Quassel IRC - Feature #619

Introduce BufferConfig - persistent per-buffer attributes

03/12/2009 06:30 PM - Sputnick

Status:	Feedback		**Start date:**	03/12/2009
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:			**Estimated time:**	0.00 hour
Target version:				
OS:	Any			

Description

There are some data we'd like to set and store for each buffer separately:

- Encoding (such that some buffers can have a different fallback than the default)
- Session restore behavior: Always join/Never join/Restore last state
- Buffer-specific ignore and highlight lists
- Possibly more once we start thinking about that

So we'd need BufferConfig object that is synced, and a way to store attributes coupled to BufferId in the database. Personally I'd like a flexible approach, e.g. serializing BufferConfig via QVariant, so we can easily add new features, and don't keep a ton of empty fields in the database (only settings differing from the default would be stored).

One could access such settings via right-click on a buffer item, for example.

History

#1 - 03/13/2009 02:08 PM - pennywise

- chatline input history should be also per buffer instead of global

#2 - 03/13/2009 02:45 PM - TerrorBite

pennywise wrote:

> - chatline input history should be also per buffer instead of global

I agree with this. Possibly the input box itself should also be per-buffer but I know that some people like having it global

#3 - 03/13/2009 07:21 PM - EgS

yes, but that's a different BR. I always forget the id, but there is one.
This BR is regarding persistent stuff, which is more like buffer specific settings which should survive a core restart.