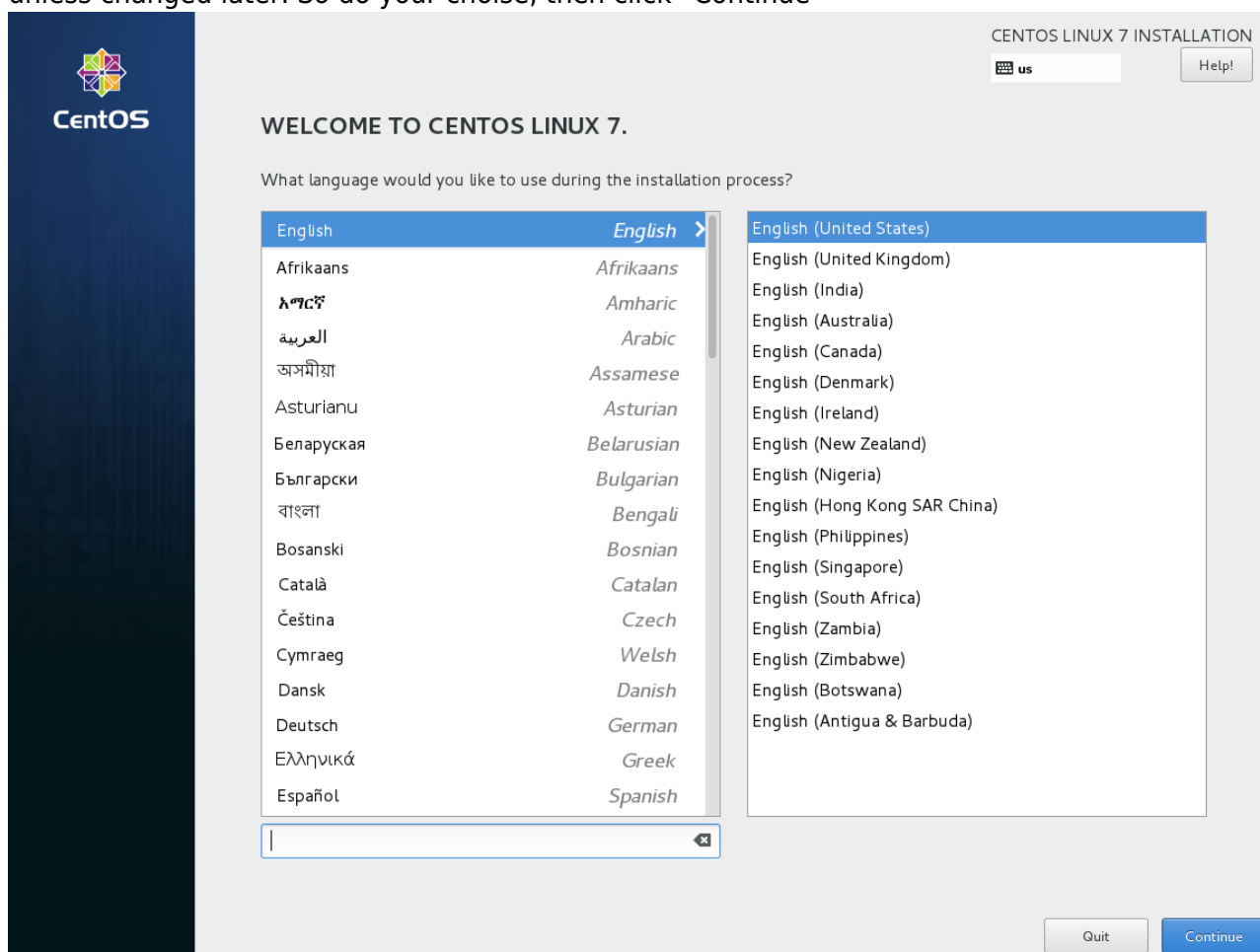


Redhat / CentOS 7 - Grapical Installation

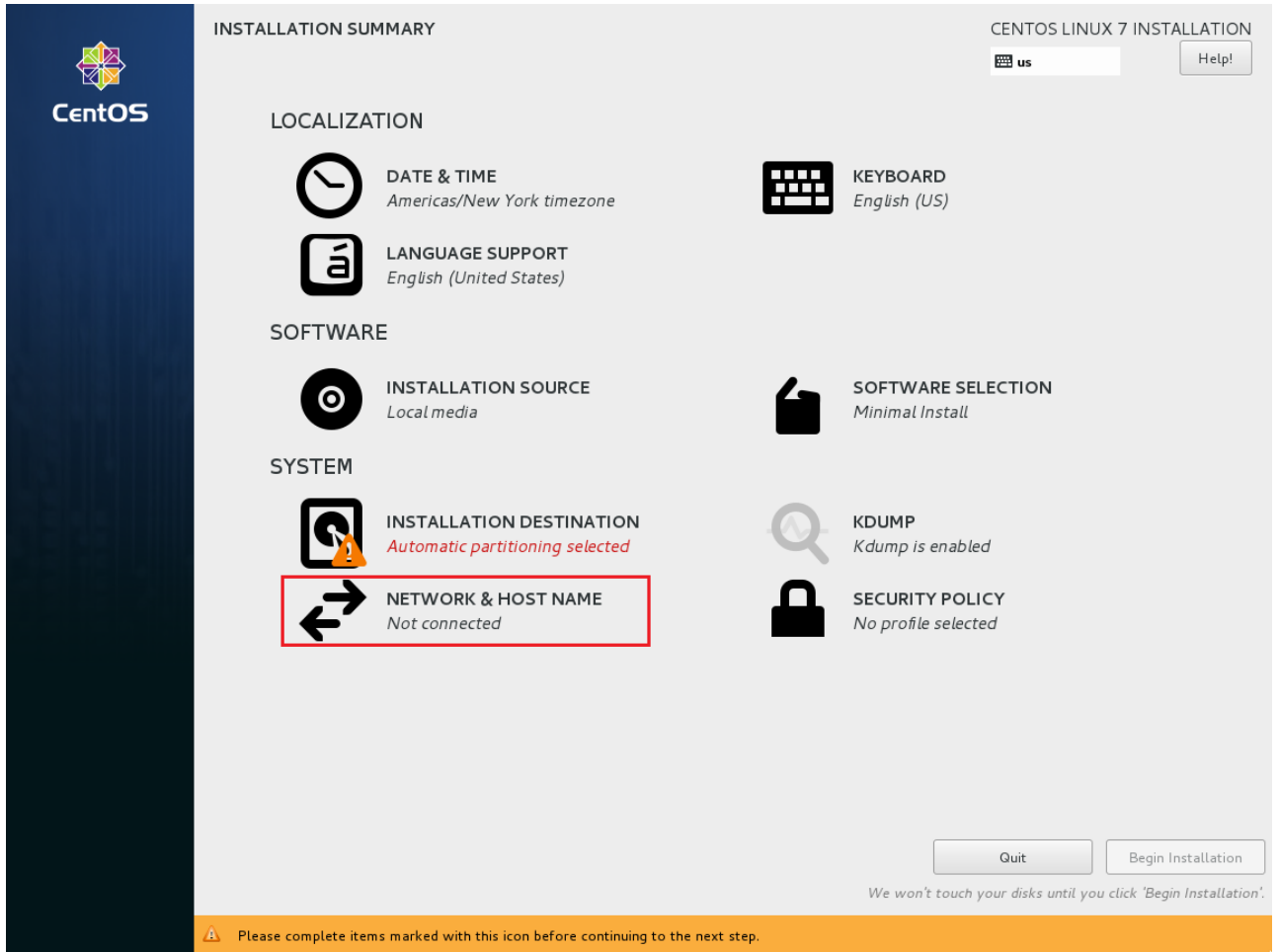
The graphical installation interface is the preferred method of manually installing Red Hat Enterprise Linux. It allows you full control over all available settings, including custom partitioning and advanced storage configuration, and it is also localized to many languages other than English, allowing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

So let's start!

1. 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"



2. This leads us, to the Installation Summary screen, the central location for setting up an installation.



The screenshot shows the 'INSTALLATION SUMMARY' window for CentOS Linux 7. The window title is 'CENTOS LINUX 7 INSTALLATION' with a 'us' locale and a 'Help!' button. The summary is organized into sections: LOCALIZATION, SOFTWARE, and SYSTEM. Under LOCALIZATION, 'DATE & TIME' is set to 'Americas/New York timezone' and 'KEYBOARD' is 'English (US)'. Under SOFTWARE, 'INSTALLATION SOURCE' is 'Local media' and 'SOFTWARE SELECTION' is 'Minimal Install'. Under SYSTEM, 'INSTALLATION DESTINATION' is 'Automatic partitioning selected' and 'KDUMP' is 'Kdump is enabled'. The 'NETWORK & HOST NAME' section is highlighted with a red box and shows 'Not connected', with a red warning icon next to it. At the bottom, there are 'Quit' and 'Begin Installation' buttons, and a note: 'We won't touch your disks until you click 'Begin Installation''. A yellow banner at the very bottom of the window contains a warning icon and the text: 'Please complete items marked with this icon before continuing to the next step.'

3.

 **Fix Me!**

https://access.redhat.com/documentation/en-US/Red_Hat_Enterprise_Linux/7/html/Installation_Guide/sect-graphical-installation-summary-x86.html

Last update: **2017/09/10 13:18**