

Quassel IRC - Bug #51

Implement a settings infrastructure for managing local and session-wide data

07/08/2007 04:45 PM - Sputnik

Status:	Closed	Start date:	
Priority:	High	Due date:	
Assignee:	Sputnick	% Done:	0%
Category:	General / Unspecified	Estimated time:	0.00 hour
Target version:	0.2.0-alpha1	OS:	Any
Version:	0.13.1		
Description			
<p>In BR #35 (GUI profiles), we have specified three major classes of settings we'd like to store:</p> <ul style="list-style-type: none">• GUI Profile Settings<ul style="list-style-type: none">- Stored globally within the core- Everything "session-like" that might apply to several clients. Buffer settings and visibility, views, buffer/query names, etc.• Core Connection Profile Settings<ul style="list-style-type: none">- Everything that applies to the local client only, but might differ across different core connections.- Core connection settings (host, user, pw)- GUI-specific stuff - window sizes and positions• General GUI Settings<ul style="list-style-type: none">- Fonts, styles... <p>In order to more easily handle these kinds of settings (Global is a mess right now, for local stuff we use QSettings, but it's also a mess to keep that consistent everywhere...), we will implement a Settings infrastructure that should make it much easier.</p> <p>First step is already done: We have an interface for storing and retrieving session-wide data. This (and QSettings) will be the foundation for the Settings class hierarchy.</p>			

History

#1 - 08/08/2007 09:58 AM - Sputnik

Basics are in place, Global is gone. More subclasses within the Settings hierarchy will be added as needed and on-the-fly.