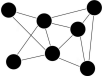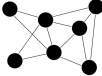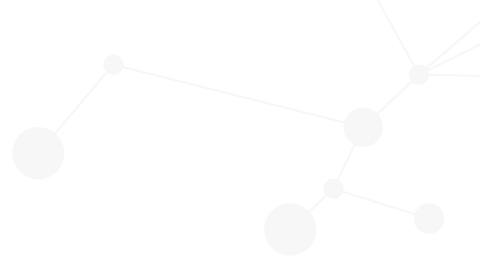# Going Meta #10: SPARQL based integrations… and managing graph expectations

Data returned by SPARQL

Query Type	Produces...	Data shape	Imported with...
SPARQL DESCRIBE	→ RDF		→ n10s
SPARQL SELECT	→ TABLE		→ LOAD CSV, APOC...
SPARQL CONSTRUCT	→ RDF		→ n10s

Cypher + SPARQL

```
WITH 'https://dbpedia.org/sparql/?query=' as endpoint,
'select (?company as ?uri) (?name as ?companyname)
where {
# match company by ticker
?company a dbo:Company ;
    dbp:symbol "<<ticker>>"@en ;
    rdfs:label ?name .

filter(lang(?name) = "en")
}
' as query

match (o:Organization) where o.ticker is not null

load csv with headers from endpoint +
apoc.text.urlencode(replace(query,"<<ticker>>", o.ticker)) as row

return o.ticker, row.companyname, row.uri
```