

MM: A system is **multi model**. **LPG**, **RDF**: A system supports, respectively, the **Labeled Property Graph** and **RDF** without prior data transformation. **FS**, **VS**: Data records are **fixed size** and **variable size**, respectively. **DP**: A system can use **direct pointers** to link records. This enables storing and traversing adjacency data without maintaining indices. **AL**: Edges are stored in the **adjacency list** format. **SE**: Edges can be **stored in a separate edge record**. **SV**: Edges can be **stored in a vertex record**. **LW**: Edges can be **lightweight** (containing just a vertex ID or a pointer, both stored in a vertex record). **MN**: A system can operate in a **Multi Server** (distributed) mode. **RP**: Given a distributed mode, a system enables **Replication** of datasets. **SH**: Given a distributed mode, a system enables **Sharding** of datasets. **CE**: Given a distributed mode, a system enables **Concurrent Execution** of multiple queries. **PE**: Given a distributed mode, a system enables **Parallel Execution** of single queries on multiple nodes/CPUs. **TR**: Support for **ACID Transactions**. **OLTP**: Support for **Online Transaction Processing**. **OLAP**: Support for **Online Analytical Processing**. 👍: A system offers a given feature. 👉: A system offers a given feature in a limited way. 🙅: A system does not offer a given feature. 🤔: Unknown.