Save Cancel

GeoEvent Definition Name: * Trafikk_i_hele_Norge

Owner Name: auto-generated/com.esri.ges.adapter.inbound.RSS/10.2.0

Fields for
Trafikk_i_hele_Norge

New Field   Reorder Fields

Name	Type	Cardinality	Tags		
title	String	1		✎	✕
link	String	1		✎	✕
guid	String	1		✎	✕
pubDate	Date	1		✎	✕
GEOMETRY	Geometry	1		✎	✕
geo_lat	Double	1		✎	✕
geo_long	Double	1		✎	✕
georss_where	String	1		✎	✕

← This is your incoming event definition

Save Cancel

GeoEvent Definition Name: * OmarAboulola

Owner Name: arcgis
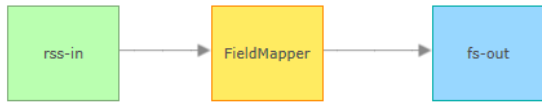
Fields for OmarAboulola

New Field   Reorder Fields

Name	Type	Cardinality	Tags		
Title	String	1		✎	✕
PubDate	Date	1	TIME_START	✎	✕
Link	String	1		✎	✕
shape	Geometry	1	GEOMETRY	✎	✕

← This is your feature service's schema

Here's what your GeoEvent Service should look like:
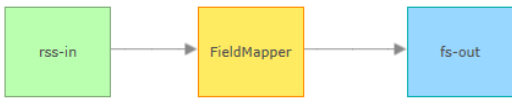
GeoEvent Service: OrmaAboulola

Back to GeoEvent Services

rss-in → FieldMapper → fs-out

Use Long Polling	false
HTTP Method	GET
Parameters	
Acceptable MIME Types (Server Mode)	application/rss+xml,application/atom+xml,application/xml,text/plain
URL Proxy	
Acceptable MIME Types (Client Mode)	application/rss+xml,application/atom+xml,application/xml,text/plain
Frequency (in seconds)	60
Mode	CLIENT
Receive New Data Only	true
Content Body	
Post body MIME Type	
URL	http://www.p4.no/rss/trafikk.aspx
Use URL Proxy	false

Field Mapper processor properties

Fields	Source	Target
	title	Title
	pubDate	PubDate
	link	Link
	GEOMETRY	shape
Target GeoEvent Definition	OmarAboulola	
Source GeoEvent Definition	Trafikk_i_hele_Norge	

GeoEvent Service: OrmaAboulola

Back to GeoEvent Services

rss-in → FieldMapper → fs-out
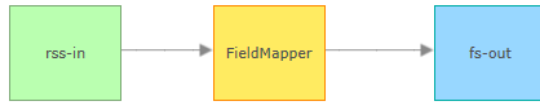
Append to Service	true
Frequency of Deleting Old Features (seconds)	20
Layer	0
Time Field in Feature Class	PubDate
Folder	/
Maximum Feature Age (Minutes)	1440
Delete Old Features	false
ArcGIS Server Connection	RSUNDERMAN_AGS
Unique Feature Identifier Field	Title
Service Name	OmarAboulola
Generate flat JSON	true
Enforce Unique TrackID	false
Update Interval (seconds)	1
Formatted JSON	false
MIME Type	application/json