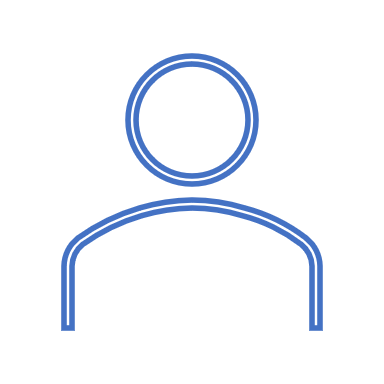
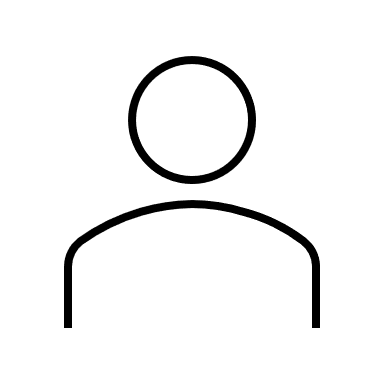
****

**Security Provider**

**(SP)**

**Identity Provider**

**(IdP)**

**User**

User Request to logout from the Service Provider

Delete Session

Response is sent to the SP from IdP through Redirect URL.

User is successfully logged out from the application (SP)

**2. Sequence Diagram on SP Initiated SSO**

**Identity Provider**

**(IdP)**

**Service Provider**

**(SP)**

**User Agent**

1.User accesses the SP initiated URL

through browser.

2. If user is not authenticated into SP, it sends a request message through browser

3. User forwards the request to IdP.

4. If the user is successfully authenticated to IdP, it generates SAML assertion.

5. User sends the SAML response to SP. SP validates the assertion and after validation

session of the user can start.

**3. Sequence Diagram on IdP Initiated SSO**

**Identity Provider**

**(IdP)**

**Service Provider**

**(SP)**

**User Agent**

1.User accesses the IdP initiated URL

through browser.

2. After user is authenticated into IdP, it sends a SAML assertion.

3. SAML assertion is forwarded to SP through browser.

4. User sends the SAML response to SP. SP validates the assertion and after validation

session of the user can start.