

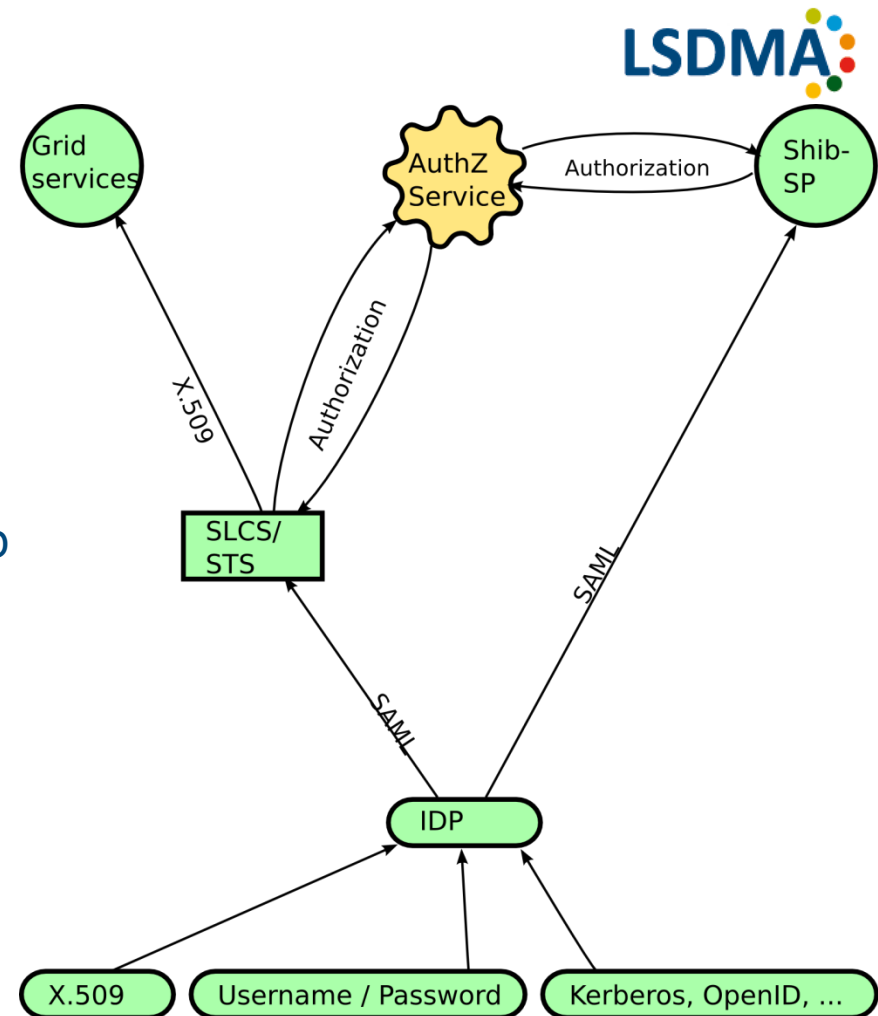
WP1 Input

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Proposal 2

- Starting from the IdM workshop, we tried to come up with a plan:
 - Users: All live in IdP
 - Services: X.509 (grid) as well as Shibboleth (unicore-grid)
 - Translations between X.509 and Shib are possible in both ways
- Missing point:
 - Authorisation



Proposal 2

- Based on Paul's scenarios, we've analysed our suggestion how it fits
- *How does the client communicate with the service:*
 - D:
 - X: yes: via SLCS
 - S: yes
 - P:
 - X: yes
 - S: Web delegation works
 - Self written SPs likely, too
 - SLCS, might be negotiable
- How is the user identified to a service?
 - X: via SLCS
 - S: directly
- Which software can the user use to access a service?
 - W: Always possible
 - G:
 - P: works
 - S: Works via LDAP Facade
 - Security concerns can be mitigated by manual intervention

