

Issues

#	Project	Tracker	Status	Priority	Subject	Assignee	Category	Target version
4976	BEANS	Feature	New	Normal	Allow to specify different point sizes for different lines on the plot	Arkadiusz Hypki		1.0.0
4975	BEANS	Bug	New	Normal	Check if newly created table inside a notebook get the same rights as the already existing tables	Arkadiusz Hypki		1.0.0
4966	BEANS	Feature	New	Normal	Add a history for each field, to make it very easy to revert an entry to a previous state	Arkadiusz Hypki		1.1.0
4965	BEANS	Bug	New	Normal	Add some mechanism to notify the user if a NotebookEntry has changed (in the case e.g. of closing the web page)	Arkadiusz Hypki		1.0.0
4961	BEANS	Bug	New	Normal	In Bulk panel, for admin, add options to change someone other Notebooks, Datasets and Tables	Arkadiusz Hypki		1.1.0
4960	BEANS	Task	New	Normal	Check permissions whether they are correctly validated in API	Arkadiusz Hypki		1.0.0
4955	BEANS	Optimization	New	Normal	If plot takes long time to compute then increase automatically time period for the next refresh	Arkadiusz Hypki		1.1.0
4950	BEANS	Task	New	Normal	Implement adding more rows to already existing H5Connector	Arkadiusz Hypki		1.1.0
4949	BEANS	Task	New	Normal	Creata a separate class for List<ColumnDef> defs	Arkadiusz Hypki		1.1.0
4948	BEANS	Bug	New	Normal	Automatically increase the number of allowed fields for ES	Arkadiusz Hypki		1.0.0
4947	BEANS	Optimization	New	High	In H5Connector lazy read data from H5 file only if the column is needed	Arkadiusz Hypki		1.1.0
4945	BEANS	Task	New	Normal	Collect all logs for a job	Arkadiusz Hypki		1.1.0
4937	BEANS	Feature	New	Normal	Add "save only" button to all entries, not only to Pig	Arkadiusz Hypki		1.1.0
4930	BEANS	Feature	New	Normal	Integrate BEANS with Topcat	Arkadiusz Hypki		1.1.0
4876	BEANS	Feature	New	Normal	Create a BackupJob which will be started on every BEANS start and which will create backups periodically	Arkadiusz Hypki		1.1.0
4595	BEANS	Task	New	Normal	In STORE command for UniTable add ability to store a specific file into already existing dataset	Arkadiusz Hypki		1.1.0
4593	BEANS	Optimization	New	Normal	Play with Apache Tez optimization	Arkadiusz Hypki		1.1.0
4592	BEANS	Task	New	Normal	beans bulk jar file which goes into apache tez share folder is too big	Arkadiusz Hypki		1.1.0
4588	BEANS	Feature	New	Normal	Save statistics for every job	Arkadiusz Hypki		1.1.0
4587	BEANS	Bug	New	High	Add ability to stop Pig script for a user	Arkadiusz Hypki		1.0.0
4584	BEANS	Feature	New	Normal	All search index related jobs put to a separate channel CHANNEL_INDEX - it will be fast	Arkadiusz Hypki		1.1.0
4582	BEANS	Task	New	Normal	Fine tuning Pig	Arkadiusz Hypki		1.1.0
4572	BEANS	Feature	New	Normal	Add NotebookEntry for Latex text	Arkadiusz Hypki		1.1.0
4535	BEANS	Feature	New	Normal	For many different jobs add Notifications (Pig, indexing etc)	Arkadiusz Hypki		1.1.0
4532	BEANS	Feature	New	Normal	Allow to set option for auto-updates in bulk panel	Arkadiusz Hypki		1.1.0
4531	BEANS	Feature	New	Normal	Add to Connector interface a method to iterate over lines	Arkadiusz Hypki		1.1.0
4525	BEANS	Feature	New	Normal	Add Database Explorer panel to Administrator pages	Arkadiusz Hypki		1.1.0

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4524	BEANS	Feature	New	Normal	Add connector to AMUSE numerical package	Arkadiusz Hypki		1.2.0
4523	BEANS	Feature	New	Normal	Integrate BEANS with ds.js	Arkadiusz Hypki		1.1.0
4520	BEANS	Feature	New	Normal	Add crossfilter as a plugin	Arkadiusz Hypki		1.1.0
4517	BEANS	Task	New	Normal	Add About page with much more info about BEANS	Arkadiusz Hypki		1.1.0
4515	BEANS	Feature	New	Normal	Add a summary page with various vital checks	Arkadiusz Hypki		1.1.0
4514	BEANS	Feature	New	Normal	Allow to download the data from Plots in the form of plain text and ps/pdf files	Arkadiusz Hypki		1.1.0
4501	BEANS	Task	New	Normal	Evaluate AxonDB as a connector for BEANS	Arkadiusz Hypki		1.2.0
4495	BEANS	Task	New	Normal	There is variables MAX_TABLES_PER_PLOT in Plot class - think about removing it	Arkadiusz Hypki		1.1.0
4421	BEANS	Task	New	Normal	Think about using Apache Ignite for Hadoop computations	Arkadiusz Hypki		1.1.0
4395	BEANS	Feature	New	Normal	Create beans-agent project which will manage services like cass, pig and hadoop for the user	Arkadiusz Hypki		1.1.0
4394	BEANS	Feature	New	Normal	While uploading split the file into chunks, otherwise if the import fails at the end it will be pinfull	Arkadiusz Hypki		1.1.0
4392	BEANS	Feature	New	Normal	Create a page for BEANS with all the information about connected services (cass, hadoop, pig), their state and nodes	Arkadiusz Hypki		1.1.0
4388	BEANS	Bug	New	High	Make BEANS to work with other databases too (not only with cassandra)	Arkadiusz Hypki		1.2.0
4376	BEANS	Feature	New	High	Allow to export/import the data	Arkadiusz Hypki		1.1.0
4373	BEANS	Task	New	Normal	Evaluate Apache Mesos	Arkadiusz Hypki		1.1.0
4370	BEANS	Feature	New	Normal	Evaluate ggobi visualisation software	Arkadiusz Hypki		1.1.0
4349	BEANS	Feature	New	High	Allow import from FITS, HDF5, AMR files	Arkadiusz Hypki		1.1.0
4323	BEANS	Feature	New	Normal	Evaluate Hue project	Arkadiusz Hypki		1.1.0
4322	BEANS	Feature	New	Normal	Evaluate AitFlow project	Arkadiusz Hypki		1.1.0
4303	BEANS	Optimization	New	Normal	Allow to specify which columns to read from tables. It will also speed up Apache Pig	Arkadiusz Hypki		1.1.0
4296	BEANS	Feature	New	Normal	Make BEANS independend of Cassandra - there is no reason not to use e.g. MapDB entirely	Arkadiusz Hypki		1.2.0
4294	BEANS	Optimization	New	Normal	While importing a big file, split it actually to several input files and process each independently	Arkadiusz Hypki		1.1.0
4293	BEANS	Task	New	Normal	Check what happens if an import to table fails, mark such a table as broken	Arkadiusz Hypki		1.1.0
4292	BEANS	Task	New	Low	Think whether to change the class Table, it exceeds default 5KB batch cass threshold	Arkadiusz Hypki		1.1.0
4287	BEANS	Task	New	Normal	Renumerate rows in Data for NotebookTable after creation	Arkadiusz Hypki		1.1.0
4281	BEANS	Task	New	Normal	Currentl TableStorage can read only from Dataset tables, implement it also for Notebook tables	Arkadiusz Hypki		1.1.0
4277	BEANS	Task	New	Low	All static files put under /static path	Arkadiusz Hypki		1.1.0
4276	BEANS	Task	New	Low	Add cache to all static css/js/png files	Arkadiusz Hypki		1.1.0
4232	BEANS	Task	New	Normal	Add atomic long counter to PlotStorage for indexing the rows (do not use UUID). In this way it will be consistent with data scheme from Table class	Arkadiusz Hypki		1.1.0
4228	BEANS	Task	New	Normal	Instead of using JMX use sstableloader - it should speed up bulk loads	Arkadiusz Hypki		1.2.0

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4224	BEANS	Feature	New	Normal	For small plots allow users to write e.g. gnuplot scripts	Arkadiusz Hypki		1.2.0
4222	BEANS	Feature	New	Normal	For notebooks, datasets and other allow to define params with descriptions (not only with key and values)	Arkadiusz Hypki		1.1.0
4220	BEANS	Feature	New	Normal	Add ability to mark notebooks as templates	Arkadiusz Hypki		1.1.0
4218	BEANS	Task	New	Normal	Carefully clean the code before making it public	Arkadiusz Hypki		1.1.0
4092	BEANS	Feature	New	Normal	Add search box for plots	Arkadiusz Hypki		1.0.0
4043	BEANS	Task	New	Normal	Add some warning messages if there are more than X points for PlotData	Arkadiusz Hypki		1.1.0
4024	BEANS	Feature	New	Normal	Example how to use PigListener (and implement counters in Pig)	Arkadiusz Hypki		1.1.0
4000	BEANS	Feature	New	Normal	Allow to specify path on the hard drive to import a file from it adhoc (without importing it to the BEANS db)	Arkadiusz Hypki		1.1.0
3628	BEANS	Feature	New	Normal	Add support for other languages: i.e. Spark	Arkadiusz Hypki		1.2.0
1862	BEANS	Feature	New	Normal	CLI tool to extract data from tables and plots	Arkadiusz Hypki		1.1.0
1860	BEANS	Feature	New	Normal	MR job to summarise disk usage, number of rows, validation etc.	Arkadiusz Hypki		1.2.0
1858	BEANS	Feature	New	Normal	Bulk meta-data change for Datasets	Arkadiusz Hypki		1.1.0
1737	BEANS	Feature	New	Normal	If there are too many points in the plot send to the user non-interactive plot (image)	Arkadiusz Hypki		1.1.0
1226	BEANS	Feature	New	Low	If data changed then mark plots as "update needed"	Arkadiusz Hypki		1.1.0