

Redmine - Feature #23973

One user - multiple LDAP backends

2016-10-03 12:52 - Michal Kalwig

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	LDAP	Estimated time:	0.00 hour
Target version:			
Resolution:	Duplicate		
<div>Description</div> <p>Hello,</p> <p>Is there a way to configure Redmine so that he will use 2 LDAP servers (2 DCs) in case of failure of first one? I am trying to create high availability application but without this function I cannot ensure that. DCs must be also rebooted, patched etc.</p> <p>Please let me know. I tried multiple ways: white space in field "host", dot, comma, semicolon. Nothing worked. Always error of:</p> <pre>getaddrinfo: Temporary failure in name resolution</pre> <p>I'm using Redmine 3.3.0.</p> <p>Thanks in advance!</p> <p>Michał</p>			

History

- #1 - 2016-10-03 13:57 - Michal Kalwig
- I would also like to point out that both DCs belong to the same domain.
- #2 - 2016-11-15 09:29 - Toshi MARUYAMA
- Related to Feature #11967: Secondary LDAP Server added
- #3 - 2016-11-15 09:32 - Toshi MARUYAMA
- Related to deleted (Feature #11967: Secondary LDAP Server)
- #4 - 2016-11-15 09:32 - Toshi MARUYAMA
- Status changed from New to Closed
- Resolution set to Duplicate
- Duplicate of [#9216](#).