🔒 **GluuFederation** / **support-docs** `Private`

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🐧 **mzico** Update new-support-engineer-initial-training.md   5dfa434 22 hours ago

2 contributors 🧑🐧

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41 lines (26 sloc)   1.36 KB

Day 1

- Install Gluu Server (latest version) in any preferred distro. - 1 hour
- Install OpenID Connect Resource Provider by oxD plugin - 2 hours
- Connect with Gluu Server - 30 mins
- Test Single Sign On - 30 mins

Day 2

`A Gluu Server is ready with one RP`

- Configure and test one Multi factor AuthN script (i.e. SuperGluu) - 30 mins
- SSO with RP through SuperGluu - 30 mins
- Configure Cache Refresh: 3 hours
    - Set up backend LDAP server (OpenDJ / OpenLDAP) - 1 hour
    - Configure Cache Refresh - 2 hours

Day 3

`A Gluu Server is ready with one RP + Cache Refresh working + MFA enabled`

- Install one SAML Service Provider by Shibboleth SP - 1 hour
- Configure Shib SP with Gluu Server for SAML SSO - 1 hour
- Test SSO - 30 mins
- Test Basic multi_auth script - 30 mins

Day 4

`A Gluu Serer is ready with OpenID + SAML protocols, Cache Refresh working, MFA enabled, user can login with multi attributes`

- Free test drive / whatever you want to do with Gluu Server - 2 hours
- Try to play with jython interception script to configure and map ePSA mapping - 2 hours

Day 5

`A Gluu Serer is ready with OpenID + SAML protocols, Cache Refresh working, MFA enabled, user can login with multi attributes. eduPersonScopedAffiliation attribute is populated`

- Question / Answer session to Gluu team - 2 hours
- Start cluster - 2 hours onward…