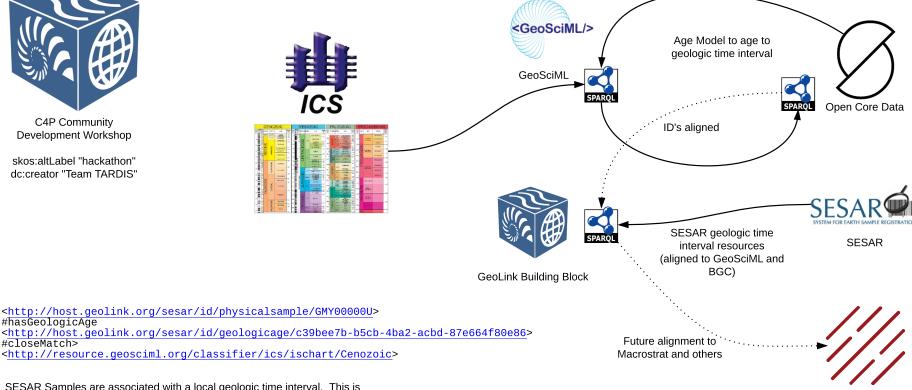


skos:altLabel "hackathon" dc:creator "Team TARDIS"

#hasGeologicAge

#closeMatch>



SESAR Samples are associated with a local geologic time interval. This is matched to ICS based resource hosted by GeoSciML.

A common geologic time resource allows relations across repositories.

CSIRO SPARQL Response

```
"results": {
    "bindings": [
             "rank": {
  "type": "uri",
  "value": "http://resource.geosciml.org/ontology/timescale/rank/Age"
           },
"era": {
  "type": "uri",
  "value":
  "ree.geoscir
"http://resource.geosciml.org/classifier/ics/ischart/Aeronian"
             "targetAge": {
   "datatype": "http://www.w3.org/2001/XMLSchema#decimal",
   "type": "literal",
   "value": "439."
                 "datatype": "http://www.w3.org/2001/XMLSchema#float",
"type": "literal",
"value": "438.5"
          },
"name": {
  "xml:lang": "en",
  "type": "literal",
  "value": "Aeronian Age"
             },
"begin": {
  "datatype": "http://www.w3.org/2001/XMLSchema#float",
  "type": "literal",
  "value": "440.8"
          },
```

Macrostrat