

```

create index on :Article(title);
create index on :Article(body);
create index on :Source(name);
load csv with headers from "file:///UseCase_News_data.csv" as line
    create (a:Article)
        set a = line;
match (a:Article)
merge (s:Source {name: a.`source.title`, uri: a.`source.uri`})
create (s)-[:PUBLISHES]->(a);

:param apiKey =>("...")

match (a:Article)
return a.lang, count(*);

//https://github.com/neo4j-contrib/neo4j-apoc-procedures/releases/download/4.1.0.6/apoc-nlp-dependencies-4.1.0.6.jar
MATCH (a:Article)
where a.lang = "eng"
CALL apoc.nlp.gcp.entities.graph(a, {
    key: $apiKey,
    nodeProperty: "body",
    scoreCutoff: 0.01,
    writeRelationshipType: "HAS_ENTITY",
    writeRelationshipProperty: "gcpEntityScore",
    write: true
})
YIELD graph AS g
RETURN "Success!";

```