The HDB++ Tango archiving system relies on the Tango archive events feature to collect Tango attributes values coming from one or several Tango Control Systems and then store these values in the Database back-end of your choice.

The following back-ends are currently supported: MySQL/MariaDB, Cassandra, PostgreSQL, TimescaleDB (a PostgreSQL extension) and Elasticsearch.

This list could be easily extended, thanks to the layered design of the HDB++ architecture.