

❶ RDF STORES (TRIPLE STORES)																	The main data model used: RDF triples		
BlazeGraph	👎	👍*	👍*	?	?	👎	👎	👎	👎	👎	👍	👍	👍	?	?	👍	?	?	* BlazeGraph uses RDF*, an extension of RDF
Cray Graph Engine	👎	👎	👍	👎*	👎*	👎	👎	👎	👎	👎	👍	👎	👍	👎	👍	👎	👎	👍	* RDF triples are stored in hashtables.
AllegroGraph	👎	👎	👍	👍*	👎	👎	👎	👎	👎	👎	👍	👍	👍	👍	👎	👍	👍	?	* Triples are stored as integers (RDF strings are mapped to integers).
Amazon Neptune	👎	👍*	👍	?	?	👎	👎	👎	👎	👎	👍	👍	👎	👍	👎	👍	👍	👍	* LPG is enabled via Gremlin
AnzoGraph	👎	👍*	👍	?	?	👎	👎	👎	👎	👎	👍	👎	👍	👍	👍	👍	👍	👍	* Data model and schema support SPARQL.
Apache Marmotta	👎	👎	👍	👍*	👎	👎	👎	👎	👎	👎	?	?	?	👍	👍	👍	👍	👍	* The structure of data records is based on that of different RDBMS systems (H2, PostgreSQL, MySQL).
BrightstarDB	👎	👎	👍	?	?	👎	👎	👎	👎	👎	?	?	?	👍	?	👍	👍	?	—
Ontotext GraphDB	👎	👎	👍	?	?	👎	👎	👎	👎	👎	👍	👍	👎	👍	?	👍	👍	?	—
Profium Sense	👎	👎	👍*	?	?	👎	👎	👎	👎	👎	👍	👍	?	👍	?	👍	👍	?	Profium Sense is “AI powered”. * The format used is called JSON-LD: JSON for vertices and RDF for edge.
TripleBit	👎	👎	👍	👎	👍*	👎	👎	👎	👎	👎	👎 [‡]	👎	👎	👎	👎	?	?	👍	The data organization uses compression. * Strings are mapped to variable size integers. [‡] Described as future work.