

OpenNebula - Bug #156

Thin server should check for port availability

10/05/2009 01:05 PM - Tino Vázquez

Status:	Closed	Start date:	10/05/2009
Priority:	Normal	Due date:	
Assignee:	Tino Vázquez	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:	Release 2.0	Pull request:	
Resolution:	fixed		
Affected Versions:			
Description			
<p>The server should check for the port availability and produce some intelligible information.</p> <p>Now it fails with:</p> <pre>-- /usr/lib/ruby/gems/1.8/gems/eventmachine-0.12.8/lib/eventmachine.rb:565:in `start_tcp_server': no acceptor (RuntimeError) from /usr/lib/ruby/gems/1.8/gems/eventmachine-0.12.8/lib/eventmachine.rb:565:in `start_server' from /usr/lib/ruby/gems/1.8/gems/thin-1.2.4/lib/thin/backends/tcp_server.rb:16:in `connect' --</pre>			

Associated revisions

Revision 75cbe7fd - 07/21/2010 04:47 PM - Tino Vázquez

Fix for bug #156

Revision d4f21fcb - 11/18/2016 05:36 PM - Tino Vázquez

Merge pull request #156 from n40lab/master

Fix B#4928 import vcenter networks with same name in different clusters

History

#1 - 10/07/2009 09:01 PM - Ruben S. Montero

The HTTP server configuration for the EC2-Query and OCCl servers must be improved also to add SSL support. I am adding this task in this issue. This bug affects both Cloud servers

#2 - 10/07/2009 09:01 PM - Ruben S. Montero

- Target version set to Release 1.4

#3 - 10/16/2009 06:34 PM - Ruben S. Montero

- Target version changed from Release 1.4 to Release 1.4.2

#4 - 07/01/2010 08:43 PM - Ruben S. Montero

- Status changed from New to Assigned

- Target version changed from Release 1.4.2 to Release 2.0

#5 - 07/21/2010 06:49 PM - Tino Vázquez

- *Status changed from Assigned to Closed*

- *Resolution set to fixed*

Fixed in master, closing.