Batvox.torrent [Extra Quality]

batvox.torrent is a file-based torrent implementation that is a thin wrapper around the mumble core api. batvox.torrent is a java implementation that uses the jvm for file system access.torrent uses the same low level file access methods as the core torrent code, and should work in all cases.torrent can be used as a torrent launcher, and can be used on all mumble servers. batvox.torrent has the following features: dynamic seeding/leeching matching of upload and download speeds refresh of selected files on the fly set file limits on torrents file are stored locally (on the user's harddrive) any file format supported logging of all activities buildscript { repositories { mavencentral() } dependencies { classpath 'org.batvox:batvox:1.0.2' } } apply plugin: 'org.batvox.torrent' batvox.torrent is a maven project. you can clone this project to your local disk and build it with maven (e.g. "mvn package"): batvox.torrent is developed and maintained by the contributors. if you think this project is missing a feature or does not do what you'd expect, please create a pull request or open an issue on github. a torrent containing all of the bats made by batvox. description the torrent is a zip file containing the full list of all the bats that can be made with batvox. it is made available so that people can play around with the different options and see how it works. how to use it 1. download the torrent file 2. unzip the torrent 3. start batvox 4. choose the option '{#batvox.batvox.torrent}' how to report bugs if you encounter any bugs, please report them here: how to contribute if you are interested in contributing to batvox, please read the contributing page first. license this tool is released under the gplv2 license. report bugs if you encounter any bugs, please report them here: in u.s. pat. nos. 4,731,945 and 4,770,031 (the '945 and '031 patents), and in u. patent application ser. 624,430 and 624,431, all of which are assigned to the assignee hereof, there are described and claimed embodiments of a method for producing a compact, sealed can end having a "pull" feature and a surrounding panel. the method involves first forming the can end using conventional techniques, e.g., drawing and ironing, and then in a single sequence of operations (in the '945 and '031 patents) forming the pull tab by forming a peel-away panel at the edge of the can end, and further forming a surrounding panel around the pull tab. for example, the peel-away panel is formed by providing an inwardly-curving wall on the can end edge, and then stretching the wall inwardly to form the pull tab, and then subsequently collapsing the wall inwardly to form the surrounding panel. in all of the embodiments described and claimed in the '945 and '031 patents and the '430 and '431 applications, a suitable mold is provided with a pair of spaced-apart, fixed-in-place mold sections. the can end is seated on one of the mold sections, and then the opposite end of the can end is seated on the other of the mold sections. then, the mold sections are rotated relative to one another so that the can end is rotated about the center line of the can end, so that an inwardly-curving wall is formed by the mold sections on the edge of the can end. subsequently, the mold sections are moved toward one another so that a peel-away panel is formed in the can end, and then the mold sections are moved away from one another so that the peel-away panel is collapsed against the can end.

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