

Calculate Linux - Bug # 597: Installer automated partitioning claims 7gb need for root partition

DḡÑ,D°Ñ,N̄fN̄•:	New	DŲÑ€D,D¾Ñ€D,N̄,DμN̄, Normal
D•D²Ñ,D¾Ñ€:	Nix Nix	DŠD°Ñ,DμD³D¾Ñ€D,N̄•: Calculate Linux Desktop KDE
DıD¾D•D´D°D½:	14.08.2013	D•D°D•D½D°Ñ‡DμD½D°:
DŽD±D½D¾D²D»DμD½D¾D⁹:	19.08.2013	D″D°Ñ,D° D°Ñ«DŁD¾D»D¹½DμD½D,N̄•:
D¢DμD½D°:	Installer automated partitioning claims 7gb need for root partition	
DŽĐŁD,N̄•D°D½D,Dμ:	With a 8GB HDD of VirtualBox, selecting automated partition, and selecting 7000mb for root partition, the installer say that root partition need at least 7gb, so, i put 7100mb, but say again need 7gb. If i have 8GB and want select 7100 for root partition and only select swap, i have /root and swap, the /home is into /, so, how is possible that need 8,4gb in total?. In a Slackware or ArchLinux I can select 7000mb for / and 1000mb for swap, total, 8gb, but calculate need 8.4, why?. Automated partitioning need more than 1024MB for swap? (the vm has 2gb of ram). [http://i.imgur.com/GDaGANs.png]	

$$\mathfrak{D}^{\sim}\tilde{N}\bullet\tilde{N},\mathfrak{D}^{3/4}\tilde{N}\in\mathfrak{D}_{\sim}\tilde{N}\bullet$$

ÐŸÐ½, 19 Ð°Ð²Ð³. 2013, 09:41:34 +0400 - Mikhail Hiretsky

Try to set "7G". Swap for autopartition equal ram. You can use @install.cl_autopartition_swap_size@ for custom swap size. Before run installation execute:

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cl-core-variables --set install.cl_autopartition_swap_size=$(( 1024 ** 3 ))
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