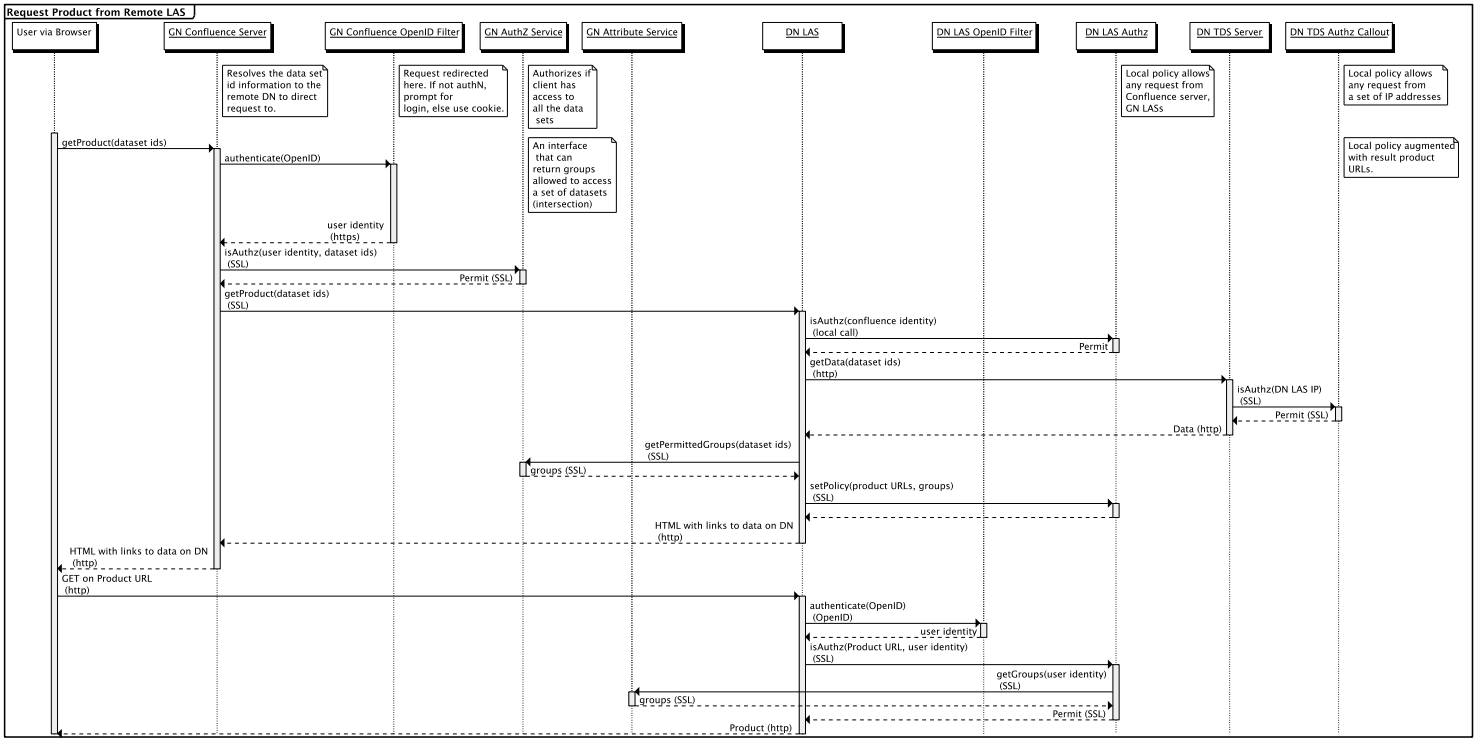
Request Product from Remote LAS
User via Browser
GN Confluence Server
GN Confluence OpenID Filter
GN AuthZ Service
GN Attribute Service
DN LAS
DN LAS OpenID Filter
DN LAS Authz
DN TDS Server
DN TDS Authz Callout
Resolves the data set id information to the remote DN to direct request to.
Request redirected here. If not authN, prompt for login, else use cookie.
Authorizes if client has access to all the data sets
Local policy allows any request from Confluence server, GN LASs
Local policy allows any request from a set of IP addresses
An interface that can return groups allowed to access a set of datasets (intersection)
Local policy augmented with result product URLs.
getProduct(dataset ids)
authenticate(OpenID)
user identity (https)
isAuthz(user identity, dataset ids) (SSL)
Permit (SSL)
getProduct(dataset ids) (SSL)
isAuthz(confluence identity) (local call)
Permit
getData(dataset ids) (http)
isAuthz(DN LAS IP) (SSL)
Permit (SSL)
Data (http)
getPermittedGroups(dataset ids) (SSL)
groups (SSL)
setPolicy(product URLs, groups) (SSL)
HTML with links to data on DN (http)
HTML with links to data on DN (http)
GET on Product URL (http)
authenticate(OpenID) (OpenID)
user identity
isAuthz(Product URL, user identity) (SSL)
getGroups(user identity) (SSL)
groups (SSL)
Permit (SSL)
Product (http)