

## Orchestrator - Bug #45576

### cephadm: `cephadm ls` does not play well with `cephadm logs`

05/18/2020 08:01 AM - Sebastian Wagner

<b>Status:</b> Resolved	<b>% Done:</b> 0%
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> cephadm (binary)	
<b>Target version:</b>	
<b>Source:</b>	<b>Reviewed:</b>
<b>Tags:</b> low-hanging-fruit ux	<b>Affected Versions:</b>
<b>Backport:</b>	<b>ceph-qa-suite:</b>
<b>Regression:</b> No	<b>Pull request ID:</b>
<b>Severity:</b> 3 - minor	<b>Crash signature:</b>
<b>Description</b>	
Right now users need to run	
<pre>cephadm ls   jq -r '.[ ]   "\(.fsid) \(.name)"'   while read fsid name ; do   cephadm logs --fsid \$fsid --name \$name done</pre>	
in order to fetch all logs. There needs to be a better way.	

#### History

##### #1 - 05/18/2020 08:05 AM - Sebastian Wagner

Same is true for

```
systemctl status -l 'ceph-$fsid@$name.service'
```

##### #2 - 05/19/2020 11:55 AM - Sebastian Wagner

- Subject changed from *cephadm: cephadm ls is not compatible to cephadm logs* to *cephadm: `cephadm ls` does not play well with `cephadm logs`*

##### #3 - 07/22/2020 11:46 AM - Sebastian Wagner

- Status changed from *New* to *Resolved*

resolved in the meanwhile