

Foreman - Bug #2098

LDAP (AD) not working after 1.0.1 to 1.1RC1 Upgrade

01/03/2013 10:08 AM - Josh Baird

Status: Closed	
Priority: Normal	
Assignee: Ohad Levy	
Category: Authentication	
Target version: 1.1	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
LDAP worked successfully in 1.0.1 and broke after an upgrade to 1.1RC1. The debug log shows:	
Started POST "/users/login" for 172.29.74.189 at Thu Jan 03 09:03:49 -0600 2013 Processing by UsersController#login as HTML Parameters: {"utf8"=>"â", "commit"=>"Login Â»", "authenticity_token"=>"aXBshxH56isuxV0N1g2WxN6QSdbcT8mo8Dt0LHuL2Ik=", "login"=>{"password"=>"[FILTERED]", "login"=>"jbaird"}} Setting current user thread-local variable to nil User Load (0.2ms) SELECT `users`.* FROM `users` WHERE `users`.`login` = 'jbaird' LIMIT 1 AuthSource Load (0.2ms) SELECT `auth_sources`.* FROM `auth_sources` WHERE `auth_sources`.`id` = 2 LIMIT 1 LDAP-Auth with User na\svcoreman Search Result: 0 Search Message: Success no DN Failed to authenticate Josh Baird against LDAP-NA authentication source invalid user Setting current user thread-local variable to nil Redirected to http://foreman.corp.domain.com/users/login Completed 302 Found in 27ms	
na\svcoreman has access to read and search the LDAP directory. A TCPDUMP shows a successful query/lookup:	
LDAPMessage searchResDone(2) success [1 result] searchResEntry(2) "CN=Baird\, Josh,OU=CRP,OU=People,DC=na,DC=domain,DC=lan"	
However, the log is showing "Search Result: 0"	

Associated revisions

Revision 6367839a - 01/03/2013 10:14 AM - Ohad Levy

fixes #2098 - ldap auth when using a different account for authentication was broken

History

#1 - 01/03/2013 10:15 AM - Ohad Levy

- Category set to Authentication
- Assignee set to Ohad Levy
- Target version set to 1.1

#2 - 01/03/2013 10:15 AM - Ohad Levy

- Status changed from New to Closed
- % Done changed from 0 to 100

Applied in changeset [6367839adf50bf8090c968104f16441f22d8f44](#).