	App	Description
	BiRT	Eclipse BIRT™ is an open source reporting system for producing compelling BI reports
	ClickHouse	ClickHouse is an open-source column-oriented DBMS for online analytical processing
	Data Cleaner	Data Quality toolkit that allows you to profile, correct, and enrich your data
	Datasette	Datasette is a tool for exploring and publishing data visually and with SQL
	DB Browser	DB Browser for SQLite is a visual, open source tool to create, design, and edit database files compatible with SQLite
	DBeaver	Free multi-platform database tool for developers, database administrators, analysts and all people who need to work with databases
	Druid	Apache Druid is a real-time database to power modern analytics applications
	D-Search	Convenient interface to the “webtools” R package to search for datasets in –all– CRAN packages
	DuckDB	DuckDB is an in-process SQL OLAP database management system
	E-Git	EGit is an Eclipse based GUI for the Git version control system
	Emacs+ESS	Emacs Speaks Statistics (ESS) is an add-on package for GNU Emacs to interact with statistical analysis programs such as R, S-Plus, SAS, Stata and OpenBUGS/JAGS
	Gephi	Gephi is the leading visualization and exploration software for all kinds of graphs and networks
	Glue-viz	Glue is a UI and Python library to explore relationships within and among related datasets

	App	Description
	Gnumeric	Gnumeric is a spreadsheet program that is part of the GNOME Free Software Desktop Project
	GNU Plot	gnuplot is a command-line and GUI program that can generate two- and three-dimensional plots of functions, data, and data fits
	Grafana	Grafana is a popular open-source platform for data visualization and monitoring
	G-Vim	A GUI wraper for the Vim screen-based text editor program, with plugins for R installed
	IPython	A command shell for interactive computing with a convenient console launcher
	Julia	Julia is a high-level, high-performance, dynamic programming language
	Jupyter Notebook	The Jupyter Notebook is a web-based interactive, scientific computing platform
	Jupyter Lab	JupyterLab is the latest web-based interactive development environment for notebooks, code, and data
	KNIME	KNIME Analytics Platform is open source software for data science
	LabPlot	Free, open source and cross-platform Data Visualization and Analysis software accessible to everyone
	LibreOffice Calc	LibreOffice Calc is the spreadsheet component of the LibreOffice software package
	Luigi	Luigi provides a framework to develop and manage data processing pipelines
	Meld	Meld is a visual file diff and merge tool
	Metabase	Metabase is an open-source business intelligence tool
	MOA	MOA is an open source framework for Big Data stream mining. It includes a collection of machine

	App	Description
		learning algorithms
	OpenRefine	OpenRefine is an open-source desktop application for data cleanup and transformation to other formats
	Orange	Orange is a powerful platform to perform data analysis and visualization
	Paraview	ParaView is an open-source, multi-platform data analysis and visualization application
	Pluto	A Pluto notebook is made up of small blocks of Julia code (cells) and together they form a reactive notebook
	PSPP	GNU PSPP is a program for statistical analysis of sampled data. It is a free as in freedom replacement for the proprietary program SPSS
	QGIS	QGIS is a Free and Open Source Geographic Information System
	Quarto	Quarto® is an open-source scientific and technical publishing system built on Pandoc
	R	R is a free software environment for statistical computing and graphics
	R-Studio	RStudio is an Integrated Development Environment (IDE) for R
	Scilab	Scilab is a free and open-source, cross-platform numerical computational package and a high-level, numerically oriented programming language
	Spyder	Spyder is a free and open source scientific environment written in Python, for Python, and designed by and for scientists, engineers and data analysts
	Superset	Apache Superset is a modern, enterprise-ready business intelligence web application
	Tabula	Tabula is a free tool for extracting data from PDF files into CSV and Excel files

	App	Description
	Veusz	Veusz is a scientific plotting and graphing program with a graphical user interface, designed to produce publication-ready 2D and 3D plots
	Visidata	Visidata is an interactive multitool for tabular data. It combines the clarity of a spreadsheet, the efficiency of the terminal, and the power of Python, which can handle millions of rows with ease
	VSCodium	VSCodium is a community-driven, freely-licensed binary distribution of Microsoft's editor VS Code (ready with plugins for R/RMarkdown, Python/Jupyter, Julia)
	Weka	Weka is a GUI and collection of machine learning algorithms for data mining tasks
	WxMaxima	wxMaxima is a document based interface for the computer algebra system Maxima
	Zeppelin	Web-based notebook that enables data-driven, interactive data analytics and collaborative documents with SQL, Scala, Python, R and more