

## Redmine - Feature #7588

### Recognize existing SRV records for finding LDAP servers

2011-02-09 12:14 - Matthias Lohr

<b>Status:</b>	New	<b>Start date:</b>	2011-02-09
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	LDAP	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Resolution:</b>			
<b>Description</b> <p>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:</p> <ol style="list-style-type: none"><li>1. Support more than one LDAP server for an authentication method and poll the second if the first doesn't answer</li><li>2. Poll for _ldap._tcp.domain.tld SRV records and use the returned servers (best method imo)</li></ol>			