

IBM i DB2 Record Level Access

Profound.js Connector provides full Record Level Access support for working with IBM i database tables. Some of the capabilities include:

- Override database file support
- Using files with or without level checking
- QTEMP support for both batch and interactive jobs
- Read/Write/Update/Delete capabilities
- Record Locking
- Fetching records sequentially in either direction
- Fetching records by key
- Multi-part keys
- Use of data structures to fetch and update data
- Use of global record format fields to fetch and update data
- Options for qualified and non-qualified access
- Key data structures
- Updating fields selectively
- Top-down transactional I/O without requiring callbacks
- Access to INFDS (Information Data Structure) values

For more information about RLA capabilities, see [Record Level Access API](#).