

pfSense - Bug #1916

LDAP Authentication ignores user naming attribute

09/28/2011 12:18 AM - c c

Status:	Resolved	Start date:	09/28/2011
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	User Manager / Privileges	Estimated time:	0.00 hour
Target version:		Affected Version:	2.0
Plus Target Version:		Affected Architecture:	
Release Notes:			
Description <p>Using a User Naming Attribute other than CN does not appear to work. Additionally, LDAP authentication (both Diags-->Authentication, and OpenVPN client auth) seems to ignore "" and anything after an @ symbol (that is, user "test" is considered the same as "test@testing.com").</p> <p>Steps to reproduce:</p> <ol style="list-style-type: none">1) setup an LDAP server. Add user cn=test, with attribute "mail=test@testing.com".2) Set up pfSense to authenticate against that server.3) Go to diags-->Authentication. Try to authenticate both as username "test", and as username "test@thisisnonsense". Note how either one works.4) Change the user naming attribute to "mail".5) test authentication again, this time with username "test@testing.com". <p>Expected result:</p> <p>pfSense should properly authenticate the user by the selected attribute.</p> <p>What actually happens:</p> <p>Presumably because @ signs are being ignored, the user is not found and authentication fails.</p> <p>Tested on pfSense 2.0 in a virtual environment (amd64).</p>			

History

#1 - 09/28/2011 12:32 AM - Chris Buechler

- Category set to User Manager / Privileges
- Target version set to 2.0.1
- Affected Version set to 2.0

#2 - 10/24/2011 11:56 PM - Chris Buechler

- Target version deleted (2.0.1)

#3 - 02/19/2017 01:48 PM - Kill Bill

Certainly works just fine now.

#4 - 02/19/2017 02:11 PM - Jim Pingle

- Status changed from New to Resolved