

The installer can guide you through partitioning a disk (using different standard schemes) or, if you prefer, you can do it manually. With guided partitioning you will still have a chance later to review and customise the results.

If you choose guided partitioning for an entire disk, you will next be asked which disk should be used.

Partitioning method:

Guided - use entire disk

Guided - use entire disk and set up LVM

Guided - use entire disk and set up encrypted LVM

Manual

This is an overview of your currently configured partitions and mount points. Select a partition to modify its settings (file system, mount point, etc.), a free space to create partitions, or a device to initialize its partition table.

Guided partitioning

Configure iSCSI volumes

SCSI3 (0,0,0) (sda) - 21.5 GB ATA VBox HARDDISK

Undo changes to partitions

Finish partitioning and write changes to disk

This is an overview of your currently configured partitions and mount points. Select a partition to modify its settings (file system, mount point, etc.), a free space to create partitions, or a device to initialize its partition table.

Guided partitioning

Configure software RAID

Configure the Logical Volume Manager

Configure encrypted volumes

Configure iSCSI volumes

▽ SCSI3 (0,0,0) (sda) - 21.5 GB ATA VBox HARDDISK

>	pri/log	21.5 GB	FREE SPACE
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Undo changes to partitions

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Guided partitioning

Configure software RAID

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Configure iSCSI volumes

▽ SCSI3 (0,0,0) (sda) - 21.5 GB ATA VBox HARDDISK

>	#1	primary	2.0 GB	f	swap	swap
>	#2	primary	8.0 GB	f	ext4	/
>	#3	primary	7.0 GB	f	ext4	/home
>	#4	primary	4.5 GB	f	ext4	/var

Undo changes to partitions

Finish partitioning and write changes to disk