

## Quassel IRC - Feature #362

### allow usage of .ini config files with compile time switch -DENABLE\_INI=1

10/21/2008 01:36 PM - al

<b>Status:</b>	Resolved	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Sputnick	<b>% Done:</b>	100%
<b>Category:</b>	General / Unspecified	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	0.4.0		
<b>OS:</b>	Any		
<b>Description</b>			
When compiled with cmake -DENABLE_INI=1, Quassel stores its settings in .ini files instead of the platform "native" style. This helps Windows Domain users who can't easily synchronize registry entries across different workstations.			

#### History

##### #1 - 01/13/2009 09:58 PM - Sputnick

- Status changed from New to Assigned
- Assignee set to Sputnick
- Priority changed from High to Normal
- Target version set to 0.4.0

Will generally store settings in .ini files in a specifiable config dir. Should make things much easier for packagers/distros (as needing a home directory is a PITA in many setups), and keep configs and database in one place. Crossplatform is cool, but Qt chose to define their own "standard" obviously, as nothing else is using ~/.config apparently.

##### #2 - 01/20/2009 11:07 PM - Sputnick

- Status changed from Assigned to Resolved
- % Done changed from 0 to 100

Windows (always) stores settings in .ini files as of

<http://git.quassel-irc.org/?p=quassel.git;a=commit;h=17a2e7912f49f70273f90ea3f744960a7d08a6b4>

#### Files

0001-allow-usage-of-.ini-config-files-with-compile-time-s.patch	4.22 KB	10/21/2008	admin
---	---------	------------	-------