

JSON-LD 1.1 Concepts

• Merge generalized object indexing

- Scoped Contexts (property or type) with control of propagation.

Recursive Lists.

- Properties can implicitly name anonymous graphs
("@container": "@graph").

• Property investing.

- Document-relative vocabulary
mapping

• Print out the Terminations.

• Imported contexts.



- Normative HTML data-block extraction.

us on. Literals

• Directorial Text

- Poor-man's content-negotiation
(rel=alternate)

• included nodes.

- Abstract from JSON-itself, allowing for YAML, CBOR and other LD representations.

- Framing on @iid, more uniform frame matching semantics

• DepreateBlankNodeProperties.

JSON-LD 1.1 Concepts

- More generalized object indexing
- Scoped Contexts (property or type) with control of propagation.
- Recursive Lists.
- Properties can implicitly name anonymous graphs
(`"@container": "@graph"`).
- Property nesting.
- Document-relative vocabulary mapping
- Protected Term Definitions.
- Imported contexts.
- Normative HTML data-block extraction.
- JSON Literals
- Directional Text
- Poor-man's content-negotiation
(`rel=alternate`)
- Included Nodes.
- Abstract from JSON-itself, allowing for YAML, CBOR and other LD representations.
- Framing on `@id`, more uniform frame matching semantics
- Deprecate Blank Node properties.

Version Announcement

- Version 1.1 may be specified to use new 1.1 features. This is the default, but can be made explicit. Version 1.0 may be set through the API.

```
{
  "@context":
  {
    "@version": 1.1,
    "schema": "http://schema.org/",
    "name": "schema:name",
    "body": "schema:articleBody",
    "words": "schema:wordCount",
    "post": {
      "@id": "schema:blogPost",
      "@container": "@id"
    }
  },
  "@id": "http://example.com/",
  "@type": "schema:Blog",
  "name": "World Financial News",
  ...
}
```