



What is RONE?

RONE is a tool designed for [Garuda Platform](#) to organise data from several sources. This application was implemented in Java, using JSwing, GarduaSDK, IntermineFramework, Derby, and PF4J. This app support for run-time plugins for searching databases.

Latest PDF documentation [here](#).

How to install RONE?

- i. Download the latest package [here](#).
- ii. Open the Garuda Platform, load Gadget Installer.
- iii. Load the package to the using the Gadget Installer.

Make sure you have the latest Java Runtime Enviroment.

Licence

This project is covered under the [GNU LGPL v3 Licence](#).

Changelog

- Generated documentation
- Fixed the join table issues

Tuesday, 13. April 2021 12:34AM

Tables

- ▶ How to import data from a file?
- ▶ How to import data from a Garuda Gadget?
- ▶ ~~How add/remove/edit import settings for other Garuda Gadgets?~~
- ▶ How to export data to a file?
- ▶ ~~How to export data to a Garuda Gadget?~~
- ▶ How to export data to a new table?

Manipulating the table

- ▶ How to sort a table?
- ▶ How to join tables together?

Plugins

- ▶ How to use plugins?
- ▶ ~~How to create plugins?~~
- ▶ ~~How to install plugins?~~