

OpenNebula - Bug #3096

webgui auth timeout for passwords containing spaces

07/25/2014 03:45 PM - Ondrej Hamada

Status:	Closed	Start date:	07/25/2014
Priority:	Normal	Due date:	
Assignee:	Javi Fontan	% Done:	0%
Category:	Sunstone	Estimated time:	0.00 hour
Target version:	Release 4.8	Pull request:	
Resolution:	worksforme		
Affected Versions:	OpenNebula 4.6		
Description			
Authentication to Sunstone times out when user's password contains space (white character). Authentication driver is LDAP against AD. This used to work correctly on ONE 4.4			

History

#1 - 07/28/2014 08:46 AM - Ruben S. Montero

- Assignee set to Javi Fontan
- Target version set to Release 4.8

#2 - 07/28/2014 02:55 PM - Javi Fontan

Spaces are not allowed for user names or passwords unless Sunstone is configured to escape them uncommenting this line from sunstone configuration:

```
:encode_user_password: true
```

You have more information here: <http://docs.opennebula.org/4.6/administration/authentication/ldap.html#enabling-ldap-auth-in-sunstone>

Could it be that your 4.4 installation had this configuration activated? By default this line is commented.

#3 - 08/01/2014 08:00 AM - Ondrej Hamada

Yes, it was activated in 4.4. Sorry for false alarm. Please, close the ticket.

#4 - 08/01/2014 09:58 AM - Ruben S. Montero

- Status changed from Pending to Closed
- Resolution set to worksforme

Thanks for letting us know!!!