

## RhodeCode CE/EE - Support #4303

### rhodecode instance

07.11.2016 23:09 - Raj Thakkar

<b>Status:</b>	New	<b>Start date:</b>	07.11.2016
<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>Spent time:</b>	0.00 hour
<b>Sorting:</b>		<b>Affected Version:</b>	
<b>Commit Number:</b>			

#### Description

Hi,

We have installed RhodeCode Enterprise from AMI image.  
We are seeing two instances running under /home/user/.rccontrol  
enterprise-1 & enterprise-2

```
❏ ~ rccontrol status
```

- NAME: enterprise-1
- STATUS: RUNNING
- TYPE: Enterprise
- VERSION: 4.4.0
- VCS: vcserver-1
  
- URL: <http://10.240.0.100:10002>
  
- NAME: enterprise-2
- STATUS: RUNNING
- TYPE: Enterprise
- VERSION: 4.4.0
- VCS: vcserver-1
  
- URL: <http://10.240.0.100:10003>
  
- NAME: vcserver-1
- STATUS: RUNNING
- TYPE: VCSServer
- VERSION: 4.4.0
  
- URL: <http://127.0.0.1:10001>

```
❏ ~
```

Is this normal, two instance running?

Thanks.

#### History

#1 - 07.11.2016 23:22 - Marcin Kuzminski [CTO]

Hi Raj,

We have build the Virtual Image in universal configuration, we decided to add two instances one for the users and second for CI servers. The idea behind that is often CI servers put a lot of load into the Instance, and once it's shared together with regular users there might be slowdowns in web interface for example. By having two instances you can isolate the user facing instance with the instance dedicated for CI servers. If you don't plan to use such setup, feel free to remove the enterprise-2.

Hope that clarifies.

**#2 - 08.11.2016 16:32 - Raj Thakkar**

Hi Marcin,

Thanks for clarification.

Regards,