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Dataset import + nodes and relationships
creation
LOAD CSV WITH HEADERS FROM 'file:///Users/
claudio/Desktop/Melbourne.csv' AS row
MERGE (e:Suburb X {Suburbname:row.Suburb})
WITH e, row
UNWIND split(row.Regionname, ':') AS
Region X
MERGE(s:Region_X {name:Region_X})
MERGE (s)-[r:HAS 1]->(e)
WITH e, row
UNWIND split(row.Address,':') AS House_X
MERGE(h:House X {name:House X})
MERGE (e)-[x:Has 2]->(h)
WITH h, row
UNWIND split(row.SellerG,':') AS SellerG_X
MERGE(g:SellerG X {name:SellerG X})
MERGE (h)-[y:SOLD 3]->(q)
Query 1)
MATCH p=()-[r:HAS_1]->()-[x:Has_2]->()-
[y:SOLD_3]->() RETURN p LIMIT 100
Query 2)
MATCH p=()-[r:Has 2]\rightarrow() RETURN p LIMIT 300
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Query 3)
MATCH p=(s:Region_X)-[r:HAS_1]-
>(e:Suburb_X)-[x:Has_2]->(h:House_X)-
[y:SOLD_3]->(g:SellerG_X) WHERE s.name
CONTAINS "Northern Metropolitan" RETURN p
LIMIT 200
```