

Quassel IRC - Bug #493

Core cannot use SSL cert

01/21/2009 05:35 PM - pennywise

Status:	Closed	Start date:	01/21/2009
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		OS:	Any
Version:	0.3.1+		
Description			
First, I created a SSL cert:			
<pre>pennywise@kubuntu:~/Repository-Checkouts/quassel\$ openssl req -x509 -nodes -days 365 -newkey rsa:1024 -keyout ~/.config/quassel-irc.org/quasselCert.priv -out ~/.config/quassel-irc.org/quasselCert.pem Generating a 1024 bit RSA private key ..++++++++++ writing new private key to '/home/pennywise/.config/quassel-irc.org/quasselCert.priv' ----- You are about to be asked to enter information that will be incorporated into your certificate request. What you are about to enter is what is called a Distinguished Name or a DN. There are quite a few fields but you can leave some blank For some fields there will be a default value, If you enter '.', the field will be left blank. ----- Country Name (2 letter code) [AU]:DE State or Province Name (full name) [Some-State]:BW Locality Name (eg, city) []:KARLSRUHE Organization Name (eg, company) [Internet Widgits Pty Ltd]:MYCOMPANY Organizational Unit Name (eg, section) []:JS Common Name (eg, YOUR name) []:MC Email Address []:mc@fun.org</pre>			
Then I started my core (git 8cc811b1baf648b85fc90a8d7ecf98259f9976ba)			
<pre>pennywise@kubuntu-8:~/Repository-Checkouts/quassel\$./quasselcore 2009-01-21 17:26:15 Warning: SslServer: /home/pennywise/.config/quassel-irc.org/quasselCert.pem contains no key data 2009-01-21 17:26:15 Warning: SslServer: Unable to set certificate file Quassel Core will still work, but cannot provide SSL for client connections. Please see http://quassel-irc.org/faq/cert to learn how to enable SSL support. 2009-01-21 17:26:15 Warning: SslServer: /home/pennywise/.config/quassel-irc.org/quasselCert.pem contains no key data *** IMPORTANT: Config and data file locations have changed. Attempting to auto-migrate your core settings... Core is currently not configured! Please connect with a Quassel Client for basic setup. 2009-01-21 17:26:15 Info: Listening for GUI clients on IPv4 0.0.0.0 port 4242 using protocol version 9 Contains no key data? This is either an issue with the openssl generation of the certificate, or the handling via quassel. Anyway, it doesn't work :)</pre>			

History

- #1 - 01/21/2009 05:45 PM - pennywise
- Status changed from New to Closed

My bad :/ Generation of cert was invalid. close this plz