

ステータス:	New	開始日:	2011/02/09
優先度:	通常	期日:	
担当者:		進捗率:	0%
カテゴリ:	LDAP_28	予定工数:	0.00時間
対象バージョン:		作業時間:	0.00時間
Redmineorg_URL:	https://www.redmine.org/issues/7588	status_id:	1
category_id:	28	tracker_id:	2
version_id:	0	plus1:	0
issue_org_id:	7588	affected_version:	
author_id:	27193	closed_on:	
assigned_to_id:	0	affected_version_id:	
comments:	0		

説明

The current LDAP implementation of redmine only supports one LDAP server per method. For redundancy it's not practicable to create a second LDAP method, because in the case of a crash of the server for method1 all users connected with method1 are not able to log in anymore. So there a 2 possibilities to solve the redundancy problem:

Support more than one LDAP server for an authentication method and poll the second if the first doesn't answer

Poll for _ldap._tcp.domain.tld SRV records and use the returned servers (best method imo)