it looks like problem is here:

```
390        privvm = guarpg * k_privvm[sl];
391        if (privvm > PRIVVM_PVE * mem_total) {
392             privvm = PRIVVM_PVE * mem_total;
393             guarpg = privvm;
  ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
394        }
```
it is not recoomend to assign privvm for VE more than 60% RAM.
But I do not understand why this limit should increase guarpages.
At least it looks incorrect.

Thank you for bugreport,
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