

Instalación de Rocky Linux 10

Clon de Red Hat Enterprise Linux (RHEL)

Usuario
curso

Password
qwerty

¿Qué es Rocky Linux?

Sistema Operativo Empresarial

Código abierto, gratuito y de alto rendimiento

100% Bug-for-Bug Compatible

Con Red Hat Enterprise Linux (RHEL)

Desarrollado por la Comunidad

Tras la discontinuación de CentOS

Clon de RHEL

Comportamiento idéntico

Gratuito

Alternativa a RHEL



Requisitos y Preparación

Requisitos Mínimos



2

CPU Cores



2 GB

RAM (4GB rec.)

20 GB

Disco

Descargar ISO

rockylinux.org/download

Minimal

DVD

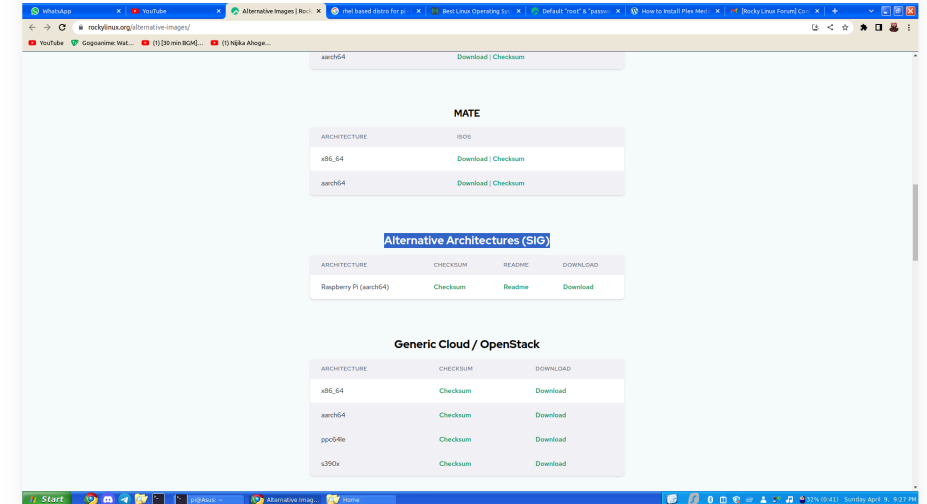
Boot

 **USB Bootable**

Rufus / balenaEtcher

 **Verificar Checksum**

sha256sum



Paso 1-2: Boot e Idioma

1 Boot desde USB

Seleccionar:

Test this media & install Rocky Linux 10.0

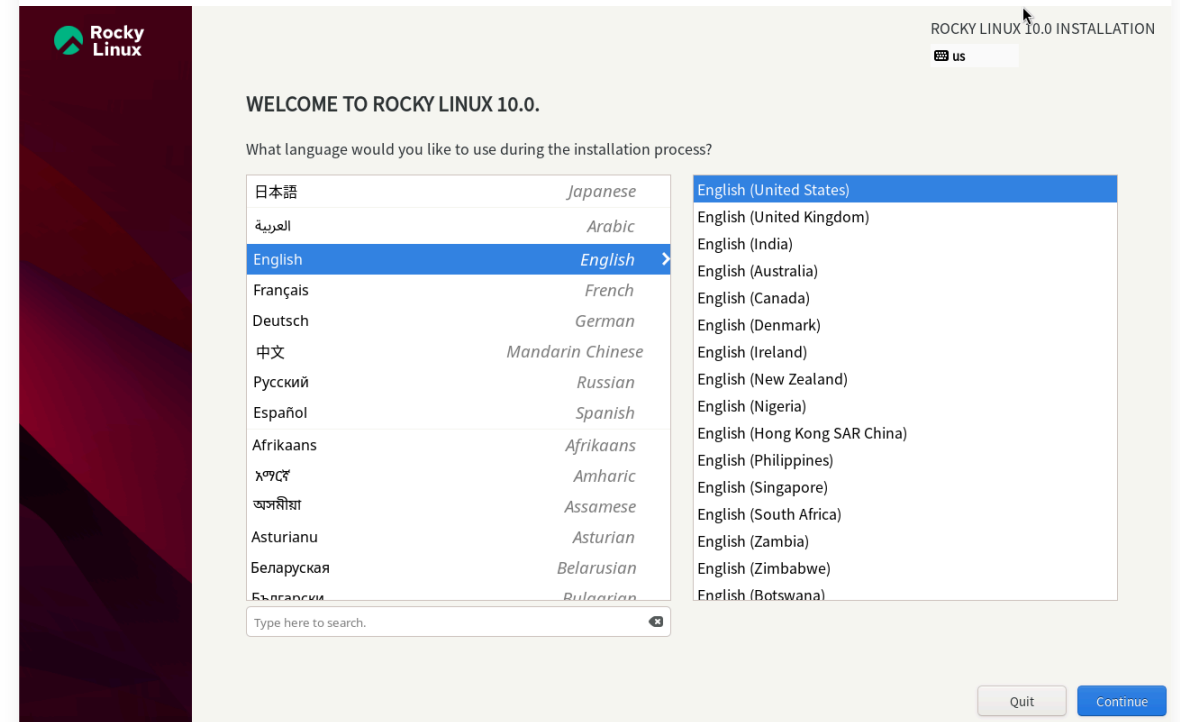
✓ Verificación automática del medio

2 Seleccionar Idioma

Español

o English (predeterminado)

→ Click "Continuar"



Paso 3: Installation Summary

3 Pantalla Principal

LOCALIZATION

- Keyboard
- Language Support
- Time & Date

SOFTWARE

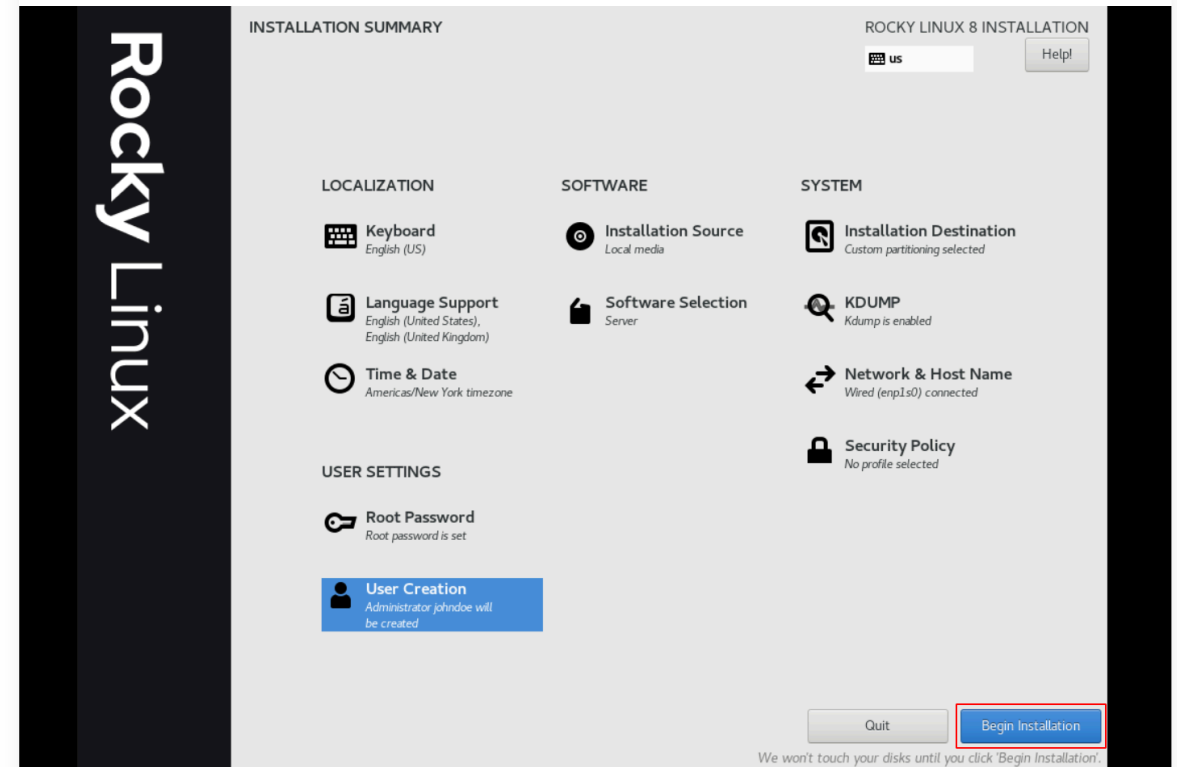
- Installation Source
- Software Selection

SYSTEM

- Installation Destination
- Network & Host Name
- KDUMP

USER SETTINGS

- Root Password
- User Creation



Paso 4-5: Red y Almacenamiento

4 Network & Host Name

Configurar Hostname

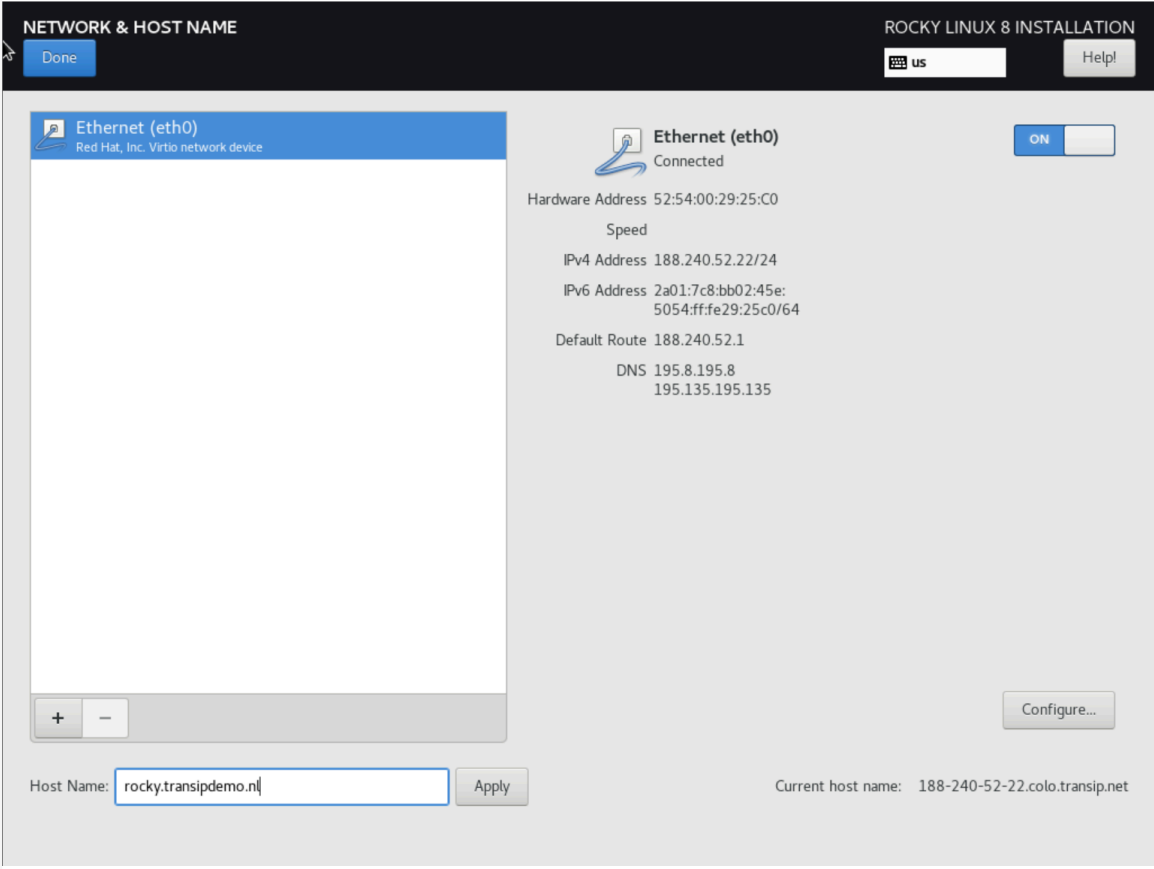
Asignar nombre al servidor

 **DHCP Automático**
Detección automática de red

5 Installation Destination

Seleccionar Disco

 **Automatic Partitioning**
Particiones automáticas recomendadas



The image shows the 'NETWORK & HOST NAME' configuration window in the Rocky Linux 8 installation environment. The window has a dark header with the title 'NETWORK & HOST NAME' and 'ROCKY LINUX 8 INSTALLATION' on the right. Below the header, there's a 'Done' button on the left and a 'Help!' button on the right. The main area is divided into two panels. The left panel shows a list of network interfaces, with 'Ethernet (eth0)' selected and highlighted in blue. Below the list are '+' and '-' buttons. The right panel displays the configuration for the selected 'Ethernet (eth0)' interface, which is marked as 'Connected'. It shows the following details: Hardware Address (52:54:00:29:25:C0), Speed, IPv4 Address (188.240.52.22/24), IPv6 Address (2a01:7c8:bb02:45e:5054:ff:fe29:25c0/64), Default Route (188.240.52.1), and DNS (195.8.195.8, 195.135.195.135). There is an 'ON' toggle switch in the top right of the right panel. At the bottom of the window, there is a 'Host Name' field containing 'rocky.transipdemo.nl' and an 'Apply' button. To the right of the 'Host Name' field, it says 'Current host name: 188-240-52-22.colo.transip.net'. A 'Configure...' button is located in the bottom right corner of the main configuration area.

Paso 6-7: Software y Root

6 Software Selection

✓ Minimal Install

Instalación mínima (predeterminado)

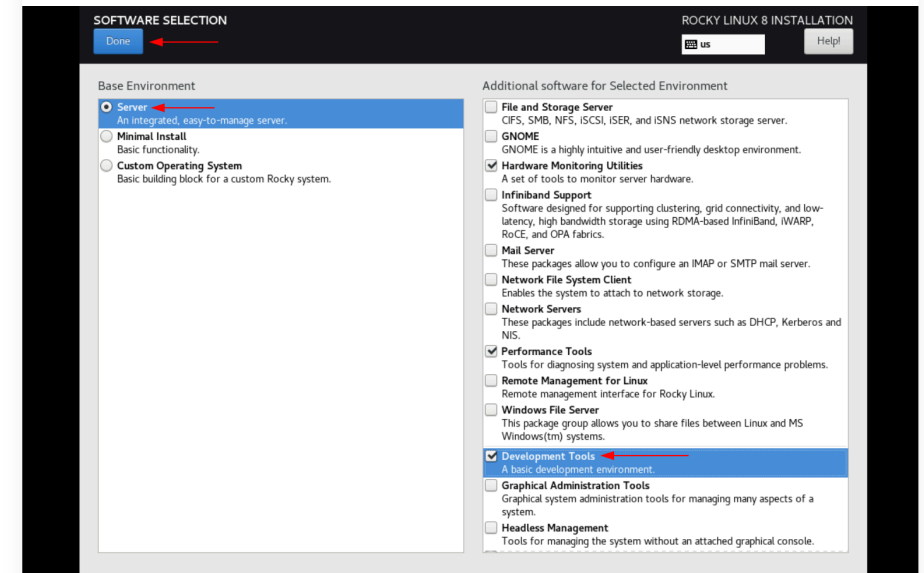
7 Root Password

🔑 Establecer contraseña

Para administración del sistema

+👤 Usuario administrador

Opcional durante instalación



Paso 8: Creación de Usuario

8 User Creation

 Full Name

curso

 User Name

curso

 Password

qwerty

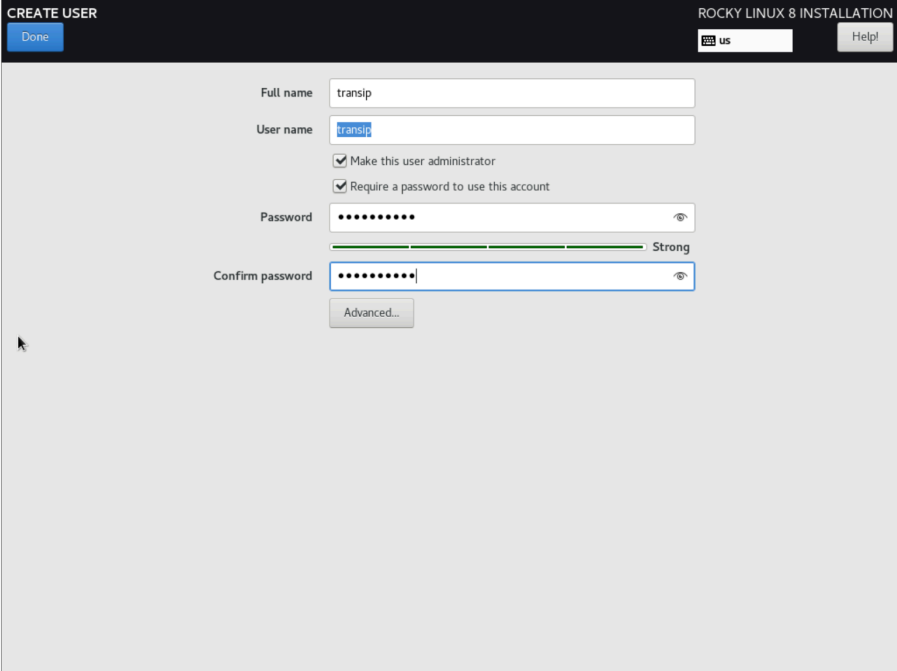
 Confirm Password

qwerty



Make this user administrator

Marcar para privilegios sudo



CREATE USER

ROCKY LINUX 8 INSTALLATION

Done

Help!

Full name: transip

User name: transip

☒ Make this user administrator

☒ Require a password to use this account

Password: Strong

Confirm password:


Advanced...


Paso 9: Instalación y Reinicio

9 Comenzar Instalación

▶ Click "Begin Installation"

🕒 Progreso de Instalación


10-20
minutos

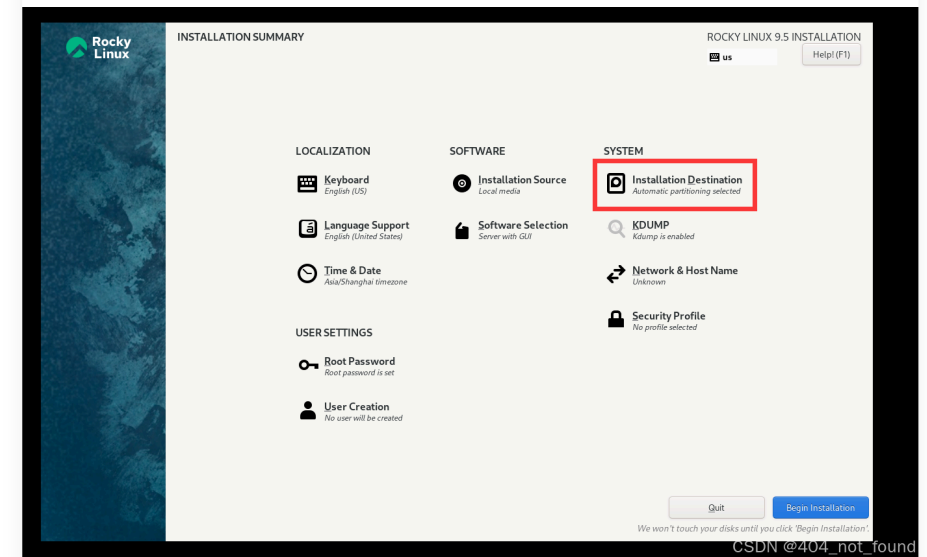

Paquetes
del sistema


Click
Reboot



IMPORTANTE

Retirar USB de instalación antes del reinicio



Verificación y Acceso

→ Pantalla de Login

Usuario

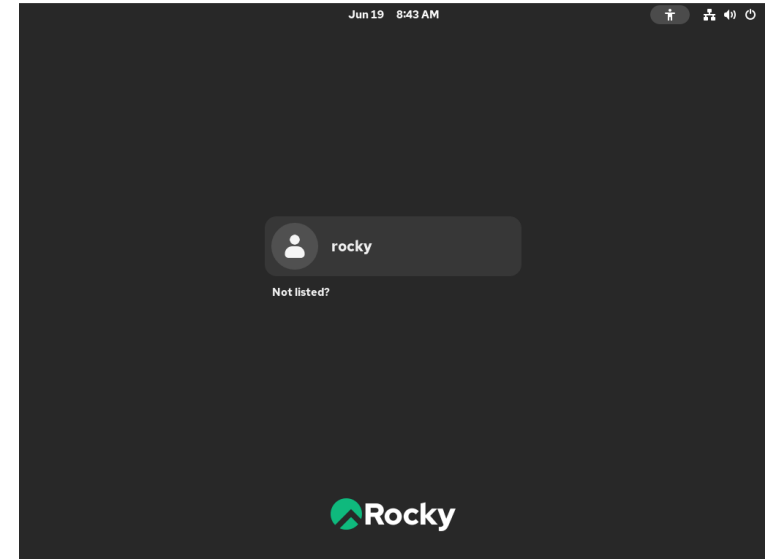
curso

Password

qwerty

✅ Verificar Sistema

```
cat /etc/os-release
```



Sistema Listo

Para configuración y uso



Compatible RHEL

Paquetes oficiales