Node Creation:

create(ssgi)

Label Add:

create(tech:wipro)

Add 4 Labels to 1 Node:

CREATE (tech:TCS:Infosys:cognizant:Google)

Relation Ship:

CREATE (tcs:Company {name: 'TCS'})

CREATE (infosys:Tech_Company {name: 'Infosys'})

CREATE (tcs)-[:MNC]->(infosys)

CREATE (infosys)-[:MNC]->(google)

Verification:

MATCH (tcs:Company {name: 'TCS'}) RETURN tcs

Create 3 Nodes:

create(bsc),(bcom),(bba)

Play movies CALL db.schema.visualization match(n:Person{name:"Laurence Fishburne"}) RETURN n MATCH (n:Movie {title: "When Harry Met Sally"}) RETURN n match(n:Person{name:"Laurence Fishburne"})-[:ACTED_IN]->(m:Movie) RETURN * MATCH (n:Person) RETURN n LIMIT 25 MATCH (n:Movie) RETURN n LIMIT 25 MATCH (n) RETURN n LIMIT 25