SSO (Also an Example of Integration)

* Scenario

↳ Always Remember Connected Apps.

IdP → SF Org

SP → SF Org

SF → SF Integration.

Steps: IdP Org

1) Certificate & Key Management. (this cert will act as Id. Provider in step-2)

2) Identity Provider → Enable → Select Cert

→ Download MetaData → Share with Service Provider.

ACS URL → Login URL.

3) Go to SP Org > SSO Settings.

New → From Metadata File or URL.

Select File & Save.

4) Use any → Fed Id or User Id.

Again Go to Idp Org :-

> Connected APP in Idp org

> APP Manager > New Connected APP.

> Add Permission & Entity Id.

> Add Entity Id > To see Connected APP in APP Launches.

yesterday

6 months ago

6 months ago

6 months ago

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* Types of Login in SSO in Salesforce

1) Id. Provider Initiated SSO

2) Service Provider " "

Example for Id Provider → Opening OrgCS Tile via Okta Page.

" " SP → - Login. salesforce. com. > login via Okta SSO

Login URL → my domain URL

SAML Response → Encrypted (contains everything like Acti Username, my domain URL, issuer.

↳ We can decrypted.

Add option from My Domain Page.

SSO Case Scenario's

1) Wrong SSO → Federation Id

Error → We can't Log you in because of an Error in Single-Sign-On settings.

2) Incorrect Issuer Passed.

Use → SSO → SAML Assertion Validator Check with Validator & Debug

3) Wrong Entity Id, username. etc.

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* Check for Error in Certificate.

Use → Certificate Decoder Online Site to decode & check.