❽ NATIVE GRAPH DATABASES

The main data model used: **LPG**.

Neo4j	👎	👍	👎	👍	👎	👍	👍	👍	👎	👎	👍	👍	👎	👍	👎	👍	👍	Neo4j is provided as a cloud service by a system called Graph Story.
GBase	👎	👎*	👎	👎	👎	👎	👎‡	👎	👎	👎	👍	❓	❓	❓	❓	👎	👍	*GBase supports simple graphs only. ‡GBase stores the AM sparsely.
Sparksee/DEX	👎	👍	👎	👎*	👎*	👎	👎‡	👎	👎	👎	👍	👍	👎	👍	👍	👍	👍	*The system uses maps only. ‡Bitmaps are used for connectivity.
GraphBase	👎	👎*	👎	👎	👍	❓	❓	❓	❓	❓	👍	❓	👍	👍	❓	👍	👍	❓	*No support for edge properties, only two types of edges available.
Memgraph	👎	👍	👎	❓	❓	❓	👍	❓	❓	❓	👍	👍	👍	👍*	👍‡	👍	👍	*This feature is under development. ‡Available only for some algorithms.
TigerGraph	👎	👍	👎	❓	❓	❓	❓	❓	❓	❓	👍	👍	👍	👍	👍	👍	👍	—
Weaver	👎	👍	👎	❓	❓	❓	❓	❓	❓	❓	👍	👍	👍	👍	👍	👍	👍	—