

Merged 27 schema features read from 1 datasets into 27 resulting feature types
Opened mapping File C:/Users/guler/AppData/Local/Temp/fme_Vq8868.fme for output
Mapping File Generation was SUCCESSFUL
FME Session Duration: 1.8 seconds. (CPU: 1.7s user, 0.1s system)
Mapping File Generation was SUCCESSFUL
END - ProcessID: 21032, peak process memory usage: 39780 kB, current process memory usage: 39780 kB
Reading file
FME 2018.1.0.3 (20180926 - Build 18552 - WIN64)
FME_HOME is 'C:\Program Files\FME\
FME Home Edition (node locked-crc)
Serial Number: 0
Temporary License: 245 days left.
Machine host name is: LAPTOP-NHVD3KS5
START - ProcessID: 18288, peak process memory usage: 26972 kB, current process memory usage: 26844 kB
FME Configuration: Command line arguments are `C:\Program Files\FME\fme`
`C:\Users\guler\AppData\Local\Temp\fme-control-TT8868.tmp` `LOG_STANDARDOUT` `YES`
FME Configuration: Connection Storage: 'C:\Users\guler\AppData\Roaming\Safe Software\FME\
Shared folders for formats are : C:\Program Files\FME\datasources;C:\Users\guler\Documents\FME\Formats
Shared folders for transformers are : C:\Users\guler\AppData\Roaming\Safe Software\FME\Packages\18552-win64\transformers;C:\Program Files\FME\transformers;C:\Users\guler\Documents\FME\Transformers
Shared folders for coordinate systems are : C:\Users\guler\Documents\FME\CoordinateSystems
Shared folders for coordinate system exceptions are : C:\Users\guler\Documents\FME\CoordinateSystemExceptions
Shared folders for coordinate system grid overrides are :
C:\Users\guler\Documents\FME\CoordinateSystemGridOverrides
Shared folders for CS-MAP transformation exceptions are :
C:\Users\guler\Documents\FME\CsmapTransformationExceptions
Shared folders for transformer categories are : C:\Users\guler\Documents\FME\TransformerCategories
FME Configuration: Reader Keyword is `IFC`
FME Configuration: Writer Keyword is `CITYGML`
FME Configuration: Writer Group Definition Keyword is `CITYGML_DEF`
FME Configuration: Reader type is `IFC`
FME Configuration: Writer type is `CITYGML`
FME Configuration: No destination coordinate system set
FME Configuration: Current working folder is `C:\Users\guler\Desktop\Benchmark`
FME Configuration: Temporary folder is `C:\Users\guler\AppData\Local\Temp`, set from environment variable `TEMP`
FME Configuration: FME_HOME is `C:\Program Files\FME`
FME Configuration: FME_BASE is 'no'
FME Configuration: FME_MF_DIR is 'C:\Users\guler\AppData\Local\Temp\
FME Configuration: FME_MF_NAME is 'fme-control-TT8868.tmp`
FME Configuration: FME_PRODUCT_NAME is 'FME(R) 2018.1.0.3`
System Status: 71.62 GB of disk space available in the FME temporary folder (C:\Users\guler\AppData\Local\Temp)
System Status: 128.00 TB of virtual memory available
Operating System: Microsoft Windows 10 64-bit (Build 17763)
FME Platform: WIN64
Locale: tr_TR
Code Page: 65001 (UTF-8)
FME Configuration: Process limit is 15.86 GB of physical memory
FME Configuration: Start freeing memory when process usage exceeds 47.59 GB of virtual memory
FME Configuration: Stop freeing memory when process usage is below 35.69 GB of virtual memory
Creating writer for format: CityGML
Trying to find a DYNAMIC plugin for writer named `CITYGML`
Loaded module 'CITYGML' from file 'C:\Program Files\FME\plugins\CITYGML.dll`
FME API version of module 'CITYGML' matches current internal version (3.8 20180604)

Creating reader for format: Industry Foundation Class STEP Files (IFC)
Trying to find a DYNAMIC plugin for reader named `IFC`
Loaded module 'IFC' from file 'C:\Program Files\FME\plugins\ifc\ifc.dll'
FME API version of module 'IFC' matches current internal version (3.8 20180604)
Detected IFC version 2X3.
IfcSpace instances will have no geometry.
FME API version of module 'CITYGML' matches current internal version (3.8 20180604)
FME API version of module 'CITYGML' matches current internal version (3.8 20180604)
CityGML Writer: No Document encoding set, defaulting to UTF-8.
The uri-map document 'C:\Program Files\FME\xml\urimap\gml_aixm.xml' is being used to map from URI to URI
The uri-map document 'C:\Program Files\FME\xml\urimap\gml_inspire.xml' is being used to map from URI to URI
The uri-map document 'C:\Program Files\FME\xml\urimap\gml_sosi.xml' is being used to map from URI to URI
The uri-map document 'C:\Program Files\FME\xml\urimap\gml_urimap.xml' is being used to map from URI to URI
The uri-map document 'C:\Program Files\FME\xml\urimap\gml_citygml.xml' is being used to map from URI to URI
URI 'CityGML.xsd' mapped to 'file:///C:/Program Files/FME/xml/schemas/CityGML/CityGML/1.0.0/CityGML.xsd'
Parsing schema document 'file:///C:/Program Files/FME/xml/schemas/CityGML/CityGML/1.0.0/CityGML.xsd' ...
A <schemaLocation> in the uri-map is overriding the namespace 'http://www.w3.org/1999/xlink' xsd location from
'http://schemas.opengis.net/gml/3.1.0/xlink/xlinks.xsd' to 'xlink.xsd'
A <schemaLocation> in the uri-map is overriding the namespace 'http://www.w3.org/1999/xlink' xsd location from
'http://schemas.opengis.net/gml/3.1.0/xlink/xlinks.xsd' to 'xlink.xsd'
Using XSD semantics configuration file 'file:///C:/Program Files/FME/xml/CityGML/CityGML_config.xml'.
Creating reader for format: XML (Extensible Markup Language)
Trying to find a DYNAMIC plugin for reader named `XML`
Loaded module 'XML' from file 'C:\Program Files\FME\plugins/XML.dll'
FME API version of module 'XML' matches current internal version (3.8 20180604)
Opening the XML reader with source dataset
'C:\Users\guler\AppData\Local\Temp\FME_1552036533917_18288.xfmap'
FME Configuration: Using FME Reprojection Engine
The XML Reader is using xfMap 'C:\Program Files\FME\xml\CityGML\CityGML_meta_schema_xfmap.xml'
The uri-map document 'C:\Program Files\FME\xml\urimap\gml_aixm.xml' is being used to map from URI to URI
The uri-map document 'C:\Program Files\FME\xml\urimap\gml_citygml.xml' is being used to map from URI to URI
The uri-map document 'C:\Program Files\FME\xml\urimap\gml_inspire.xml' is being used to map from URI to URI
The uri-map document 'C:\Program Files\FME\xml\urimap\gml_sosi.xml' is being used to map from URI to URI
The uri-map document 'C:\Program Files\FME\xml\urimap\gml_urimap.xml' is being used to map from URI to URI
IFC: Plane angle unit determined to be degrees.
IFC: Length unit determined to be 'MILLIMETER'. One 'MILLIMETER' is 0.001 meters
ISO10303-21: Skipping instance #588608: Instance is not syntactically valid.
A fatal error has occurred. Check the logfile above for details
Translation FAILED with 2 error(s) and 0 warning(s) (0 feature(s) output)
FME Session Duration: 4.4 seconds. (CPU: 4.0s user, 0.3s system)
END - ProcessID: 18288, peak process memory usage: 129156 kB, current process memory usage: 119736 kB
A fatal error has occurred. Check the logfile above for details
Program Terminating
Translation FAILED.
Translation failed