

EPOS - Anomalie #22550

eposb// sam:sampledFeature produces error in geoserver

19/02/2019 16:30 - Henning Lorenz

Statut:	Résolu	Début:	19/02/2019
Priorité:	Normal	Echéance:	
Assigné à:	Henning Lorenz	% réalisé:	100%
Catégorie:		Temps estimé:	0.00 heure
Version cible:			
Description			
sam:sampledFeature mapped (hard coded) as "Lithosphere" produces an error in geoserver.			
Mapping:			
<pre><AttributeMapping> <targetAttribute>sam:sampledFeature </targetAttribute> <ClientProperty> <name>xlink:href</name> <value>'https://sweet.jpl.nasa.gov/2.3/realEarthReference.owl#EarthLithosphere'</value> </ClientProperty> <ClientProperty> <name>xlink:title</name> <value>'Lithosphere'</value> </ClientProperty> </AttributeMapping></pre>			
Error:			
<pre><ows:ExceptionReport version="1.0.0" xsi:schemaLocation="http://www.opengis.net/ows http://localhost:8080/geoserver/schemas/ows/1.0.0/owsExceptionReport.xsd"><ows:Exception exceptionCode="NoApplicableCode"><ows:ExceptionText>java.lang.RuntimeException: java.lang.RuntimeException: Error applying mapping with targetAttribute sam:sampledFeature java.lang.RuntimeException: Error applying mapping with targetAttribute sam:sampledFeature Error applying mapping with targetAttribute sam:sampledFeature sam:sampledFeature is not a valid location path for type https://data.geoscience.earth/def/eposb:BoreholeType. sam:sampledFeature ns: http://www.opengis.net/samplingSpecimen/2.0, BoreholeType properties: http://www.opengis.net/gml/3.2#metaDataProperty, http://www.opengis.net/gml/3.2#description, http://www.opengis.net/gml/3.2#descriptionReference, http://www.opengis.net/gml/3.2#identifier, http://www.opengis.net/gml/3.2#name, http://www.opengis.net/gml/3.2#boundedBy, http://www.opengis.net/gml/3.2#location, http://www.opengis.net/sampling/2.0#type, http://www.opengis.net/sampling/2.0#sampledFeature, http://www.opengis.net/sampling/2.0#lineage, http://www.opengis.net/sampling/2.0#relatedObservation, http://www.opengis.net/sampling/2.0#relatedSamplingFeature, http://www.opengis.net/sampling/2.0#parameter, http://www.opengis.net/samplingSpatial/2.0#hostedProcedure, http://www.opengis.net/samplingSpatial/2.0#positionalAccuracy, http://www.opengis.net/samplingSpatial/2.0#shape, https://data.geoscience.earth/def/eposb#boreholeUse, https://data.geoscience.earth/def/eposb#custodian, https://data.geoscience.earth/def/eposb#legalAccessLevel, https://data.geoscience.earth/def/eposb#length, https://data.geoscience.earth/def/eposb#operator, https://data.geoscience.earth/def/eposb#purpose, https://data.geoscience.earth/def/eposb#referenceElevation, https://data.geoscience.earth/def/eposb#startPoint, https://data.geoscience.earth/def/eposb#status, https://data.geoscience.earth/def/eposb#boreCollarPositionalAccuracy, https://data.geoscience.earth/def/eposb#locationMeasurementMethod, https://data.geoscience.earth/def/eposb#accessibleDepth, https://data.geoscience.earth/def/eposb#lifeCycleInfo, https://data.geoscience.earth/def/eposb#locatedOnAdminUnit, https://data.geoscience.earth/def/eposb#bholeHeadworks, https://data.geoscience.earth/def/eposb#bholeConstruction, https://data.geoscience.earth/def/eposb#boreholeGeology, https://data.geoscience.earth/def/eposb#monitoringFacility, https://data.geoscience.earth/def/eposb#georesourceFeature, https://data.geoscience.earth/def/eposb#alias, null#FEATURE_LINK</ows:ExceptionText></ows:Exception></ows:ExceptionReport></pre>			

Historique

#1 - 21/02/2019 17:45 - Henning Lorenz

- Statut changé de Nouveau à Affecté
- Assigné à mis à Henning Lorenz
- % réalisé changé de 0 à 100

The problem was a slightly misconfigured namespace. It's resolved now but I can't find a simple "close" button or "close" status.

#2 - 28/02/2019 14:33 - Sylvain Grellet

- Statut changé de Affecté à Résolu