

Operations Update 2017-03-16

Domains in Endpoint Locations

1. New policy:
 - a. *All domains in IdP endpoint locations SHOULD be owned by the organization associated with the IdP.*
 - b. New public doc for review: [IdP Endpoint Locations](#)
2. New procedure (to be implemented):
 - a. The InCommon RA will no longer verify domains in endpoint locations in either IdP metadata or SP metadata.
 - b. The InCommon RA will continue to verify domains in entityIDs in both IdP metadata and SP metadata.
 - c. The InCommon RA will continue to verify Scopes in IdP metadata.
3. Documentation needed: SP Endpoint Locations

Incident: Multiple Attempts to Publish Metadata on March 10

1. On Friday, March 10, Ops published three signed aggregates at 4:21 pm, 5:28 pm, and 6:16 pm EST.
 - a. The first two published files were identical to the previous day's file and therefore incorrect. The third file was the correct file.
 - b. Root Cause: eduGAIN Operations altered the order of entities in the eduGAIN aggregate.
2. For details, see: [Incident Report 2017-03-10](#)

HTTPS-Protected Endpoints

1. **Question:** *Should all protocol endpoints in metadata be HTTPS-protected?*
2. Current policy: All protocol endpoints in IdP metadata SHALL be HTTPS-protected.
3. Proposed additional policy: *All protocol endpoints in SP metadata SHALL be HTTPS-protected.*
4. For details, see: [HTTPS-protected Endpoints](#)