

# Virtualization With KVM On A Scientific Linux 6.3 Server

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This guide explains how you can [install and use KVM for creating and running virtual machines on a Scientific Linux 6.3 server](#) [2]. I will show how to create image-based virtual machines and also virtual machines that use a logical volume (LVM). KVM is short for Kernel-based Virtual Machine and makes use of hardware virtualization, i.e., you need a CPU that supports hardware virtualization, e.g. Intel VT or AMD-V.

<http://www.howtoforge.com/virtualization-with-kvm-on-a-scientific-linux-6.3-server> [2]

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## Links:

[1] <http://www.tuxmachines.org/taxonomy/term/98>

[2] <http://www.howtoforge.com/virtualization-with-kvm-on-a-scientific-linux-6.3-server>