

Ubuntu Installation

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FILE SYSTEM SUMMARY

MOUNT POINT	SIZE	TYPE	DEVICE TYPE
[/	18.996G	new ext4	new LVM logical volume ▶]
[/boot	1.000G	new ext4	new partition of local disk ▶]

AVAILABLE DEVICES

No available devices

[Create software RAID (md) ▶]
[Create volume group (LVM) ▶]

USED DEVICES

DEVICE	TYPE	SIZE
[ubuntu-vg (new)	LVM volume group	18.996G ▶]
ubuntu-lv	new, to be formatted as ext4, mounted at /	18.996G ▶]
[VBOX_HARDDISK_VB7d23ac65-058a35b6	local disk	20.000G ▶]
partition 1	new, bios_grub	1.000M ▶]
partition 2	new, to be formatted as ext4, mounted at /boot	1.000G ▶]
partition 3	new, PV of LVM volume group ubuntu-vg	18.997G ▶]

[Done]
[Reset]

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Review of the drive partitions.

FILE SYSTEM SUMMARY

MOUNT POINT	SIZE	TYPE	DEVICE TYPE
[/	18.996G	new ext4	new LVM logical volume ▶]
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AVAILABLE DEVICES

Confirm destructive action

Selecting Continue below will begin the installation process and result in the loss of data on the disks selected to be formatted.

You will not be able to return to this or a previous screen once the installation has started.

Are you sure you want to continue?

[No]
[Continue]

[Done]
[Reset]

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The installer will prompt to confirm the changes to the drive.

Enter the username and password you will use to log in to the system. You can configure SSH access on the next screen but a password is still needed for sudo.

Your name: Baker

Your server's name: kolibri

The name it uses when it talks to other computers.

Pick a username: baker

Choose a password: *****

Confirm your password: *****

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Add information for the default user account.

Your name: Baker
Your server's name: Kolibri
Enter a username: baker
Enter a password: raspberry