Why don't the memory limits work in CloudLinux?

Posted: **LicenseCube Support** [support@licensecube.com] Online URL:

http://kbase.licensecube.com/additional-licenses/why-don-t-the-memory-limits-work-in-cloudlinux.html

The reason why memory limits don't currently work within CloudLinux, is because the limits are not enabled by default (when the installation is completed). To enable them within your CloudLinux environment, please follow the step-by-step directions outlined below.

Please note if you are currently running mod_php or LiteSpeed, CloudLinux doesn't currently support this technology. As a result, this function will not work.

- Login to your CloudLinux server via SSH
- Next, run the following commands via Linux:

lvectl ubc status && lvectl ubc enable --save

Should you have any further questions pertaining to your <u>CloudLinux license</u>, please feel free to get in contact with the LicenseCube support team for further assistance.