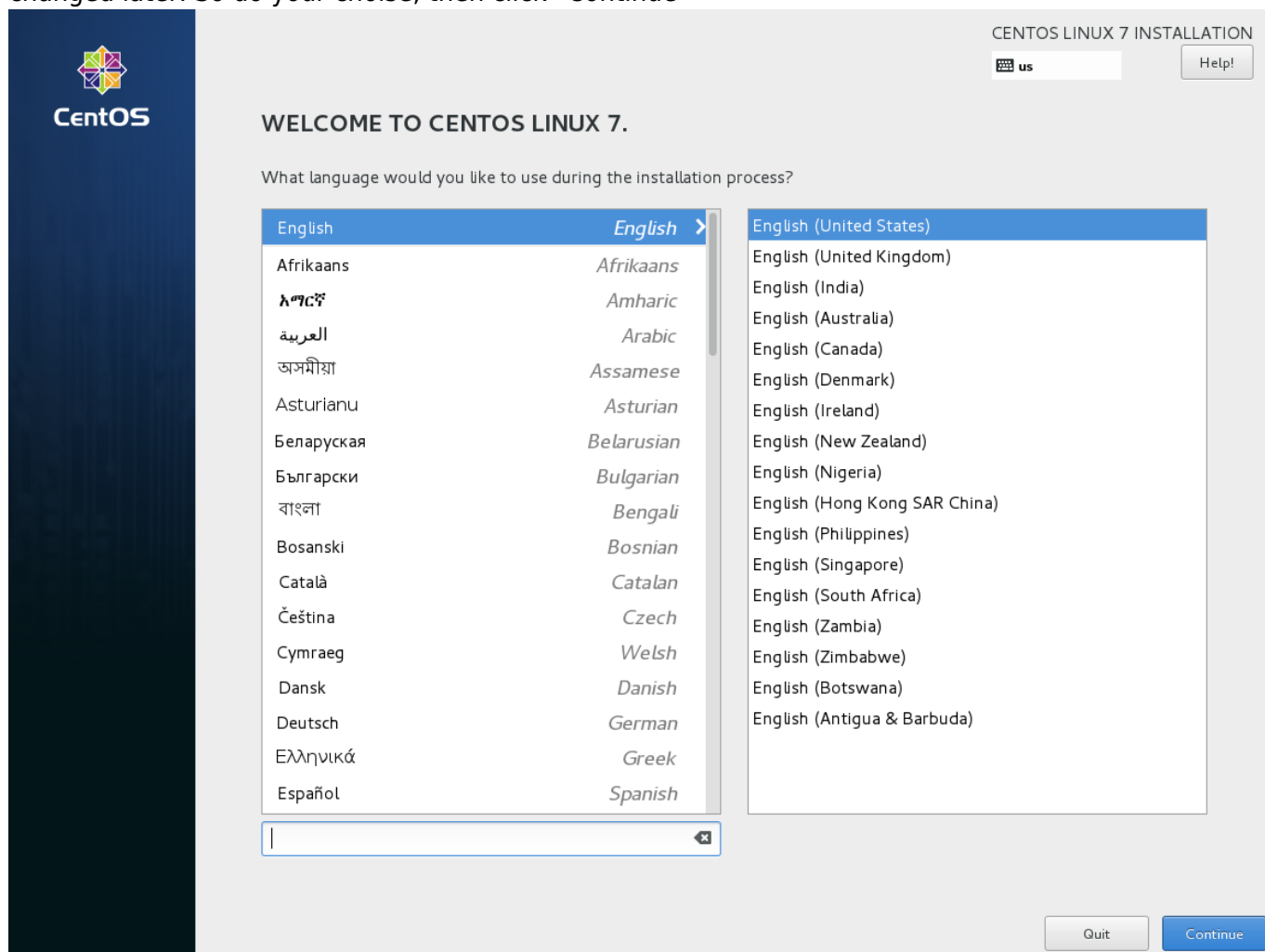


Redhat / CentOS 7 - Grapical Installation

The graphical installation interface is the preferred method of manually installing Red Hat Enterprise Linux. It allows you full control over all available settings, including custom partitioning and advanced storage configuration, and it is also localized to many languages other than English, allowing you to perform the entire installation in a different language.


So let's start!

The first screen of the installation program is the Welcome to Red Hat Enterprise Linux 7.3 screen. Here you select the language that Anaconda will use for the rest of the installation. This selection will also become the default for the installed system, unless changed later. So do your choice, then click "Continue"



This leads us, to the Installation Summary screen, the central location for setting up an installation. Hier werden wir nun auch unsere Konfigurationen vornehmen. Unsere erste Konfiguration, ist die:




Netzwerk Konfiguration





INSTALLATION SUMMARY

CENTOS LINUX 7 INSTALLATION us Help!





LOCALIZATION

-  **DATE & TIME**
Americas/New York timezone
-  **KEYBOARD**
English (US)
-  **LANGUAGE SUPPORT**
English (United States)

SOFTWARE


-  **INSTALLATION SOURCE**
Local media
-  **SOFTWARE SELECTION**
Minimal Install

SYSTEM

-  **INSTALLATION DESTINATION**
Automatic partitioning selected
-  **NETWORK & HOST NAME**
Not connected
-  **KDUMP**
Kdump is enabled
-  **SECURITY POLICY**
No profile selected

Quit Begin Installation

We won't touch your disks until you click 'Begin Installation'.

 Please complete items marked with this icon before continuing to the next step.

NETWORK & HOST NAME CENTOS LINUX 7 INSTALLATION

Done us Help!

1. Ethernet (eth0)

Ethernet (eth1)

2. Configure...

Ethernet (eth0) Disconnected OFF

Hardware Address 00:15:5D:01:04:2D

Speed

Subnet Mask 127.0.0.1

Host name: localhost.localdomain Current host name: localhost.localdomain

Apply

The screenshot displays the 'NETWORK & HOST NAME' window in the CentOS Linux 7 installation environment. The window title is 'CENTOS LINUX 7 INSTALLATION'. In the top right corner, there is a language dropdown set to 'us' and a 'Help!' button. The main area shows network connections: 'Ethernet (eth0)' is selected and highlighted in blue, while 'Ethernet (eth1)' is below it. To the right, the 'Ethernet (eth0)' status is shown as 'Disconnected' with a hardware address of '00:15:5D:01:04:2D' and a 'Speed' field. A modal window titled 'Editing eth0' is open in the center. It has a 'Connection name' field containing 'eth0'. Below this is a tabbed interface with 'General' selected. The 'General' tab contains several options: 'Automatically connect to this network when it is available' (checked and marked with a red '2'), 'All users may connect to this network' (checked), and 'Automatically connect to VPN when using this connection' (unchecked). There are also two empty dropdown menus. At the bottom of the modal, there is a 'Firewall zone' dropdown set to 'Default' and 'Cancel' and 'Save' buttons. Below the modal, there are '+', '-' buttons, and a 'Configure...' button. At the bottom of the window, the 'Host name' is 'localhost.localdomain' with an 'Apply' button, and the 'Current host name' is also 'localhost.localdomain'.

NETWORK & HOST NAME CENTOS LINUX 7 INSTALLATION

Done us Help!

Ethernet (eth0) Ethernet (eth0) Disconnected OFF

Ethernet (eth1) Hardware Address 00:15:5D:01:04:2D

Speed

Editing eth0

Connection name: eth0

General Ethernet 802.1X Security DCB **1. IPv4 Settings** IPv6 Settings

Method: **2. Manual**

Addresses

Address	Netmask	Gateway	3. Add
4. 192.168.1.15	24	192.168.1.1	Delete

DNS servers: **5. 192.168.1.1**

Search domains:

DHCP client ID:

Require IPv4 addressing for this connection to complete

6. Cancel Save

Configure...

Host name: localhost.localdomain Current host name: localhost.localdomain

Apply

NETWORK & HOST NAME CENTOS LINUX 7 INSTALLATION

Done us Help!

Ethernet (eth0)

Ethernet (eth1)

Ethernet (eth0) ON
Connected

Hardware Address 00:15:5D:01:04:2D

Speed

IPv4 Address 192.168.1.15

IPv6 Address 2001:8e0:2043:7400:d63:44e3:968a:b45c/64

Subnet Mask 255.255.255.0

Default Route 192.168.1.1

DNS 192.168.1.1

Configure...

Host name: 1. Apply 2. Current host name: xweb5-server.blacknet

NETWORK & HOST NAME CENTOS LINUX 7 INSTALLATION

Done ^{2.} us Help!

Ethernet (eth0) ^{2.}

Ethernet (eth1) ^{1.}

Ethernet (eth1) ON

Connected

Hardware Address 00:15:5D:01:04:2E

Speed

IP Address 10.0.0.15

Subnet Mask 255.255.255.0

Default Route 10.0.0.1

DNS

Configure...

Host name: Apply Current host name: xweb5-server.blackNET

INSTALLATION SUMMARY CENTOS LINUX 7 INSTALLATION

CentOS us Help!

LOCALIZATION

DATE & TIME
Americas/New York timezone

LANGUAGE SUPPORT
English (United States)

SOFTWARE

INSTALLATION SOURCE
Local media

SYSTEM

INSTALLATION DESTINATION
Automatic partitioning selected

NETWORK & HOST NAME
Connected: eth1, eth0

KEYBOARD
English (US)

SOFTWARE SELECTION
Minimal Install

KDUMP
Kdump is enabled

SECURITY POLICY
No profile selected

Quit Begin Installation

We won't touch your disks until you click 'Begin Installation'.

1. ⚠ Please complete items marked with this icon before continuing to the next step.

Last update: **2017/09/11 15:43**