

OpenNebula - Bug #3466

Sunstone OneFlow: Hyphen in role name triggers malformed key error

12/17/2014 06:20 PM - Joaquin Villanueva

Status:	Closed	Start date:	12/17/2014
Priority:	Normal	Due date:	
Assignee:	Daniel Molina	% Done:	100%
Category:	Sunstone	Estimated time:	0.00 hour
Target version:	Release 4.10.2	Pull request:	
Resolution:	worksforme		
Affected Versions:	OpenNebula 4.10		

Description

OneFlow templates containing an hyphen in role names can't be instantiated or modified from Sunstone. Triggers the error "KEY: 'name' malformed; SCHEMA: typestringregex(?-mix:^(w+\$)requiredtrue".

From cli, templates work as expected. Removing hyphens from names solves the error.

History

#1 - 12/26/2014 11:42 AM - Ruben S. Montero

- Target version set to Release 4.10.2

#2 - 01/08/2015 10:30 AM - Ruben S. Montero

- Assignee set to Daniel Molina

#3 - 01/08/2015 03:46 PM - Daniel Molina

- Status changed from Pending to Closed

- % Done changed from 0 to 100

- Resolution set to worksforme

Only word characters are allowed for role names, if you try using the cli you should get the same error

#4 - 01/12/2015 05:41 PM - Joaquin Villanueva

So I must change the role names to use only [aA-zZ] [0-9] and _ characters.

These role names were in use from previous versions, without problems until 4.10. And even the cli in 4.10.1 launches the templates (with - in the names) without problems, but not from Sunstone, so I was thinking about some inconsistency in role name checking in Sunstone or cli.

Thanks!