## Smuxi Issues [FROZEN ARCHIVE] - Bug # 800: Error: SSH tunnel setup failed (exit code: 1)

Status:	Feedback	Priority: Normal
Author:	Christopher Bridenstine	Category:
Created:	01/16/2013	Assigned to:
Updated:	01/17/2013	Due date:
Complexity:		
Found in Version:		
Subject:	Error: SSH tunnel setup failed (exit code: 1)	
Description:	While attempting to connect to a remote server through the windows client, I received the following error	
	message in a popup window:	
	<del></del>	
	An error occurred while connecting to the engine!	
	All ellor occurred write conflecting to the	engine:
	Engine URL:	
	Error: SSH tunnel setup failed (exit code: 1)	
	SSH program: plink.exe	
	SSH parameters: -batch -N -X -I XXUSERNAMEXX -i "C:\Users\Username\key.pem" -P 22 -L	
	127.0.0.1:7689:127.0.0.1:7689 -R 127.0.0.1:52344:127.0.0.1:52344 -C XXSERVERXX	
	Program Error:	
	Unable to use key file "C:\Users\Username\key.pem" (OpenSSH SSH-2 private key)	
	Using username "XXUSERNAMEXX".	
	FATAL ERROR: Disconnected: No supported authentication methods available	
	Program Output:	
	The client configuration has been around for while and was unused for a few months. The server's IP	
	address changed during the downtime and the used configuration simply changed the server's IP. I've	
	double check and the server's IP and ports are correct. I have no trouble connecting to the server on the	
	previously existing linux installs.	
	I may try removing the client and config files and starting over with a fresh install. I will also restart the	
	windows session to see if the client is simply flaking out after a bad previous connection.	
	willdows session to see if the cheff is sill	pry making out after a bad previous confidention.

## History

## 01/17/2013 01:36 AM - Mirco Bauer

- Status changed from New to Feedback

Program Error:

Unable to use key file "C:\Users\Username\key.pem" (OpenSSH SSH-2 private key)

Check that the file exists and you can open it. If that works, are you sure OpenSSH keys are supported? to my knowledge you need to convert them to some putty format using the putty key tool.

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