

Smuxi - Bug # 971: Exception: Expected assignment operator (=) - Line: 1, Position: 306.

Status:	New	Priority:	High
Author:	norsk gutt	Category:	
Created:	05/21/2014	Assigned to:	
Updated:	06/13/2014	Due date:	05/28/2014
Complexity:			
Found in Version:	newest stable		
Subject:	Exception: Expected assignment operator (=) - Line: 1, Position: 306.		
Description:	<p>I get this every time I try to start Smuxi. Happened after my PC crashed once. I tried to reinstall, with no luck.</p> <pre><pre> Exception Type: Nini.Ini.IniException Exception Message: Expected assignment operator (=) - Line: 1, Position: 306. Exception StackTrace: ved Nini.Ini.IniDocument.LoadReader(IniReader reader) ved Nini.Ini.IniDocument..ctor(String filePath) ved Smuxi.Engine.FrontendConfig..ctor(String uiName) ved Smuxi.Frontend.Gnome.Frontend.Init(String[] args) ved Smuxi.Frontend.Gnome.MainClass.Main(String[] args) </pre></pre>		

History

05/22/2014 07:12 PM - Mirco Bauer

Your smuxi-frontend.ini broke, rename the file and it should start again. Also would be nice if you could paste or upload your broken file so I can see how the corruption possibly happened.

05/26/2014 08:03 PM - norsk gutt

Mirco Bauer wrote:

> Your smuxi-frontend.ini broke, rename the file and it should start again. Also would be nice if you could paste or upload your broken file so I can see how the corruption possibly happened.

Copied from the file:

[Frontend]

UseLowBandwidthMode = False

ShowQuickJoin = True

ShowMenuBar = True

ShowStatusBar = True

[Frontend/Engines]

Engines =

Default =

05/26/2014 08:06 PM - norsk gutt

Sorry.

I had the file on 2 users. The user I am using had just an empty file, and renaming/deleting the file solved the problem.

Thanks.

06/13/2014 07:08 PM - norsk gutt

norsk gutt wrote:

> Sorry.

> I had the file on 2 users. The user I am using had just an empty file, and renaming/deleting the file solved the problem.

> Thanks.

This happened once more.

My PC got a crash (instant), and again Smuxi would not start.

Removing the smuxi-frontend.ini fixes the problem (the file was empty this time too).