

pfSense - Bug #4340

OpenVPN connect fails if login contains special characters (e.g. &)

01/29/2015 03:20 AM - Yuriy K.

Status:	Resolved	Start date:	01/29/2015
Priority:	Normal	Due date:	
Assignee:		% Done:	100%
Category:	OpenVPN	Estimated time:	0.00 hour
Target version:	2.2.1	Affected Version:	2.2
Plus Target Version:		Affected Architecture:	
Release Notes:	Default		

Description

Hello,
after upgrade pfSense to 2.2, OpenVPN fails connect for login S&V (authorization by AD).

openvpn: user 'S' could not authenticate.

Jan 28 20:37:42 openvpn: /openvpn.auth-user.php: ERROR! Either LDAP search failed, or multiple users were found.

Regards,
Yuriy.

Associated revisions

Revision 95c93bc3 - 01/31/2015 03:13 AM - Ermal Luçi

Fixes #4340 encode username same as with password to avoid issues with special chars.

Revision fdf6fcb3 - 01/31/2015 03:14 AM - Ermal Luçi

Fixes #4340 encode username same as with password to avoid issues with special chars.

History

#1 - 01/29/2015 06:44 PM - Chris Buechler

- Category set to OpenVPN

- Target version set to 2.2.1

- Affected Version set to 2.2

#2 - 01/31/2015 03:17 AM - Ermal Luçi

- Status changed from New to Feedback

Fixed the same way as poasswords

#3 - 01/31/2015 03:20 AM - Ermal Luçi

- % Done changed from 0 to 100

Applied in changeset [95c93bc3f6a281bd525d72925ea54dfa6ec2709b](#).

#4 - 01/31/2015 03:20 AM - Ermal Luçi

Applied in changeset [fdf6fcb3b1405016146088f547085c5d08ff0398](#).

#5 - 03/10/2015 10:26 PM - Chris Buechler

- Status changed from Feedback to Resolved

fixed