JSON-LD anonymous named graphs

- Notation3 Formulae are effectively anonymous named graphs
 - JSON-LD has good support for anonymous named graphs:

```
{
   "@context": {
      "@base": "http://bigdata.com#",
      "foaf": "http://xmlns.com/foaf/0.1/",
      "age": "http://purl.org/dc/elements/1.1/age",
      "creator": {"@id": "dct:creator", "@type": "@id"},
      "source": {"@id": "dct:source", "@type": "@id"}
},
   "@graph": [
      {"@id": "bob", "foaf:name": "Bob"},
      {
            "@graph": {"@id": "bob", "age": 23},
            "creator": "http://example.com/crawlers#c1",
            "source": "http://example.net/homepage-listing.html"
      }
]
```

Reasoning in JSON-LD?

- Leverage use of anonymously named graphs to do implication (log:implies).
 - Requires a way to identify universal quantifiers (existential quantifiers simply blank nodes)

Notation3