┤ [!!] Partition disks ├

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

        <Go Back>

<Tab> moves; <Space> selects; <Enter> activates buttons

[!!] Partition disks

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

SCSI1 (0,0,0) (sda) - 8.6 GB ATA QEMU HARDDISK
SCSI1 (0,1,0) (sdb) - 6.4 GB ATA QEMU HARDDISK

Undo changes to partitions
Finish partitioning and write changes to disk

<Go Back>

<F1> for help; <Tab> moves; <Space> selects; <Enter> activates buttons

[!!] Partition disks

You have selected an entire device to partition. If you proceed with creating a new partition table on the device, then all current partitions will be removed.

Note that you will be able to undo this operation later if you wish.

Create new empty partition table on this device?

<Go Back>                                    <Yes>      <No>

<Tab> moves; <Space> selects; <Enter> activates buttons

QEMU (jfrancom-IT4100-lvm) - Remote Desktop Viewer

```
┌───────────────────┤ [!!] Partition disks ├───────────────────┐

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

                    SCSI1 (0,0,0) (sda) - 8.6 GB ATA QEMU HARDDISK
                            pri/log  8.6 GB        FREE SPACE
                    SCSI1 (0,1,0) (sdb) - 6.4 GB ATA QEMU HARDDISK

                    Undo changes to partitions
                    Finish partitioning and write changes to disk

    <Go Back>
```

<F1> for help; <Tab> moves; <Space> selects; <Enter> activates buttons

## QEMU (jfrancom-IT4100-lvm) - Remote Desktop Viewer

┤ [!!] Partition disks ├

Before the Logical Volume Manager can be configured, the current partitioning scheme has to be written to disk. These changes cannot be undone.

After the Logical Volume Manager is configured, no additional changes to the partitioning scheme of disks containing physical volumes are allowed during the installation. Please decide if you are satisfied with the current partitioning scheme before continuing.

The partition tables of the following devices are changed:
    SCSI1 (0,0,0) (sda)

Write the changes to disks and configure LVM?

    <Yes>                                                          <No>

<Tab> moves; <Space> selects; <Enter> activates buttons

┤ [!!] Partition disks ├

Summary of current LVM configuration:

 Free Physical Volumes:   0
 Used Physical Volumes:   0
 Volume Groups:           0
 Logical Volumes:         0

LVM configuration action:

        Display configuration details
        Create volume group
        Finish

        <Go Back>

<F1> for help; <Tab> moves; <Space> selects; <Enter> activates buttons

┤ [!!] Partition disks ├

Summary of current LVM configuration:

Free Physical Volumes:   0
Used Physical Volumes:   0
Volume Groups:           0
Logical Volumes:         0

LVM configuration action:

         Display configuration details
         Create volume group
         Finish

         <Go Back>

┤ [!!] Partition disks ├

Please enter the name you would like to use for the new volume group.

Volume group name:

volume1

        <Go Back>                                    <Continue>

<Tab> moves; <Space> selects; <Enter> activates buttons

┤ [!!] Partition disks ├

Please select the devices for the new volume group.

You can select one or more devices.

Devices for the new volume group:

[*]  /dev/sda free #1                    (8589MB; FREE SPACE)

          <Go Back>                              <Continue>

<Tab> moves; <Space> selects; <Enter> activates buttons

┤ [!!] Partition disks ├

Before the Logical Volume Manager can be configured, the current partitioning scheme has to be written to disk. These changes cannot be undone.

After the Logical Volume Manager is configured, no additional changes to the partitioning scheme of disks containing physical volumes are allowed during the installation. Please decide if you are satisfied with the current partitioning scheme before continuing.

The partition tables of the following devices are changed:
   SCSI1 (0,0,0) (sda)

Write the changes to disks and configure LVM?

    <Yes>                                              <No>

<Tab> moves; <Space> selects; <Enter> activates buttons

┤ [!!] Partition disks ├

Summary of current LVM configuration:

    Free Physical Volumes:   0
    Used Physical Volumes:   1
    Volume Groups:           1
    Logical Volumes:         0

LVM configuration action:

          Display configuration details
          Create logical volume
          Delete volume group
          Finish

      <Go Back>

<F1> for help; <Tab> moves; <Space> selects; <Enter> activates buttons

## [!!] Partition disks

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

        SCSI1 (0,0,0) (sda) - 8.6 GB ATA QEMU HARDDISK
             #1  primary  8.6 GB     K  lvm
        SCSI1 (0,1,0) (sdb) - 6.4 GB ATA QEMU HARDDISK

        Undo changes to partitions
        Finish partitioning and write changes to disk

    <Go Back>

<F1> for help; <Tab> moves; <Space> selects; <Enter> activates buttons

[!!] Partition disks

You have selected an entire device to partition. If you proceed with creating a new partition table on the device, then all current partitions will be removed.

Note that you will be able to undo this operation later if you wish.

Create new empty partition table on this device?

    <Go Back>                                    <Yes>      <No>

<Tab> moves; <Space> selects; <Enter> activates buttons

[!!] Partition disks

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


          SCSI1 (0,0,0) (sda) - 8.6 GB ATA QEMU HARDDISK
                #1  primary  8.6 GB     K   lvm
          SCSI1 (0,1,0) (sdb) - 6.4 GB ATA QEMU HARDDISK
                     pri/log  6.4 GB          FREE SPACE


          Undo changes to partitions
          Finish partitioning and write changes to disk

    <Go Back>

<F1> for help; <Tab> moves; <Space> selects; <Enter> activates buttons

┤ [!!] Partition disks ├

Before the Logical Volume Manager can be configured, the current partitioning scheme has to be written to disk. These changes cannot be undone.

After the Logical Volume Manager is configured, no additional changes to the partitioning scheme of disks containing physical volumes are allowed during the installation. Please decide if you are satisfied with the current partitioning scheme before continuing.
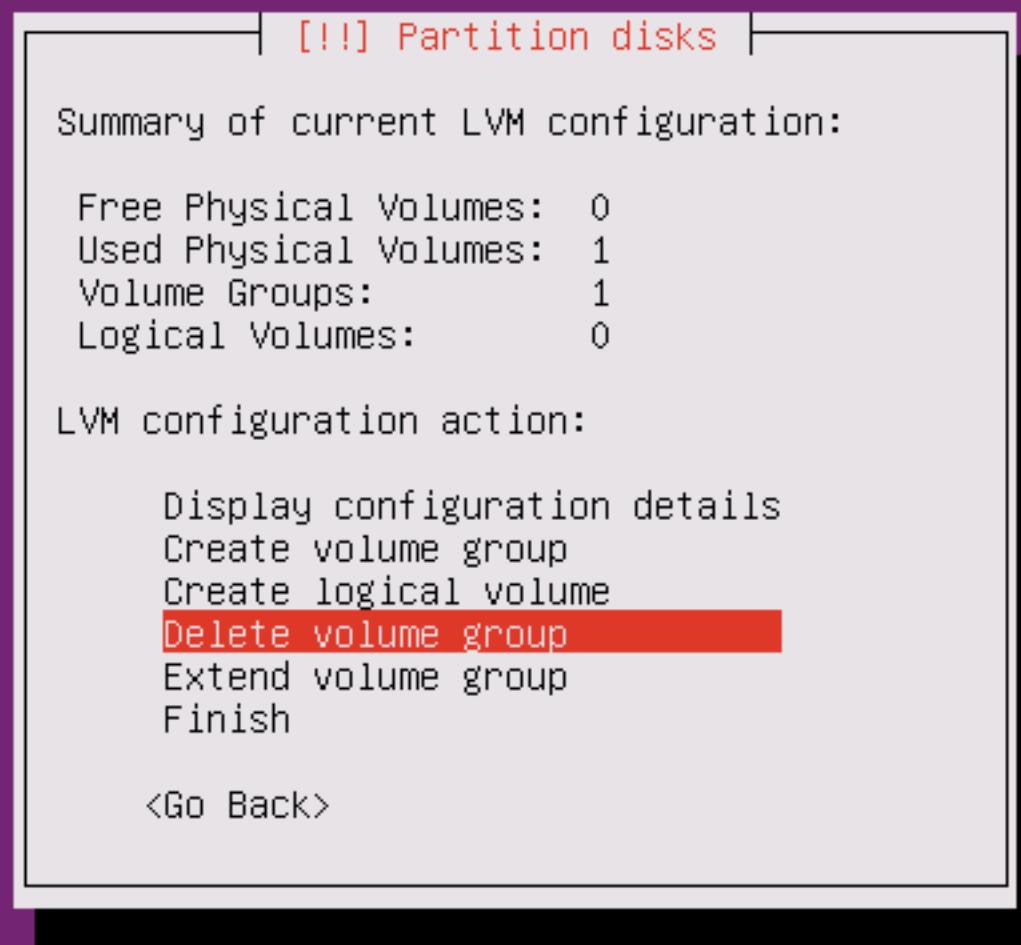
The partition tables of the following devices are changed:
    SCSI1 (0,1,0) (sdb)

Write the changes to disks and configure LVM?

        <Yes>                                                          <No>

<Tab> moves; <Space> selects; <Enter> activates buttons

⊣ [!!] Partition disks ⊢

Summary of current LVM configuration:

  Free Physical Volumes:  0
  Used Physical Volumes:  1
  Volume Groups:          1
  Logical Volumes:        0

LVM configuration action:

        Display configuration details
        Create volume group
        Create logical volume
        Delete volume group
        Extend volume group
        Finish

        <Go Back>

<F1> for help; <Tab> moves; <Space> selects; <Enter> activates buttons

**QEMU (jfrancom-IT4100-lvm) - Remote Desktop Viewer**

┌───────────────┤ [!!] Partition disks ├───────────────┐

Please select the volume group you wish to delete.

Volume group to delete:

volume1                                    (8585MB)

<Go Back>

<Tab> moves; <Space> selects; <Enter> activates buttons

[!!] Partition disks

Please confirm the volume1 volume group removal.

Really delete the volume group?

<Go Back>                    <Yes>      <No>

<Tab> moves; <Space> selects; <Enter> activates buttons

┤ [!!] Partition disks ├

Summary of current LVM configuration:

Free Physical Volumes:   1
Used Physical Volumes:   0
Volume Groups:           0
Logical Volumes:         0

LVM configuration action:

        Display configuration details
        Create volume group
        Finish

        <Go Back>

<F1> for help; <Tab> moves; <Space> selects; <Enter> activates buttons

QEMU (jfrancom-IT4100-lvm) - Remote Desktop Viewer

┤ [!!] Partition disks ├

Please enter the name you would like to use for the new volume group.

Volume group name:

volume1

<Go Back>                                                    <Continue>

<Tab> moves; <Space> selects; <Enter> activates buttons

QEMU (jfrancom-IT4100-lvm) - Remote Desktop Viewer

┤ [!!] Partition disks ├

Please select the devices for the new volume group.

You can select one or more devices.

Devices for the new volume group:

```
[*]  /dev/sda1                          (8587MB)
[*]  /dev/sdb free #1                    (6442MB; FREE SPACE)
```

<Go Back>                                      <Continue>

<Tab> moves; <Space> selects; <Enter> activates buttons

## [!!] Partition disks

Before the Logical Volume Manager can be configured, the current partitioning scheme has to be written to disk. These changes cannot be undone.

After the Logical Volume Manager is configured, no additional changes to the partitioning scheme of disks containing physical volumes are allowed during the installation. Please decide if you are satisfied with the current partitioning scheme before continuing.

The partition tables of the following devices are changed:
    SCSI1 (0,1,0) (sdb)

Write the changes to disks and configure LVM?

        <Yes>                                                        <No>

```
┤ [!!] Partition disks ├

Summary of current LVM configuration:

  Free Physical Volumes:  0
  Used Physical Volumes:  2
  Volume Groups:          1
  Logical Volumes:        0

LVM configuration action:

        Display configuration details
        Create logical volume
        Delete volume group
        Reduce volume group
        Finish

        <Go Back>
```

<F1> for help; <Tab> moves; <Space> selects; <Enter> activates buttons

QEMU (jfrancom-IT4100-lvm) - Remote Desktop Viewer

┤ [!!] Partition disks ├

Current LVM configuration:
Unallocated physical volumes:
  * none

Volume groups:
  * volume1                                                    (15024MB)
    - Uses physical volume:          /dev/sda1                 (8585MB)
    - Uses physical volume:          /dev/sdb1                 (6438MB)

<Continue>

<Tab> moves; <Space> selects; <Enter> activates buttons

┤ [!!] Partition disks ├

Summary of current LVM configuration:

Free Physical Volumes:   0
Used Physical Volumes:   2
Volume Groups:           1
Logical Volumes:         0

LVM configuration action:

        Display configuration details
        Create logical volume
        Delete volume group
        Reduce volume group
        Finish

        <Go Back>

<F1> for help; <Tab> moves; <Space> selects; <Enter> activates buttons

┤ [!!] Partition disks ├

Please select the volume group where the new logical volume should be created.

Volume group:

volume1                                    (15024MB)

    <Go Back>

<Tab> moves; <Space> selects; <Enter> activates buttons

[!!] Partition disks

Please enter the name you would like to use for the new logical volume.

Logical volume name:

lv-one

<Go Back>                                                    <Continue>

[!!] Partition disks

Please enter the size of the new logical volume. The size may be entered in the following formats: 10K (Kilobytes), 10M (Megabytes), 10G (Gigabytes), 10T (Terabytes). The default unit is Megabytes.

Logical volume size:

3G

    <Go Back>                                                    <Continue>

<Tab> moves; <Space> selects; <Enter> activates buttons

QEMU (jfrancom-IT4100-lvm) - Remote Desktop Viewer

┌───────────┤ [!!] Partition disks ├───────────┐

Summary of current LVM configuration:

  Free Physical Volumes:   0
  Used Physical Volumes:   2
  Volume Groups:           1
  Logical Volumes:         1

LVM configuration action:

           Display configuration details
           Create logical volume
           Delete logical volume
           Reduce volume group
           Finish

           <Go Back>

<F1> for help; <Tab> moves; <Space> selects; <Enter> activates buttons

┤ [!!] Partition disks ├

Current LVM configuration:

Unallocated physical volumes:
  * none

Volume groups:
  * volume1                                                    (15024MB)
    - Uses physical volume:          /dev/sda1                 (8585MB)
    - Uses physical volume:          /dev/sdb1                 (6438MB)
    - Provides logical volume:       lv-one                    (2998MB)

                              <Continue>

<Tab> moves; <Space> selects; <Enter> activates buttons

┤ [!!] Partition disks ├

Summary of current LVM configuration:

  Free Physical Volumes:   0
  Used Physical Volumes:   2
  Volume Groups:           1
  Logical Volumes:         1

LVM configuration action:

        Display configuration details
        Create logical volume
        Delete logical volume
        Reduce volume group
        Finish

        <Go Back>

<F1> for help; <Tab> moves; <Space> selects; <Enter> activates buttons

┤ [!!] Partition disks ├

Please select the volume group where the new logical volume should be created.

Volume group:

volume1                                           (12025MB)

    <Go Back>

<Tab> moves; <Space> selects; <Enter> activates buttons

## [!!] Partition disks

Please enter the name you would like to use for the new logical volume.

Logical volume name:

lv-two

<Go Back>                                              <Continue>

<Tab> moves; <Space> selects; <Enter> activates buttons

─────────────────────┤ [!!] Partition disks ├─────────────────────

Please enter the size of the new logical volume. The size may be entered in the following formats: 10K (Kilobytes), 10M (Megabytes), 10G (Gigabytes), 10T (Terabytes). The default unit is Megabytes.

Logical volume size:

1G_

        <Go Back>                                              <Continue>

<Tab> moves; <Space> selects; <Enter> activates buttons

┤ [!!] Partition disks ├

Summary of current LVM configuration:

  Free Physical Volumes:    0
  Used Physical Volumes:    2
  Volume Groups:            1
  Logical Volumes:          2

LVM configuration action:

        Display configuration details
        Create logical volume
        Delete logical volume
        Reduce volume group
        Finish

        <Go Back>

<F1> for help; <Tab> moves; <Space> selects; <Enter> activates buttons

QEMU (jfrancom-IT4100-lvm) - Remote Desktop Viewer

┤ [!!] Partition disks ├

Please enter the name you would like to use for the new logical volume.

Logical volume name:

lvm-three_

      <Go Back>                                    <Continue>

<Tab> moves; <Space> selects; <Enter> activates buttons

[!!] Partition disks

Please enter the size of the new logical volume. The size may be entered in the following formats: 10K (Kilobytes), 10M (Megabytes), 10G (Gigabytes), 10T (Terabytes). The default unit is Megabytes.

Logical volume size:

3G

<Go Back>                                                                    <Continue>

<Tab> moves; <Space> selects; <Enter> activates buttons

[!!] Partition disks

Summary of current LVM configuration:

Free Physical Volumes:    0
Used Physical Volumes:    2
Volume Groups:            1
Logical Volumes:          3

LVM configuration action:

        Display configuration details
        Create logical volume
        Delete logical volume
        Reduce volume group
        Finish

    <Go Back>

**[!!] Partition disks**

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


        LVM VG volume1, LV lv-one - 3.0 GB Linux device-mapper (linear)
            #1              3.0 GB
        LVM VG volume1, LV lv-two - 998.2 MB Linux device-mapper (linear)
            #1            998.2 MB
        LVM VG volume1, LV lvm-three - 3.0 GB Linux device-mapper (linear)
            #1              3.0 GB
        SCSI1 (0,0,0) (sda) - 8.6 GB ATA QEMU HARDDISK
            #1   primary    8.6 GB    K   lvm
        SCSI1 (0,1,0) (sdb) - 6.4 GB ATA QEMU HARDDISK
            #1   primary    6.4 GB    K   lvm


        Undo changes to partitions
        Finish partitioning and write changes to disk

    <Go Back>

# [!!] Partition disks

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

        LVM VG volume1, LV lv-one - 3.0 GB Linux device-mapper (linear)
            #1              3.0 GB
        LVM VG volume1, LV lv-two - 998.2 MB Linux device-mapper (linear)
            #1          998.2 MB
        LVM VG volume1, LV lvm-three - 3.0 GB Linux device-mapper (linear)
            #1              3.0 GB
        SCSI1 (0,0,0) (sda) - 8.6 GB ATA QEMU HARDDISK
            #1  primary    8.6 GB    K   lvm
        SCSI1 (0,1,0) (sdb) - 6.4 GB ATA QEMU HARDDISK
            #1  primary    6.4 GB    K   lvm

        Undo changes to partitions
        Finish partitioning and write changes to disk

    <Go Back>

<F1> for help; <Tab> moves; <Space> selects; <Enter> activates buttons

┤ [!!] Partition disks ├

You are editing partition #1 of LVM VG volume1, LV lv-one. No existing file system was detected in this partition.

Partition settings:

Use as:   do not use

Erase data on this partition
Done setting up the partition

    <Go Back>

<F1> for help; <Tab> moves; <Space> selects; <Enter> activates buttons

[!!] Partition disks

How to use this partition:

Ext4 journaling file system
Ext3 journaling file system
Ext2 file system
btrfs journaling file system
JFS journaling file system
XFS journaling file system
FAT16 file system
FAT32 file system
swap area
physical volume for encryption
do not use the partition

<Go Back>

<F1> for help; <Tab> moves; <Space> selects; <Enter> activates buttons

┤ [!!] Partition disks ├

You are editing partition #1 of LVM VG volume1, LV lv-one. No existing file system was detected in this partition.

Partition settings:

Use as:          Ext4 journaling file system

Mount point:     none
Mount options:   defaults
Label:           none
Reserved blocks: 5%
Typical usage:   standard

Erase data on this partition
Done setting up the partition

<Go Back>

<F1> for help; <Tab> moves; <Space> selects; <Enter> activates buttons

┤ [!!] Partition disks ├

You are editing partition #1 of LVM VG volume1, LV lv-one. No existing file system was detected in this partition.

Partition settings:

                Use as:                Ext4 journaling file system

                Mount point:     /
                Mount options:   defaults
                Label:          none
                Reserved blocks: 5%
                Typical usage:   standard

                Erase data on this partition
                Done setting up the partition

    <Go Back>

<F1> for help; <Tab> moves; <Space> selects; <Enter> activates buttons

┤ [!!] Partition disks ├

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

        LVM VG volume1, LV lv-one - 3.0 GB Linux device-mapper (linear)
            #1              3.0 GB    f  ext4       /
        LVM VG volume1, LV lv-two - 998.2 MB Linux device-mapper (linear)
            #1              998.2 MB
        LVM VG volume1, LV lvm-three - 3.0 GB Linux device-mapper (linear)
            #1              3.0 GB
        SCSI1 (0,0,0) (sda) - 8.6 GB ATA QEMU HARDDISK
            #1   primary    8.6 GB    K  lvm
        SCSI1 (0,1,0) (sdb) - 6.4 GB ATA QEMU HARDDISK
            #1   primary    6.4 GB    K  lvm

        Undo changes to partitions
        Finish partitioning and write changes to disk

    <Go Back>
```

┤ [!!] Partition disks ├

You are editing partition #1 of LVM VG volume1, LV lv-two. No existing file system was detected in this partition.

Partition settings:

Use as:   do not use

Erase data on this partition
Done setting up the partition

<Go Back>

<F1> for help; <Tab> moves; <Space> selects; <Enter> activates buttons

[!!] Partition disks

How to use this partition:

Ext4 journaling file system
Ext3 journaling file system
Ext2 file system
btrfs journaling file system
JFS journaling file system
XFS journaling file system
FAT16 file system
FAT32 file system
swap area
physical volume for encryption
do not use the partition

    <Go Back>

<F1> for help; <Tab> moves; <Space> selects; <Enter> activates buttons

[!!] Partition disks

You are editing partition #1 of LVM VG volume1, LV lv-two. No existing file system was detected in this partition.

Partition settings:

Use as:   swap area

Erase data on this partition
Done setting up the partition

<Go Back>

<F1> for help; <Tab> moves; <Space> selects; <Enter> activates buttons

┤ [!!] Partition disks ├

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

            LVM VG volume1, LV lv-one - 3.0 GB Linux device-mapper (linear)
                  #1              3.0 GB     f  ext4      /
            LVM VG volume1, LV lv-two - 998.2 MB Linux device-mapper (linear)
                  #1            998.2 MB     f  swap      swap
            LVM VG volume1, LV lvm-three - 3.0 GB Linux device-mapper (linear)
                  #1              3.0 GB
            SCSI1 (0,0,0) (sda) - 8.6 GB ATA QEMU HARDDISK
                  #1   primary    8.6 GB     K  lvm
            SCSI1 (0,1,0) (sdb) - 6.4 GB ATA QEMU HARDDISK
                  #1   primary    6.4 GB     K  lvm

            Undo changes to partitions
            Finish partitioning and write changes to disk

      <Go Back>

<F1> for help; <Tab> moves; <Space> selects; <Enter> activates buttons

┤ [!!] Partition disks ├

You are editing partition #1 of LVM VG volume1, LV lvm-three. No existing file system was detected in this partition.

Partition settings:

Use as:   do not use

Erase data on this partition
Done setting up the partition

<Go Back>

<F1> for help; <Tab> moves; <Space> selects; <Enter> activates buttons

[!!] Partition disks

How to use this partition:

Ext4 journaling file system
Ext3 journaling file system
Ext2 file system
btrfs journaling file system
JFS journaling file system
XFS journaling file system
FAT16 file system
FAT32 file system
swap area
physical volume for encryption
do not use the partition

<Go Back>

<F1> for help; <Tab> moves; <Space> selects; <Enter> activates buttons

[!!] Partition disks

You are editing partition #1 of LVM VG volume1, LV lvm-three. No existing file system was detected in this partition.

Partition settings:

Use as:              Ext4 journaling file system

Mount point:         none
Mount options:       defaults
Label:               none
Reserved blocks:     5%
Typical usage:       standard

Erase data on this partition
Done setting up the partition

<Go Back>

<F1> for help; <Tab> moves; <Space> selects; <Enter> activates buttons

[!!] Partition disks

Mount point for this partition:

/ - the root file system
/boot - static files of the boot loader
/home - user home directories
/tmp - temporary files
/usr - static data
/var - variable data
/srv - data for services provided by this system
/opt - add-on application software packages
/usr/local - local hierarchy
Enter manually
Do not mount it

    <Go Back>

<Tab> moves; <Space> selects; <Enter> activates buttons

[!!] Partition disks

You are editing partition #1 of LVM VG volume1, LV lvm-three. No existing file system was detected in this partition.

Partition settings:

Use as:               Ext4 journaling file system

Mount point:      /home
Mount options:    defaults
Label:            none
Reserved blocks:  5%
Typical usage:    standard

Erase data on this partition
Done setting up the partition

<Go Back>

<F1> for help; <Tab> moves; <Space> selects; <Enter> activates buttons

# [!!] Partition disks

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

        LVM VG volume1, LV lv-one - 3.0 GB Linux device-mapper (linear)
            #1              3.0 GB    f  ext4      /
        LVM VG volume1, LV lv-two - 998.2 MB Linux device-mapper (linear)
            #1            998.2 MB    f  swap      swap
        LVM VG volume1, LV lvm-three - 3.0 GB Linux device-mapper (linear)
            #1              3.0 GB    f  ext4      /home
        SCSI1 (0,0,0) (sda) - 8.6 GB ATA QEMU HARDDISK
            #1  primary    8.6 GB    K  lvm
        SCSI1 (0,1,0) (sdb) - 6.4 GB ATA QEMU HARDDISK
            #1  primary    6.4 GB    K  lvm

        Undo changes to partitions
        Finish partitioning and write changes to disk

    <Go Back>

<F1> for help; <Tab> moves; <Space> selects; <Enter> activates buttons

┤ [!!] Partition disks ├

If you continue, the changes listed below will be written to the disks. Otherwise, you will be able to make further changes manually.

The partition tables of the following devices are changed:
    LVM VG volume1, LV lv-one
    LVM VG volume1, LV lv-two
    LVM VG volume1, LV lvm-three

The following partitions are going to be formatted:
    LVM VG volume1, LV lv-one as ext4
    LVM VG volume1, LV lv-two as swap
    LVM VG volume1, LV lvm-three as ext4

Write the changes to disks?

    <Yes>                                                          <No>

<Tab> moves; <Space> selects; <Enter> activates buttons

Installing the system...

59%

Copying data to disk...