

## OpenNebula - Bug #1426

### Ruby Cloud API 3.6: User fails to authenticate remotely

08/22/2012 08:01 PM - K S

|  |                                  |
|--|----------------------------------|
| <b>Status:</b> Closed                    | <b>Start date:</b> 08/22/2012    |
| <b>Priority:</b> Normal                  | <b>Due date:</b>                 |
| <b>Assignee:</b>                         | <b>% Done:</b> 0%                |
| <b>Category:</b>                         | <b>Estimated time:</b> 0.00 hour |
| <b>Target version:</b>                   | <b>Pull request:</b>             |
| <b>Resolution:</b> worksforme            |                                  |
| <b>Affected Versions:</b> OpenNebula 3.6 |                                  |

**Description**

While making remote XML-RPC Calls to the FrontEnd using the sample code provided on :  
<http://opennebula.org/documentation:rel3.6:ruby> the code return the expected results only if it's executed from the FrontEnd itself ( ENDPOINT = "http://localhost:2633/RPC2").

On the other hand, if I attempted to execute the same call from a remote host, I'm getting authentication errors.

```
#<OpenNebula::Error:0x7fca6a63f3f8 @message="[VirtualMachinePoolInfo] User couldn't be authenticated, aborting call.">
```

#### History

#1 - 08/22/2012 08:30 PM - K S

please ignore.. was using older client on the remote host.. thanks.

#2 - 08/22/2012 10:01 PM - Ruben S. Montero

- Status changed from New to Closed

- Resolution set to worksforme

OK, closing this one. Thanks