

Nested Properties

```
{
  "@context": {
    "@version": 1.1,
    "skos": "http://www.w3.org/2004/02/skos/core#",
    "labels": "@nest",
    "main_label": {"@id": "skos:prefLabel"},
    "other_label": {"@id": "skos:altLabel"},
    "homepage": {"@id": "http://schema.org/description", "@type": "@id"}
  },
  "@id": "http://example.org/myresource",
  "homepage": "http://example.org",
  "labels": {
    "main_label": "This is the main label for my resource",
    "other_label": "This is the other label"
  }
}
```

@prefix schema: <http://schema.org/> .

@prefix skos: <http://www.w3.org/2004/02/skos/core#> .

@prefix xsd: <http://www.w3.org/2001/XMLSchema#> .

<http://example.org/myresource> schema:description <http://example.org>;
skos:altLabel "This is the other label";
skos:prefLabel "This is the main label for my resource" .

- Also allows nesting to be created when compacting.

Document-relative Vocabulary

```
{
  "@context": {
    "@version": 1.1,
    "@base": "http://example/document",
    "@vocab": "#"
  },
  "@id": "http://example.org/places#BrewEats",
  "@type": "Restaurant",
  "name": "Brew Eats"
  ...
}
```

@prefix : <#> .

:BrewEats a :Restaurant ;
:name "Brew Eats" .

- Better alternative to (deprecated) blank-node properties.