Quassel IRC - Feature #34

Transition to new storage backend

05/23/2007 05:54 PM - Sputnick

Status:	Closed		**Start date:**	
Priority:	High		**Due date:**	
Assignee:	Sputnick		**% Done:**	0%
Category:	Quassel Core		**Estimated time:**	0.00 hour
Target version:	0.2.0-alpha1			
OS:	Any			

Description

After the file-based and the interim sqlite-based backlog storage, we will transition to a new storage backend. This will provide a common interface to different SQL backends (starting with Sqlite). In addition to providing the backlog, the storage backend also manages unique IDs for messages and buffers, and it stores and manages core users and their passwords.

Additional information:

Storage baseclass is already partly implemented. Sqlite backend has already mostly been implemented by EgS.

History

#1 - 06/03/2007 07:11 PM - Sputnick

SqliteStorage integrated and working. Note that some bits of Storage are still missing, for example the inclusion and selection of multiple backends.