

---

Subject: Re: centos 6.4 and vswap problem  
Posted by [Ales](#) on Wed, 08 May 2013 12:38:54 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

Within containers that use vswap, free -m shows virtual swap and regular memory, separated.  
Pretty much the same as a bare metal server would.

Example from a vswap enabled container:

|                    | total | used | free | shared | buffers | cached |
|--------------------|-------|------|------|--------|---------|--------|
| Mem:               | 2048  | 866  | 1181 | 0      | 0       | 740    |
| -/+ buffers/cache: |       | 126  | 1921 |        |         |        |
| Swap:              | 2048  | 8    | 2039 |        |         |        |

Could you please post examples of the free -m output on your servers (and what you expect to see)?

---