3 - Getting Started

3.1 - System Requirements

3.2 - Starting the Flux Capacitor

3.3 - Examples

- Geuvadis Quantifications
- GTEx Quantifications

Recently Updated

1.0.2 Release Notes
Jan 23, 2020 • updated by Micha Sammeth • view change
1.1 Release Notes
Jan 23, 2020 • updated by Micha Sammeth • view change
1.2 Release Notes
Jan 23, 2020 • updated by Micha Sammeth • view change
1.2.1 Release Notes
Jan 23, 2020 • updated by Micha Sammeth • view change
1.2.2 Release Notes
Jan 23, 2020 • updated by Micha Sammeth • view change
1.2.3 Release Notes
Jan 23, 2020 • updated by Micha Sammeth • view change
1.2.4 Release Notes
Jan 23, 2020 • updated by Micha Sammeth • view change
1.3 Release Notes
Jan 23, 2020 • updated by Micha Sammeth • view change
1.4 Release Notes
Jan 23, 2020 • updated by Micha Sammeth • view change
1.5.1 Release Notes
Jan 23, 2020 • updated by Micha Sammeth • view change
1.5.2 Release Notes
Jan 23, 2020 • updated by Micha Sammeth • view change
1.6 Release Notes
Jan 23, 2020 • updated by Micha Sammeth • view change
1.6.1 Release Notes
Jan 23, 2020 • updated by Micha Sammeth • view change
2 - Download
Jan 23, 2020 • updated by Micha Sammeth • view change
Flux Capcacitor error: java.lang.OutOfMemoryError: Java heap space with FLUX_MEM=16G
Dec 03, 2015 • commented by christopher gillies