JSON Literals

```
{
  "@context": {
    "@version": 1.1,
    "e": {"@id": "http://example.com/vocab/json", "@type": "@json"}
  },
  "e": [
    56.0,
    {
      "d": true,
      "10": null,
      "1": [ ]
    }
  ]
}
```

- Equivalent to rdf:JSON datatype in N-Triples/Turtle.

- Defines a canonical lexical form for value representation, whitespace and ordering (based on JCS[1]).

[1] JCS: JSON Canonicalization Scheme https://tools.ietf.org/html/draft-rundgren-json-canonicalization-scheme-05

Included Nodes

```
{
  "@context": {
    "@version": 1.1,
    "@vocab": "http://example.org/",
    "classification": {"@type": "@vocab"},
    "service": {"@type": "@vocab"}
  },
  "@id": "http://example.org/base/1",
  "@type": "Thing-with-Items",
  "items": [{
    "@id":"http://example.org/base/2",
    "classification": "enum#c6",
    "service": "enum#s2"
  }, {
    "@id": "http://example.org/base/3",
    "classification": "enum#c6"
  }],
  "@included": [{
    "@id": "http://example.org/enum#c6",
    "@type": "Type",
    "label": "Classification 6"
  }, {
    "@id": "http://example.org/enum#s2",
    "@type": "Service",
    "label": "Login Service"
  }]
}
```

- Useful as an alternative to @graph when objects are not directly related by a property, but should appear together.