

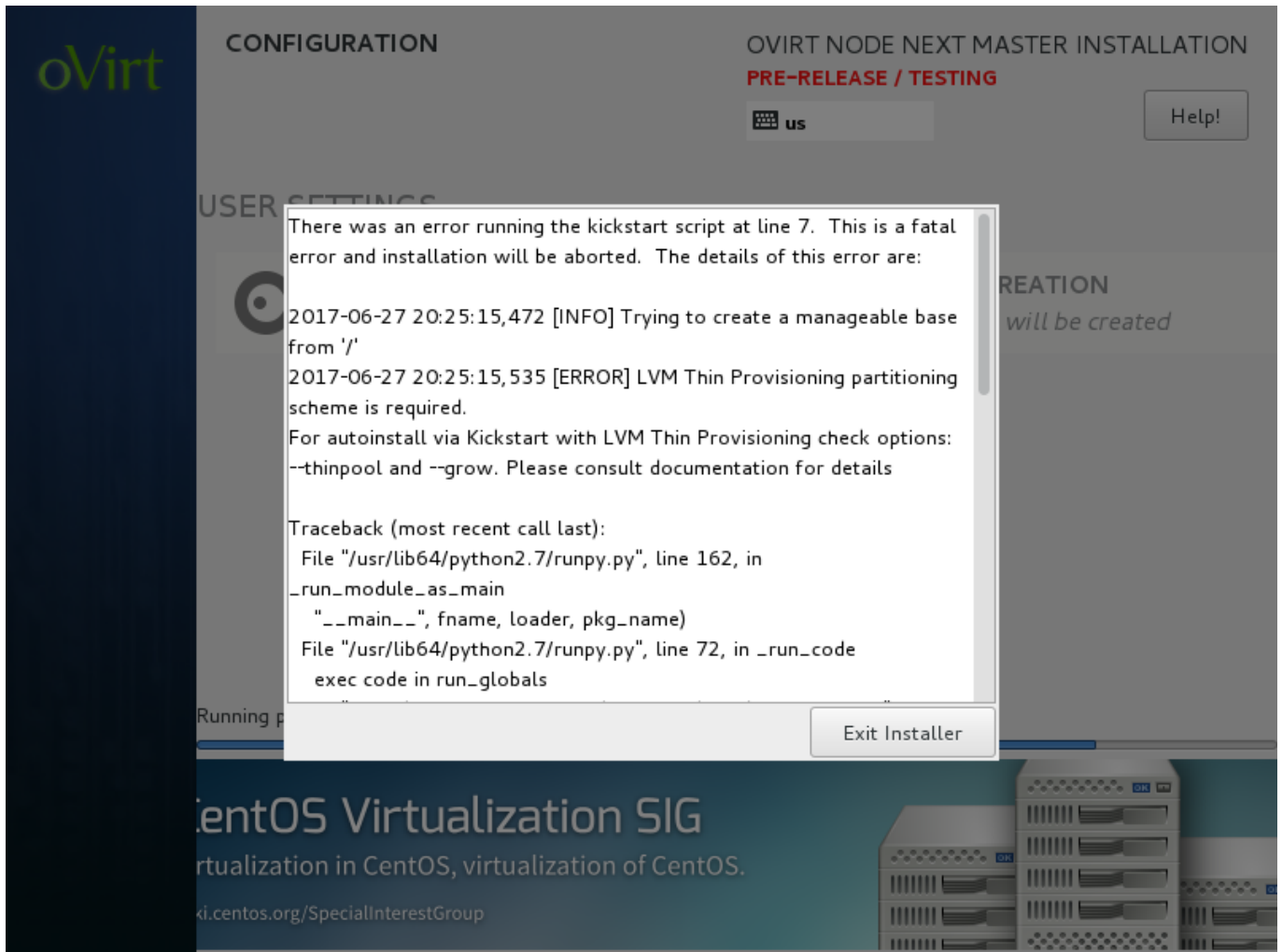
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Hypervisor

kickstart script

RHV/oVirt 4.x Baremetal Hypervisor

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[ovirt](#)

Custom Partitioning Custom partitioning on oVirt Node is not recommended. Red Hat strongly recommends using the Automatically configure partitioning option in the Installation Destination window.

If your installation requires custom partitioning, note that the following restrictions apply:

- You must select the **LVM Thin Provisioning** option in the **Manual Partitioning** window.
- The root (/) directory must be on a thinly provisioned logical volume.
- The root (/) directory must be at least 6 GB.

- The /var directory must be on a separate volume or disk.
- Only XFS or Ext4 file systems are supported.

LVM Thin Provisioning

The screenshot shows the 'MANUAL PARTITIONING' window for RHEVH1. The title bar indicates 'RHEVH1' and 'RHVH 4.1 INSTALLATION'. A 'Done' button is visible on the left. The main content area is titled 'New RHVH 4.1 Installation' and contains instructions on creating mount points. A dropdown menu is open, showing options: 'Standard Partition', 'Btrfs', 'LVM', and 'LVM Thin Provisioning' (which is highlighted in blue). Below the menu are '+', '-', and refresh icons. At the bottom, there are two boxes: 'AVAILABLE SPACE 100 GiB' and 'TOTAL SPACE 100 GiB'. A link for '1 storage device selected' is present, along with a 'Reset All' button.

- http://www.ovirt.org/documentation/install-guide/chap-oVirt_Nodes/#advanced-installation
- https://access.redhat.com/documentation/en-us/red_hat_virtualization/4.1/html/installation_guide/advanced_rhvh_install

