

rgw - Feature #20235

vstart.sh fails to start more than one radosgw process

06/09/2017 12:56 PM - Jens Harbott

<b>Status:</b>	Fix Under Review	<b>% Done:</b>	0%
<b>Priority:</b>	Low	<b>Spent time:</b>	4.00 hours
<b>Assignee:</b>	Adam Kupczyk		
<b>Category:</b>			
<b>Target version:</b>			
<b>Source:</b>		<b>Reviewed:</b>	
<b>Tags:</b>		<b>Affected Versions:</b>	
<b>Backport:</b>		<b>Pull request ID:</b>	
<b>Description</b>			
When running something like			
<pre>MON=1 OSD=3 MDS=0 RGW=2 ../src/vstart.sh -d -n -x</pre>			
all the radosgw processes try to listen on the same port, so only one of them starts successfully. It would be nice if vstart.sh would instead start them on different ports.			

History

#1 - 06/12/2017 12:47 PM - Adam Kupczyk

- Status changed from New to In Progress

#2 - 06/12/2017 12:47 PM - Adam Kupczyk

- Assignee set to Adam Kupczyk

#3 - 06/12/2017 01:08 PM - Adam Kupczyk

- Status changed from In Progress to 15

Pull request <https://github.com/ceph/ceph/pull/15632>

#4 - 06/12/2017 06:42 PM - Nathan Cutler

- Status changed from 15 to Fix Under Review