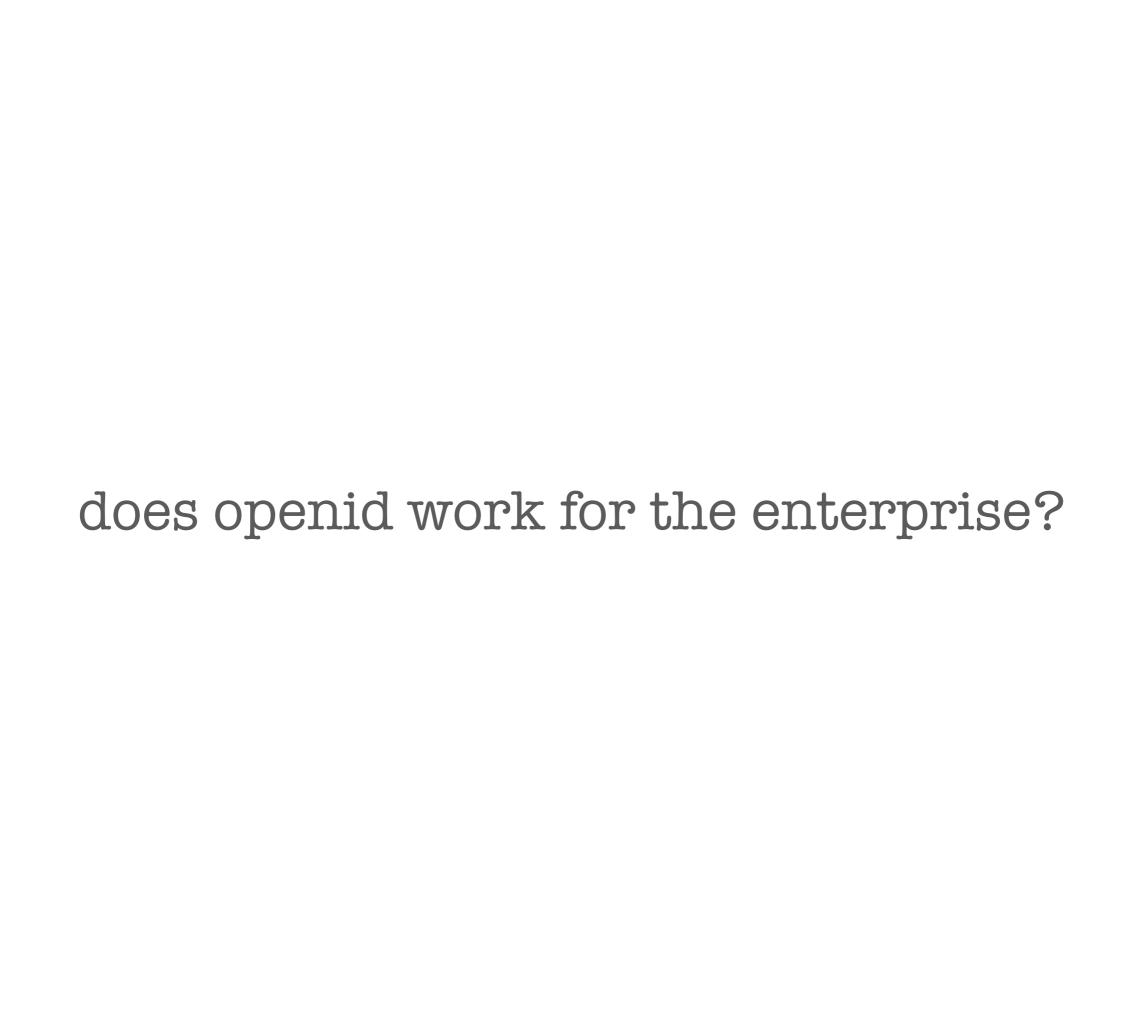
(l all powerful issuer)



customer

(long tail of issuers)



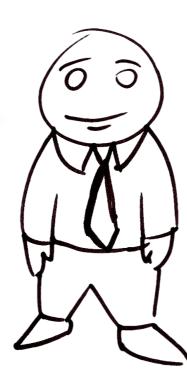


no*

openid connect

(claims)

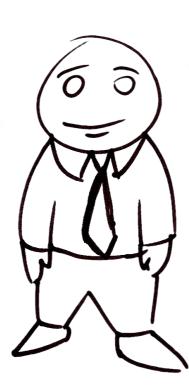
authn provider



(claims)

authn provider relying parties

(claims)

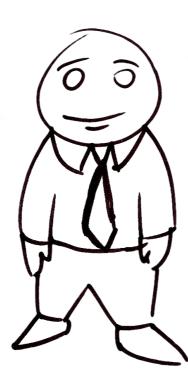


authn provider (claims)

enterprise

relying parties

(claims)



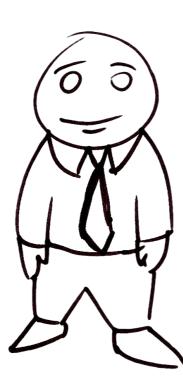
authn provider (claims)

\$

enterprise

relying parties

(claims)



authn provider (claims)

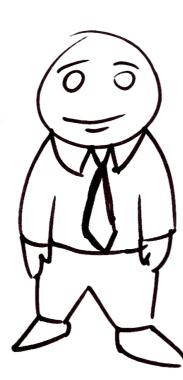
\$

enterprise

relying parties

\$

(claims)



authn provider (claims)

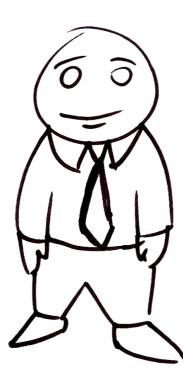
\$

enterprise

relying parties

\$

(claims)



\$

claims-centric

why else are we bullish?

oauth based for data services

artifact profiles

simplicity *