

Identificar diferencias entre Neo4j community y enterprise

Tabla de diferencias

Server Architecture	Community	Enterprise
Native graph processing & storage	✓	✓
Graph size limitations	34B nodes	None
ACID Transactions	✓	✓
Enterprise Lock Manager	-	✓
Node Key schema constraints	-	✓
Property existence constraints	-	✓
Auto Reuse of Deleted Space	✓	✓
Transactional ID Management	✓	✓
Transaction Memory Constraint	-	✓
Labeled property graph model	✓	✓
System database	✓	✓
High Performance Caching	✓	✓
Cypher Graph Query Language	✓	✓
Parallel Cypher Runtime	-	✓
Cost-based Query Optimizer	✓	✓
Cypher Sub-queries	✓	✓
Cypher Query Tracing	-	✓

Indexing	Community	Enterprise
GBPTREE (Native Indexes)	✓	✓

Composite Indexes	✓	✓
Native Index Population	✓	✓
Native 8KB Index Key Size	✓	✓
Full text Indexing and Search	✓	✓

Security	Community	Enterprise
Users	✓	✓
Roles	–	✓
Schema-based Security	–	✓
Authentication Attempts Lockout Timing	–	✓
LDAP and Active Directory Integration	–	✓
Kerberos Security Option	–	✓
Clustering	Community	Enterprise
Multi-clustering	–	✓
Multiple database support	–	✓
System Metadata in for Cluster	–	✓
Automatic Cache Warming	–	✓
Rolling Upgrades	–	✓
Resumable Copy/Restore Cluster Member	–	✓
Built-in Diagnostic Metrics	–	✓

Intra-Cluster Encryption	–	✓
IPv6 Support	–	✓
Read Replicas for Analytic Workflows	–	✓

Fabric	Community	Enterprise
Multi-graph Architecture	–	✓
Parallel Graph Execution	–	✓
Correlated Queries	–	✓
Condition Pushdown	–	✓
Result Aggregation	–	✓
Sharding Modelling	–	✓
Disjoint Graphs Option	–	✓
Federated Data	–	✓