```
In [2]: import requests
          import os
          import time
          import urllib
          from neo4j import GraphDatabase, basic auth
          driver = GraphDatabase.driver("bolt://localhost:7687", auth=basic auth("neo4j", "root"))
          session = driver.session()
          # Add uniqueness constraints.
          session.run( "CREATE CONSTRAINT ON (p:PartidoPolitico) ASSERT p.name IS UNIQUE;")
          session.run( "CREATE CONSTRAINT ON (pr:Presidente) ASSERT pr.name IS UNIQUE;")
          session.run( "CREATE CONSTRAINT ON (v:Vicepresidente) ASSERT v.name IS UNIQUE;")
          session.run( "CREATE CONSTRAINT ON (a:Asambleistas) ASSERT a.name IS UNIQUE;")
          session.run( "CREATE CONSTRAINT ON (pa:PartidosPoliticosAliados) ASSERT pa.name IS UNIQUE;")
          session.run( "CREATE CONSTRAINT ON (t:Tweet) ASSERT t.id IS UNIQUE;")
          session.run( "CREATE CONSTRAINT ON (u:User) ASSERT u.screen name IS UNIQUE;")
          session.run( "CREATE CONSTRAINT ON (h:Hashtag) ASSERT h.name IS UNIQUE;")
          session.run( "CREATE CONSTRAINT ON (1:Link) ASSERT 1.url IS UNIQUE;")
          session.run( "CREATE CONSTRAINT ON (s:Source) ASSERT s.name IS UNIQUE;")
          # Consigue Twitter bearer Twitter para pasar al encabezado.
          GO5WKvkXiTHWfXApMe7Y8dX4y1d"
          # URL parameters.
          q = urllib.parse.quote plus(os.environ.get("TWITTER SEARCH","@LassoGuillermo OR #AsambleístasDelCAMBIO
           OR #CREO21 OR #CapacidadParaCambiar OR #LassoBorrero2021 OR #LassoPresidente OR #YoCREOenelCambio OR @
          BloqueCREO21 OR #Todo21 OR #ElAñoDelCAMBIO OR @La6Ecuador OR @ABorreroVega OR @BernardaOM OR @PepeJara2
          1 OR @CREOAzuay"))
          count = 100
          result type = "recent"
          lang = "es"
          since id = -1
          while True:
               try:
                    print(q)
                    url = "https://api.twitter.com/1.1/search/tweets.json?q=%s&count=%s&result_type=%s&lang=%s&sinc
          e id=%s" % (q, count, result_type, lang, since_id)
                    # Send GET request.
                    r = requests.get(url, headers = {"accept":"application/json","Authorization":"Bearer " + TWITTE
          R BEARER ) )
                    # Keep status objects.
                    tweets = r.json()["statuses"]
                    partidopolitico = r.json()["statuses"]
                    if tweets:
                         plural = "s." if len(tweets) > 1 else "."
                         print("Found " + str(len(tweets)) + " tweet" + plural)
                    else:
                         print("No tweets found.\n")
                         time.sleep(65)
                         continue
                    # Metodo que pasa a cyber e imprime la consulta
                    query = """
                    UNWIND $tweets AS t
                    WITH t.
                    ORDER BY t.id
                    WITH t,
                          t.entities AS e,
                           t.user AS u,
                           t.retweeted status AS retweet
                    MERGE (tweet:Tweet {id:t.id})
                    SET tweet.text = t.text,
                         tweet.created_at = t.created_at,
                         tweet.favorites = t.favorite count
                    MERGE (user:User {screen name:u.screen name})
                    SET user.name = u.name,
                         user.location = u.location,
                         user.followers = u.followers count,
                         user.following = u.friends_count,
                         user.statuses = u.statusus_count,
                         user.profile image url = u.profile image url
                    MERGE (user) - [:POSTS] -> (tweet)
                    MERGE (source:Source {name:t.source})
                    MERGE (tweet) - [:USING] -> (source)
                    FOREACH (h IN e.hashtags |
                      MERGE (tag) - [:TAGS] -> (tweet)
                    FOREACH (u IN e.urls |
                       MERGE (url:Link {url:u.expanded_url})
                      MERGE (tweet) - [:CONTAINS] -> (url)
                      MERGE (tweet) -[:pertenece] -> (partidopolitico)
                    FOREACH (m IN e.user_mentions |
                       MERGE (mentioned:User {screen name:m.screen name})
                       ON CREATE SET mentioned.name = m.name
                      MERGE (tweet) - [:MENTIONS] -> (mentioned)
                    FOREACH (r IN [r IN [t.in_reply_to_status_id] WHERE r IS NOT NULL] |
                      MERGE (reply tweet:Tweet {id:r})
                      MERGE (tweet) -[:REPLY_TO] -> (reply_tweet)
                    FOREACH (retweet id IN [x IN [retweet.id] WHERE x IS NOT NULL] |
                         MERGE (retweet tweet:Tweet {id:retweet id})
                         MERGE (tweet) - [:RETWEETS] -> (retweet tweet)
                    11 11 11
                    # Send Cypher query.
                    session.run(query,{'tweets':tweets})
                    print("Tweets added to graph!\n")
                    time.sleep(65)
               except Exception as e:
                    print(e)
                    time.sleep(65)
                    continue
          %40LassoGuillermo+OR+%23Asamble%C3%ADstasDelCAMBIO+OR+%23CREO21+OR+%23CapacidadParaCambiar+OR+%23Lass
          oBorrero2021+OR+%23LassoPresidente+OR+%23YoCREOenelCambio+OR+%40BloqueCREO21+OR+%23Todo21+OR+%23ElA%C
          3%BloDelCAMBIO+OR+%40La6Ecuador+OR+%40ABorreroVega+OR+%40BernardaOM+OR+%40PepeJara21+OR+%40CREOAzuay
          Found 100 tweets.
          Tweets added to graph!
          %40LassoGuillermo+OR+%23Asamble%C3%ADstasDelCAMBIO+OR+%23CREO21+OR+%23CapacidadParaCambiar+OR+%23Lass
          oBorrero2021 + OR + \%23 Lasso Presidente + OR + \%23 YoCREO en el Cambio + OR + \%40 Bloque CREO 21 + OR + \%23 Todo 21 + OR + \%23 El A\%C CREO en el Cambio + OR + \%40 Bloque CREO 21 + OR + \%23 Todo 21 + OR + \%23 El A\%C CREO en el Cambio + OR + \%40 Bloque CREO 21 + OR + \%23 Todo 21 + OR + \%23 El A\%C CREO en el Cambio + OR + \%40 Bloque CREO 21 + OR + \%23 Todo 21 + OR + \%23 El A\%C CREO en el Cambio + OR + \%40 Bloque CREO 21 + OR + \%23 Todo 21 + OR + \%23 El A\%C CREO en el Cambio + OR + \%40 Bloque CREO 21 + OR + \%23 Todo 21 + OR + \%23 El A\%C CREO en el Cambio + OR + \%40 Bloque CREO 21 + OR + \%23 Todo 21 + OR + \%23 El A\%C CREO en el Cambio + OR + \%40 Bloque CREO 21 + OR + \%23 Todo 21 + OR + \%23 El A\%C CREO en el Cambio + OR + \%40 Bloque CREO 21 + OR + \%23 Todo 21 + OR + \%23 El A\%C CREO en el Cambio + OR + \%40 Bloque + OR + \%23 Todo 21 + OR + \%23 El A\%C CREO en el Cambio + OR + \%40 Bloque + OR + \%23 Todo 21 + OR + \%23 T
          3%BloDelCAMBIO+OR+%40La6Ecuador+OR+%40ABorreroVega+OR+%40BernardaOM+OR+%40PepeJara21+OR+%40CREOAzuay
          Found 100 tweets.
          Tweets added to graph!
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          3%B1oDelCAMBIO+OR+%40La6Ecuador+OR+%40ABorreroVega+OR+%40BernardaOM+OR+%40PepeJara21+OR+%40CREOAzuay
          [WinError 10054] Se ha forzado la interrupción de una conexión existente por el host remoto
          Failed to read from defunct connection IPv4Address(('localhost', 7687)) (IPv4Address(('127.0.0.1', 76
          87)))
          Found 100 tweets.
          Failed to read from defunct connection IPv4Address(('localhost', 7687)) (IPv4Address(('127.0.0.1', 76
          \$40 Lasso Guiller mo + OR + \$23 Asamble \$C3\$AD stasDelCAMBIO + OR + \$23 CREO 21 + OR + \$23 Capacidad Para Cambiar + OR + \$23 Lasso Capacidad Para Capacidad Par
          oBorrero2021+OR+%23LassoPresidente+OR+%23YoCREOenelCambio+OR+%40BloqueCREO21+OR+%23Todo21+OR+%23ElA%C
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          Found 100 tweets.
          Failed to read from closed connection IPv4Address(('localhost', 7687)) (IPv4Address(('127.0.0.1', 768
          %40LassoGuillermo+OR+%23Asamble%C3%ADstasDelCAMBIO+OR+%23CREO21+OR+%23CapacidadParaCambiar+OR+%23Lass
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          Found 100 tweets.
          Failed to read from closed connection IPv4Address(('localhost', 7687)) (IPv4Address(('127.0.0.1', 768
          7)))
          %40LassoGuillermo+OR+%23Asamble%C3%ADstasDelCAMBIO+OR+%23CREO21+OR+%23CapacidadParaCambiar+OR+%23Lass
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          Found 100 tweets.
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          3%BloDelCAMBIO+OR+%40La6Ecuador+OR+%40ABorreroVega+OR+%40BernardaOM+OR+%40PepeJara21+OR+%40CREOAzuay
          Failed to read from closed connection IPv4Address(('localhost', 7687)) (IPv4Address(('127.0.0.1', 768
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          Found 100 tweets.
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          3%BloDelCAMBIO+OR+%40La6Ecuador+OR+%40ABorreroVega+OR+%40BernardaOM+OR+%40PepeJara21+OR+%40CREOAzuay
          Found 100 tweets.
          Failed to read from closed connection IPv4Address(('localhost', 7687)) (IPv4Address(('127.0.0.1', 768
          7)))
          ServiceUnavailable
                                                               Traceback (most recent call last)
          <ipython-input-2-dbbff4c3c6a2> in <module>
               # Send Cypher query.
          --> 103
                              session.run(query, {'tweets':tweets})
                             print("Tweets added to graph!\n")
          ~\anaconda3\lib\site-packages\neo4j\work\simple.py in run(self, query, parameters, **kwparameters)
                        if self. autoResult:
          --> 206
                                   self. autoResult. buffer all() # This will buffer upp all records for the previo
          us auto-transaction
               207
          ~\anaconda3\lib\site-packages\neo4j\work\result.py in buffer all(self)
                             record buffer = deque()
               207
          --> 208
                              for record in self:
                                   record buffer.append(record)
          ~\anaconda3\lib\site-packages\neo4j\work\result.py in iter (self)
                        while self._attached is True: # _attached is set to False for _pull on_summary a
          nd _discard on summary
                                        self._connection.fetch_message() # Receive at least one message from the ser
          --> 184
          ver, if available.
               185
                                        if self. attached:
          ~\anaconda3\lib\site-packages\neo4j\io\_bolt4x1.py in fetch message(self)
                              if self. closed:
                                   raise ServiceUnavailable("Failed to read from closed connection {!r} ({!r})".form
          --> 312
          at(
               313
                                        self.unresolved address, self.server info.address))
          ServiceUnavailable: Failed to read from closed connection IPv4Address(('localhost', 7687)) (IPv4Addre
          ss(('127.0.0.1', 7687)))
          During handling of the above exception, another exception occurred:
          KeyboardInterrupt
                                                               Traceback (most recent call last)
          <ipython-input-2-dbbff4c3c6a2> in <module>
               107
                         except Exception as e:
               108
                              print(e)
          --> 109
                              time.sleep (65)
               110
                              continue
          KeyboardInterrupt:
In [ ]:
          #Node2Vec
          MATCH (t1:Tweet {name: 'Guillermo Lasso'})-[tweet1:MENTIONS]->(mentioned)
          MATCH (t2:Tweet {name: "Andrea Rodriguez Carranza"})-[tweet2:MENTIONS]->(mentioned)
          RETURN tl.name AS from,
                   t2.name AS to,
                   algo.similarity.euclideanDistance(collect(tweet1.score), collect(tweet2.score)) AS similarity
          #Euclidean Similarity
          MATCH (t1:Person {name: 'Guillermo Lasso'})-[tweet1:MENTIONS]->(mentioned)
          MATCH (t2:Person {name: "Andrea Rodriguez Carranza"}) - [tweet2:MENTIONS] -> (mentioned)
          RETURN tl.name AS from,
                   t2.name AS to,
                   algo.similarity.euclideanDistance(collect(tweet1.score), collect(tweet2.score)) AS similarity
          #Resource Allocation
          MATCH (t1:Tweet {name: 'Guillermo Lasso'})
          MATCH (t2:Tweet {name: 'Andrea Rodriguez Carranza'})
          RETURN algo.linkprediction.resourceAllocation(t1, t2) AS score
          #Depth First Search
          CALL gds.alpha.dfs.stream(
            graphName: String,
            configuration: Map
          YIELD
             // general stream return columns
             startNodeId: Integer,
                       nodeIds: Integer,
```

In []:

path: Path

CALL gds.graph.create('myGraph', 'Node', 'REL', { relationshipProperties: 'cost' })