Scoped Contexts

```
"@context": {
  "@version": 1.1,
  "@vocab": "http://schema.org/",
"interest": {
    "@id":"http://xmlns.com/foaf/0.1/interest",
    ""@context": {"@vocab": "http://xmlns.com/foaf/0.1/"}
                                                     @prefix foaf: <http://xmlns.com/foaf/0.1/> .
"name": "Manu Sporny",
                                                     @prefix schema: <http://schema.ora> .
"interest": {
                                                     @prefix xsd: <http://www.w3.org/2001/XMLSchema#> .
  "@id": "https://www.w3.org/TR/json-ld/",
  "name": "JSON-LD",
  "topic": "Linking Data"
                                                     <https://www.w3.org/TR/json-ld/> foaf:name "JSON-LD";
                                                       foaf:topic "Linking Data" .
                                                       foaf:interest <https://www.w3.org/TR/json-ld/>;
                                                       schema:name "Manu Sporny"
```

- Terms can also be used as values of @type, with similar behavior.
- Type-scoped contexts do not propagate (by default), to subobjects, unless set explicitly.

Recursive Lists

```
"@context": {
  "@vocab": "https://purl.org/geojson/vocab#",
  "type": "@type",
  "bbox": {"@container": "@list"},
  "coordinates": {"@container": "@list"}
"type": "Feature",
"bbox": [-10.0, -10.0, 10.0, 10.0],
"geometry": {
  "type": "Polygon",
                                     @prefix geojson: <https://purl.org/geojson/vocab#>.
  "coordinates": [
           [-10.0, -10.0],
           [10.0, -10.0],
                                       a geojson:Feature;
           [10.0, 10.0],
                                       geojson:bbox (-1.0E1 -1.0E1 1.0E1 1.0E1);
           [-10.0, -10.0]
                                       geojson:geometry [
                                        a geojson:Polygon;
                                         geojson:coordinates (
//...
                                            (-1.0E1 - 1.0E1)
                                            (1.0E1 - 1.0E1)
                                            (1.0E1 1.0E1)
                                            (-1.0E1 - 1.0E1)
```