Installing CentOS 7.0 on VirtualBox



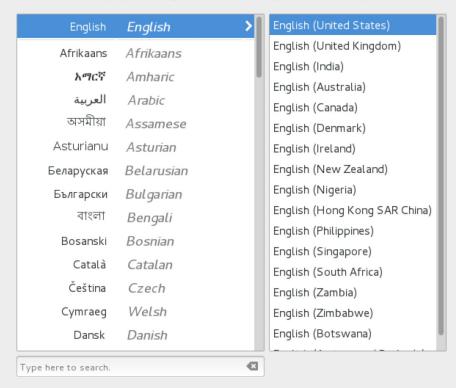


CENTOS 7 INSTALLATION



WELCOME TO CENTOS 7.

What language would you like to use during the installation process?





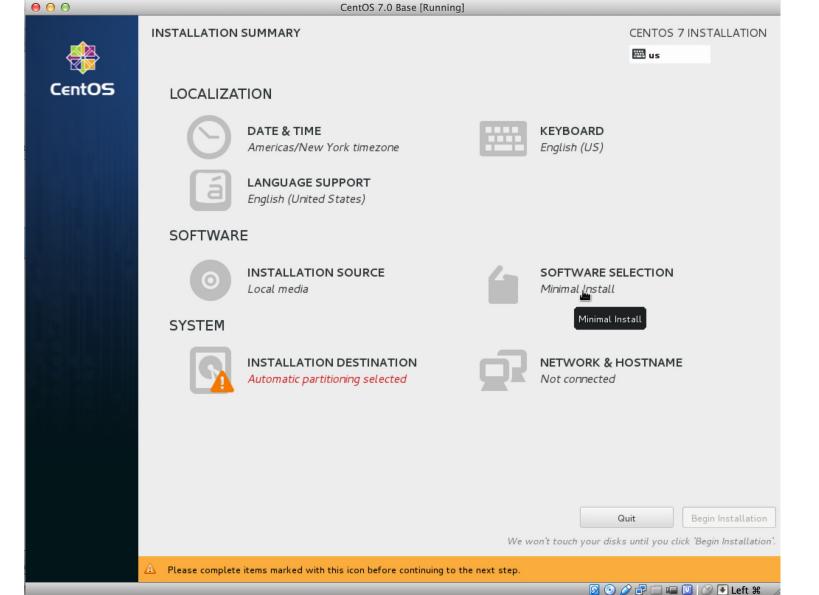


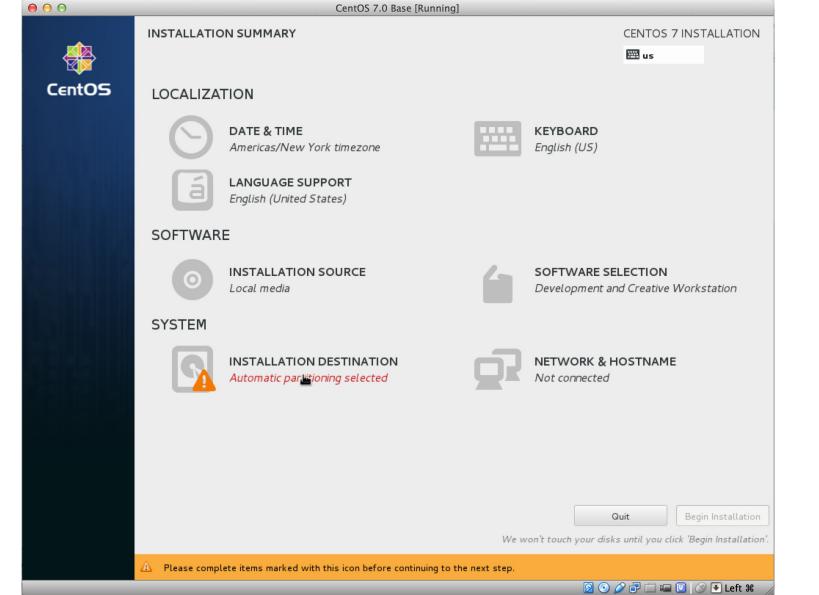


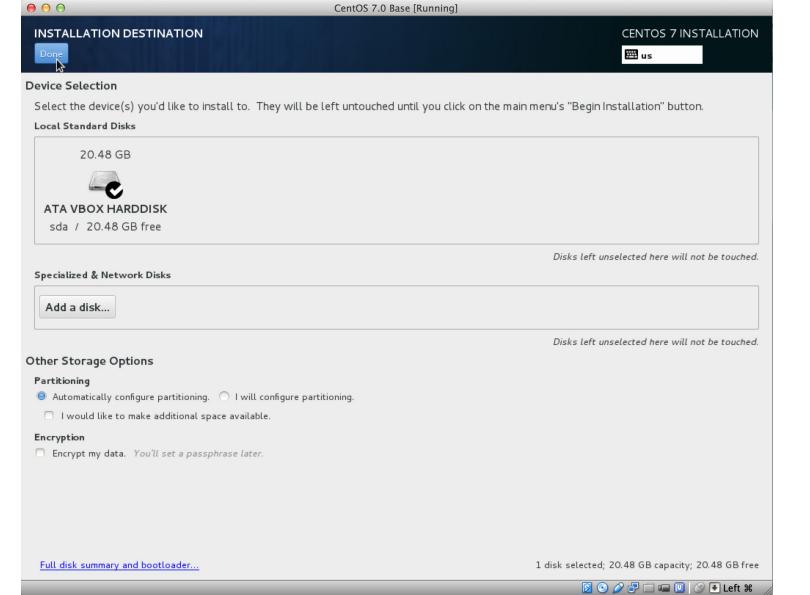
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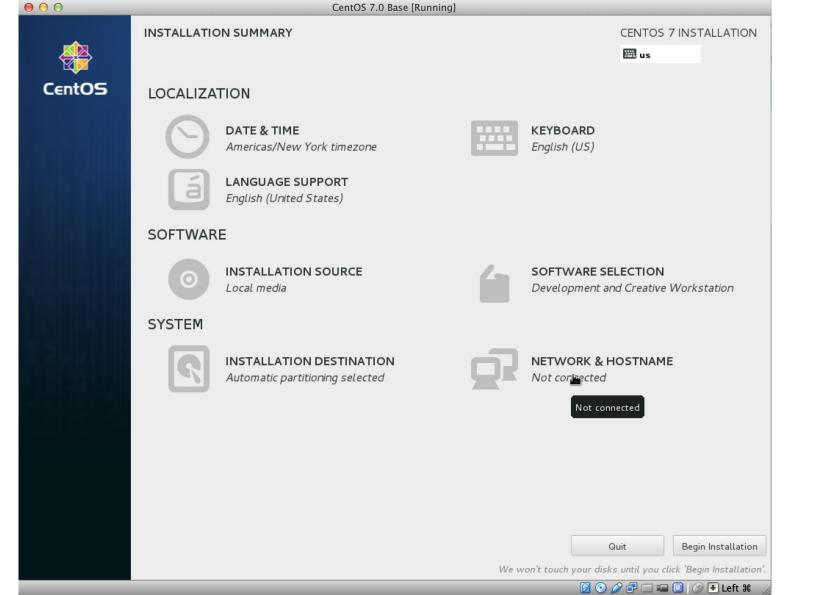


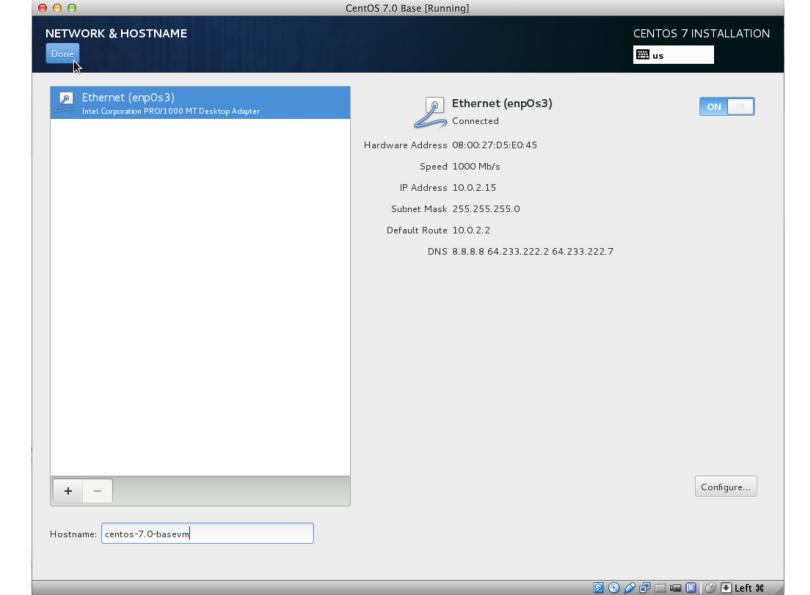


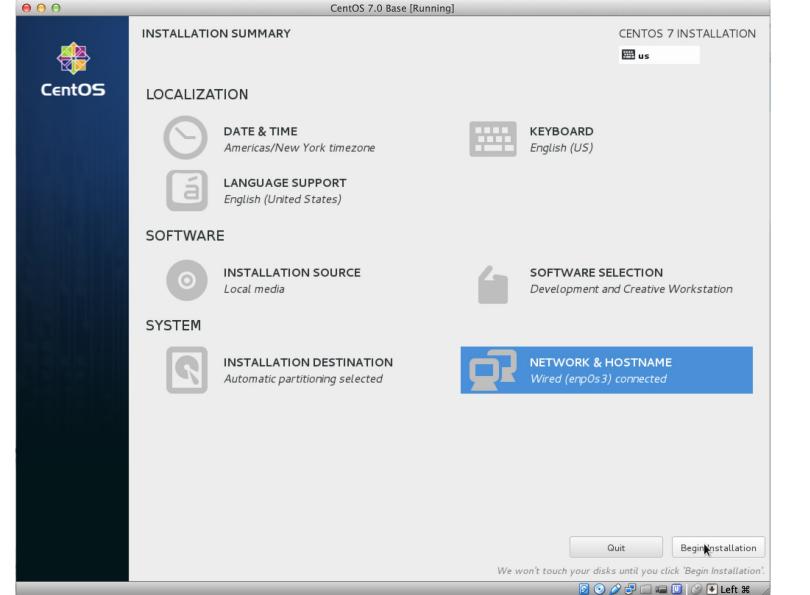


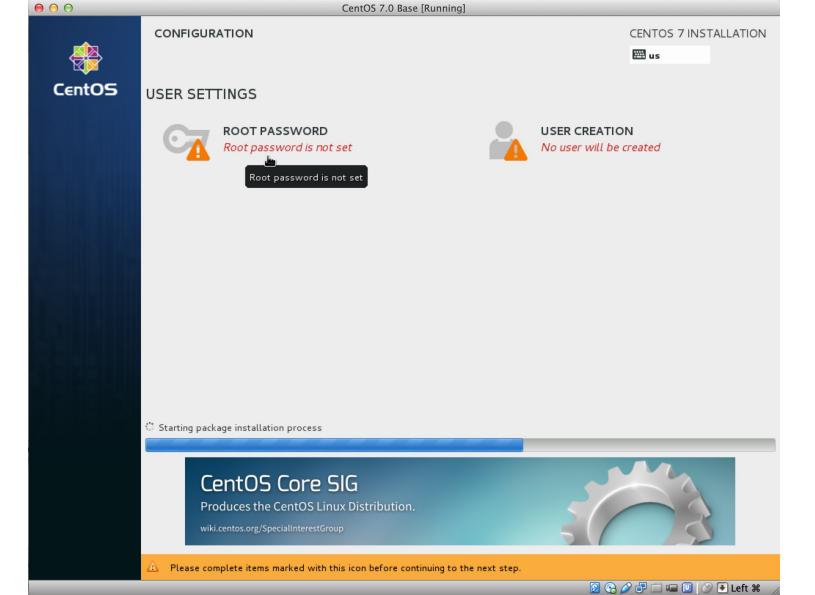


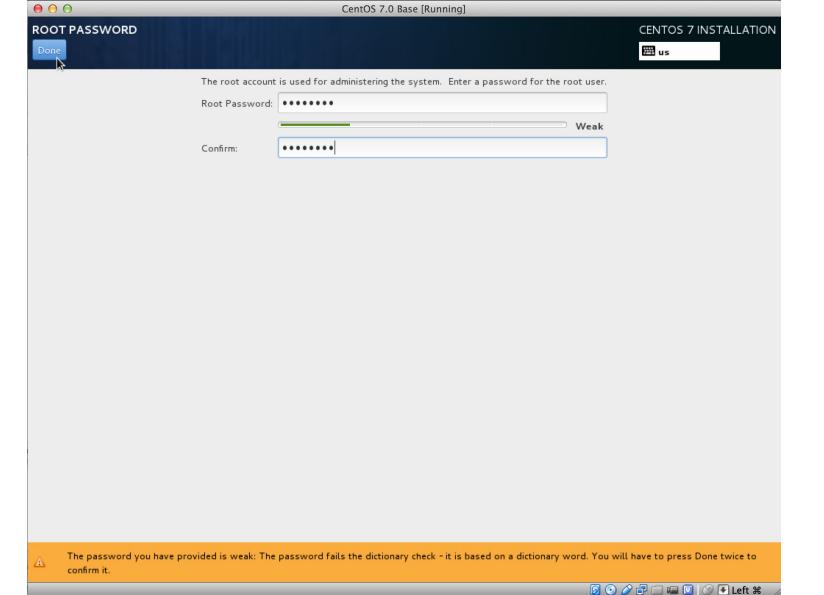


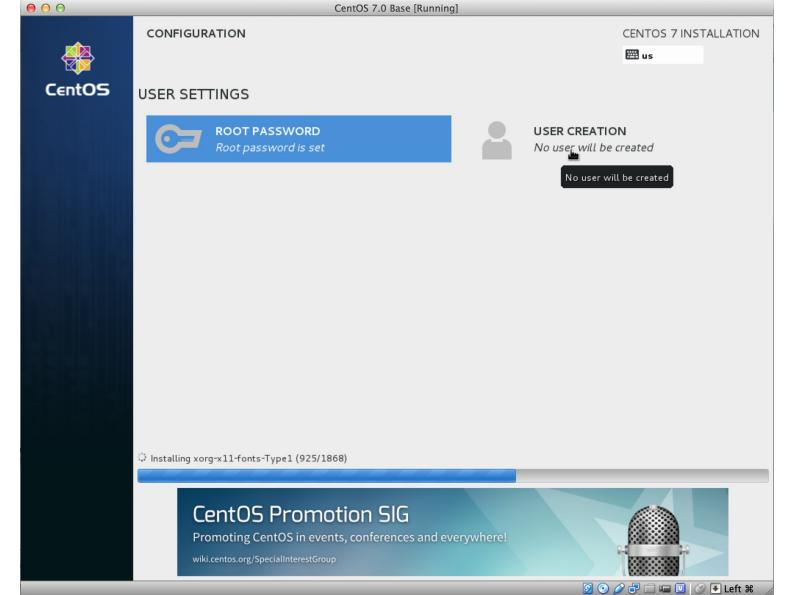


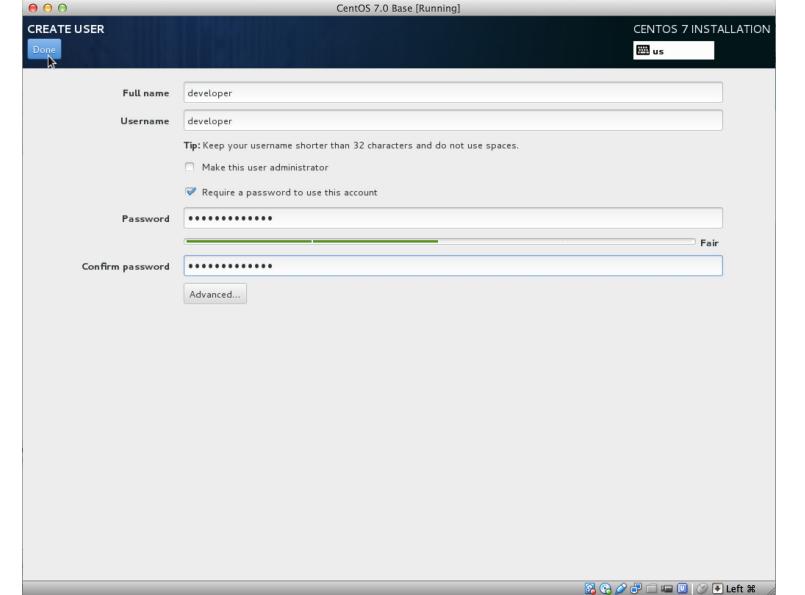


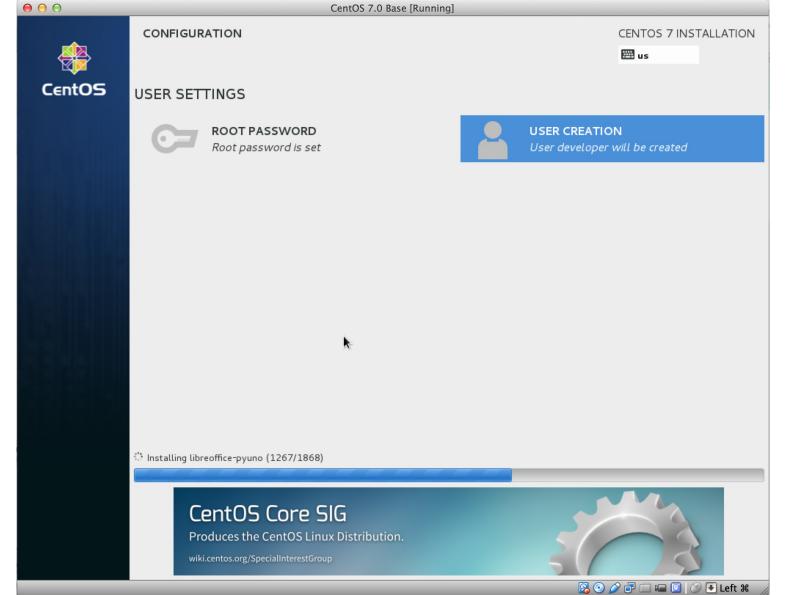


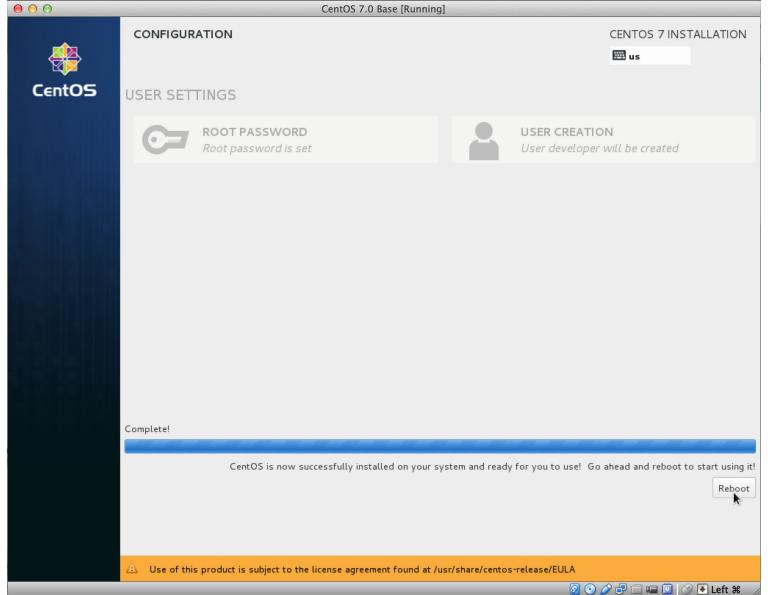


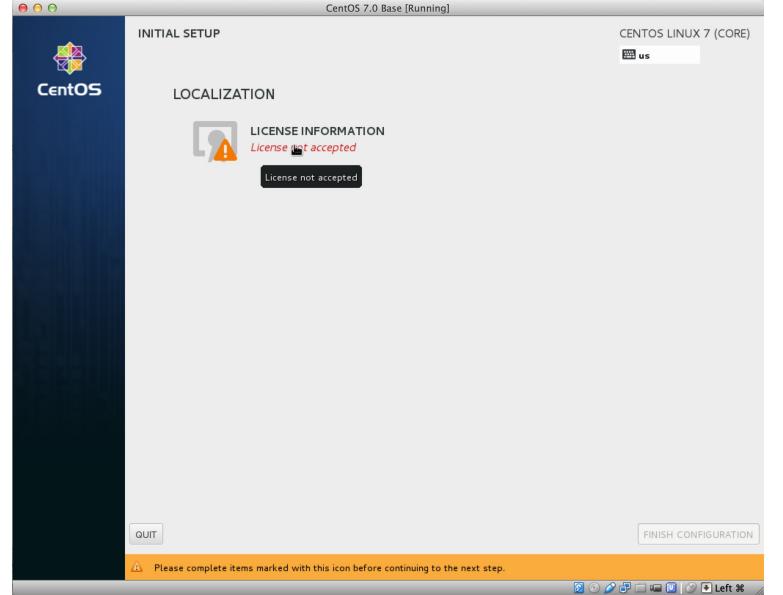


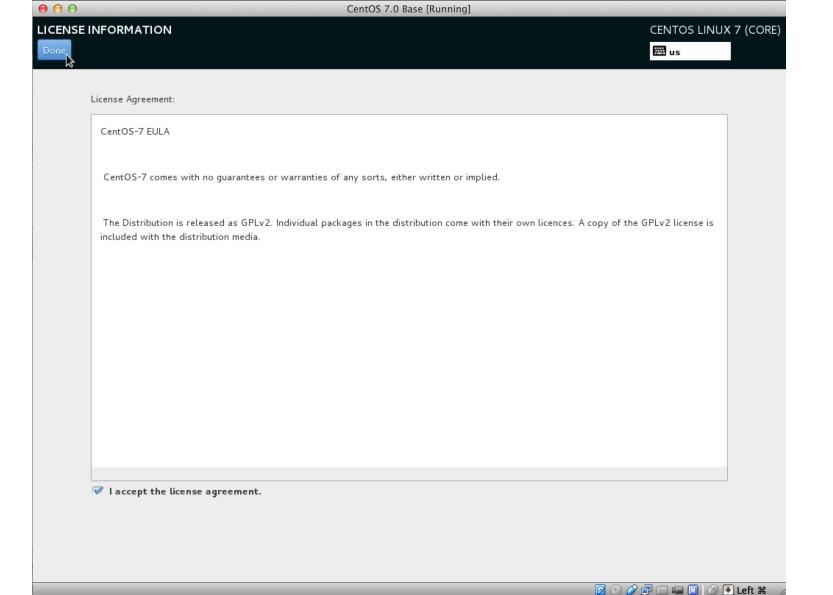


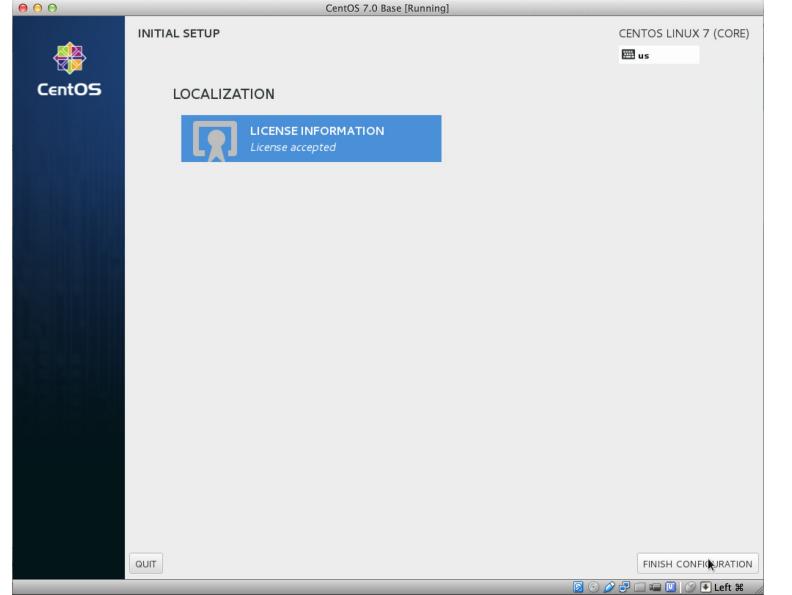














▶ Kdump

Kdump

☐ Enable kdumn?

Kdump is a kernel crash dumping mechanism. In the event of a system crash, kdump will capture information from your system that can be invaluable in determining the cause of the crash. Note that kdump does require reserving a portion of system memory that will be unavailable for other uses.

| Citable Radii | | | |
|---|---|---|---|
| Kdump Memory F | Reservation: | Automatic | O Manual |
| Memory Currentl | y Reserved (MB): | | 0 |
| Memory To Be Re | served (MB): | | 128 ^ |
| Total System Mer | mory (MB): | | 1498 |
| Usable System M | lemory (MB): | | 1370 |
| Advanced kdump | configuration | | |
| # kernel crash h # this file are or # the root filesy # # Currently only # if the configur # the default ac # configured du # # Basics comm | as happened and ally applicable to the stem is mounted a cone dump target faition may be configured arrows. Will dd /proc/NUse persistent devsuch as /dev/vg/ | e: /mcore into <partition> . /ice names for partition de</partition> | n loaded. Director no effect if are processed at once preformed tive below. If the vices, |

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Kdump

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| □ Enable kdump? | | |
|--|---|----------------|
| Kdump Memory Reservation: | O Manual | |
| Memory Currently Reserved (MB): | | 0 |
| Memory To Be Reserved (MB); | 128 ^ | |
| Total System Memory (MB): | 1498 | |
| # Co reallocate memory acc with this change and ro complete? # Th complete? # th # th # th # # Currently only one dump target and | eboot the system after No path may be configure | Yes ed at once |
| # if the configured dump target fails, t # the default action may be configure # configured dump target succedes # | | |
| # Basics commands supported are: # raw <partition> - Will dd /proc/vmc # Use persistent device # such as /dev/vg/<dev #</dev </partition> | names for partition de | evices, |
| # nfs <nfs mount=""> - Will mount f</nfs> | s and copy /proc/vmco OST-%DATE/, supports | |

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Kdump is a kernel crash dumping mechanism. In the event of a system crash, kdump will capture information from your system that can be invaluable in determining the cause of the crash. Note that kdump does require reserving a portion of system memory that will be unavailable for other uses.

| Enable kdur | np? | | |
|---|--|---|----------------|
| Kdump Memory | Reservation: | Automatic | O Manual |
| Memory Current | ly Reserved (MB): | | 0 |
| Memory To Be Re | eserved (MB): | | 128 |
| Total System Me | mory (MB): | | 1498 |
| Usable System | Mamany (MR) | | 1370 |
| Advanced kdu # Configures # # This file cor # kernel cras # this file are # the root file | | em must now reboot for sor ctions to take effect. | n a d. Dire |
| # if the configui # the default ac # configured du # | red dump target fa ction may be confiq ump target succed | | e preformed |
| | | /vmcore into <partition> . evice names for partition de</partition> | evices, |
| # nfs < nfs mou | | | |

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