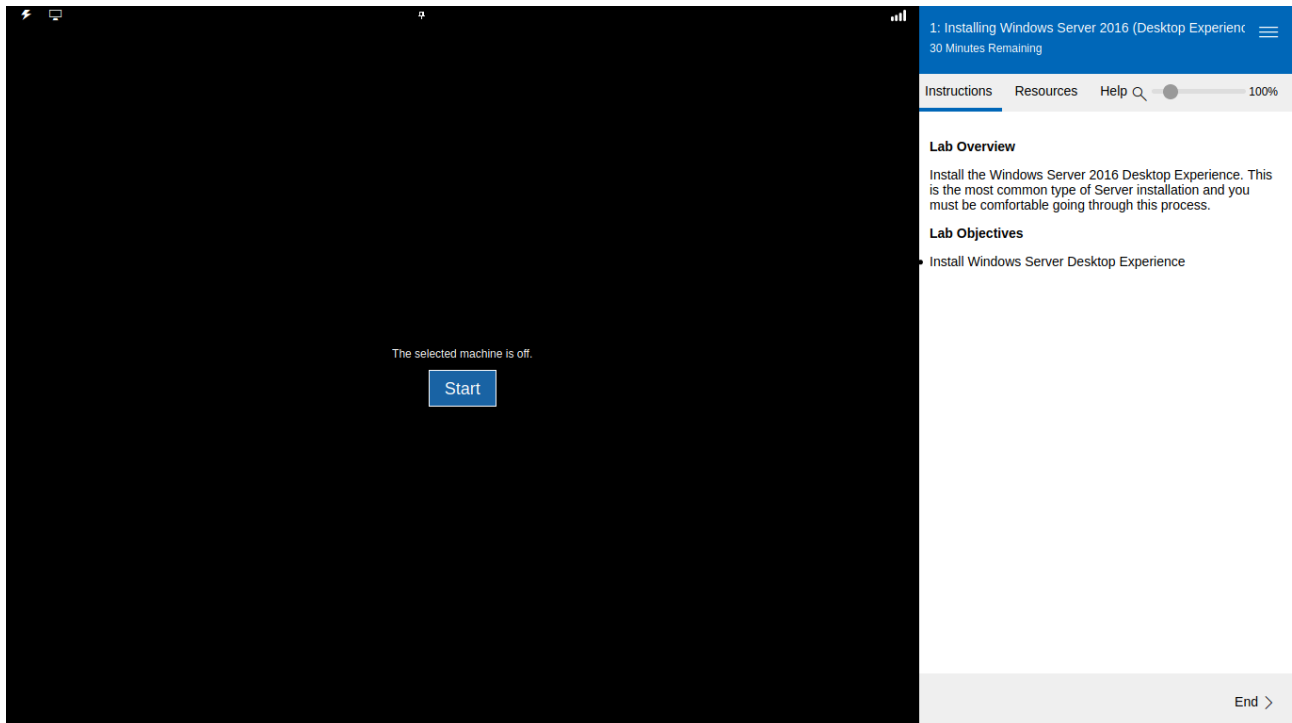


Module 1 part 1: Installing Windows server

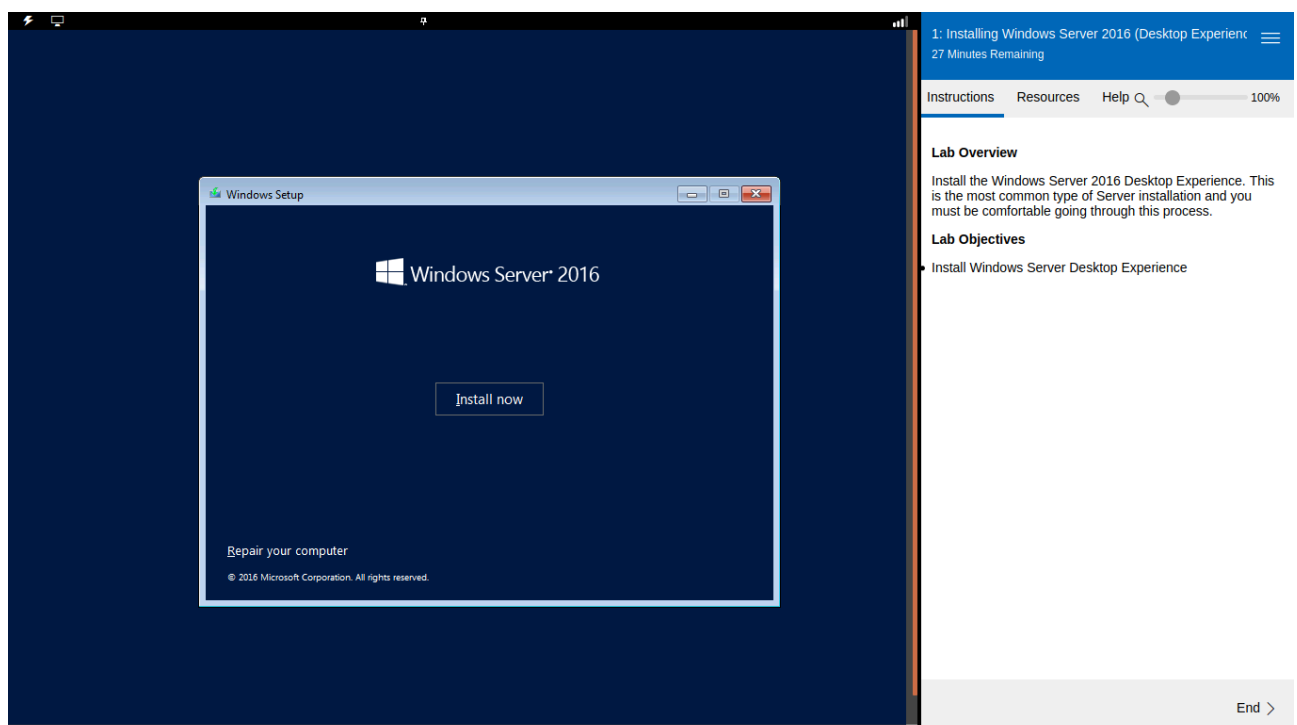
Installation of windows server 2016 both desktop version and core version. After the installation the DHCP was turned of and a static IP was used. For the desktop version the command ipconfig /all was used to get the information for the settings. For the core the command sconfig was used.

Desktop Version:

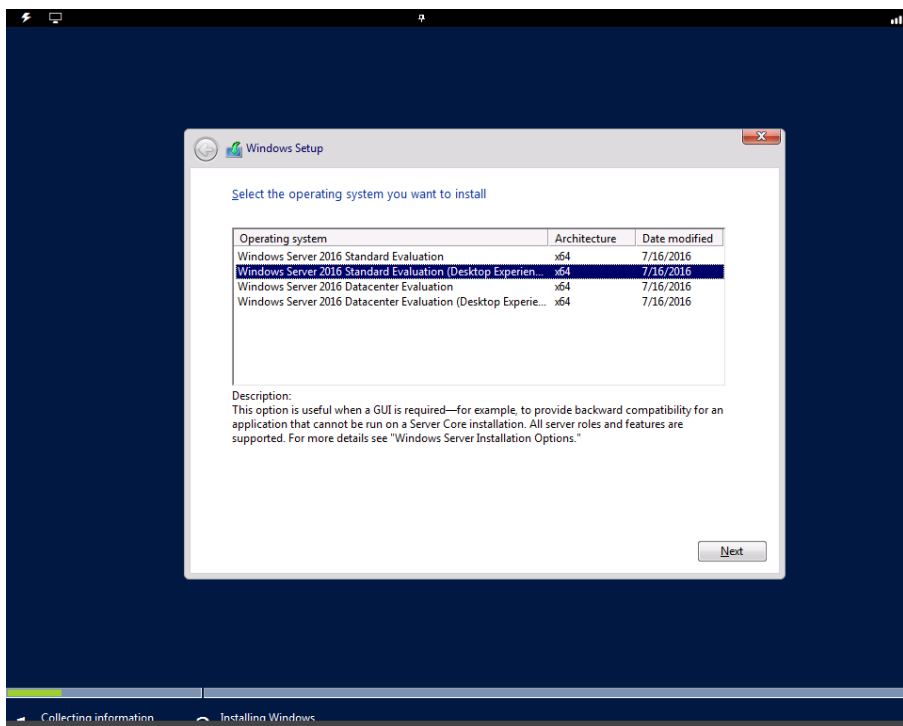
Starting the machine:



Starting the installation:



Selecting the correct version:



The screenshot shows the Windows Setup window with the title "Windows Setup". The main heading is "Select the operating system you want to install". Below this is a table with three columns: "Operating system", "Architecture", and "Date modified". The table lists four options, with "Windows Server 2016 Standard Evaluation (Desktop Experien..." selected. Below the table is a "Description" section and a "Next" button.

Operating system	Architecture	Date modified
Windows Server 2016 Standard Evaluation	x64	7/16/2016
Windows Server 2016 Standard Evaluation (Desktop Experien...	x64	7/16/2016
Windows Server 2016 Datacenter Evaluation	x64	7/16/2016
Windows Server 2016 Datacenter Evaluation (Desktop Experie...	x64	7/16/2016

Description:
This option is useful when a GUI is required—for example, to provide backward compatibility for an application that cannot be run on a Server Core installation. All server roles and features are supported. For more details see "Windows Server Installation Options."

Next

1: Installing Windows Server 2016 (Desktop Experien...
26 Minutes Remaining

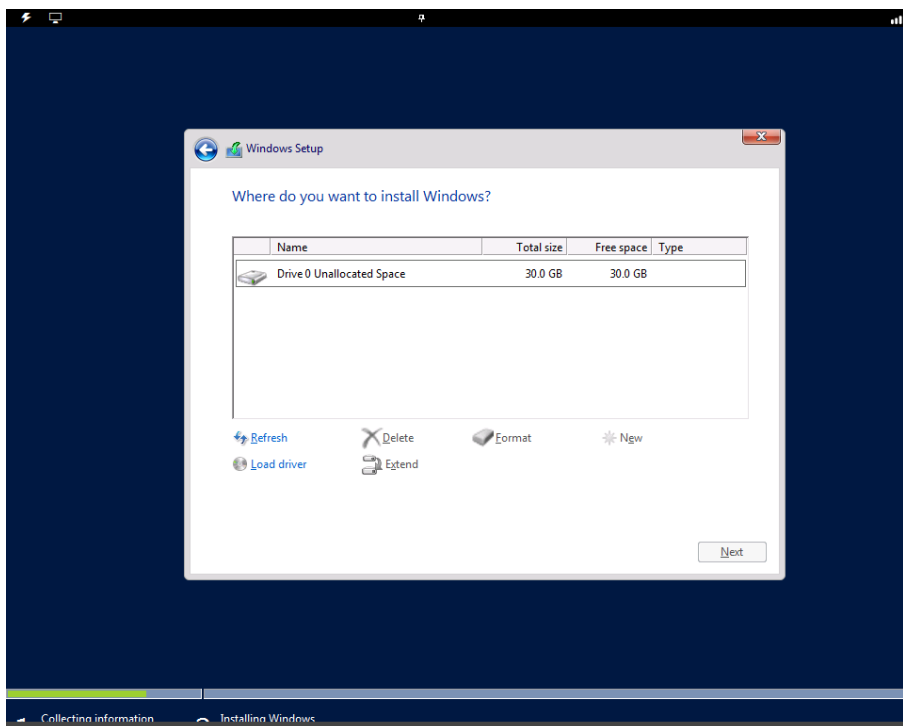
Instructions Resources Help Q 100%

Lab Overview
Install the Windows Server 2016 Desktop Experience. This is the most common type of Server installation and you must be comfortable going through this process.

Lab Objectives
• Install Windows Server Desktop Experience

End >

Selecting the drive:



The screenshot shows the Windows Setup window with the title "Windows Setup". The main heading is "Where do you want to install Windows?". Below this is a table with four columns: "Name", "Total size", "Free space", and "Type". The table lists one drive: "Drive 0 Unallocated Space". Below the table are buttons for "Refresh", "Delete", "Format", "New", "Load driver", and "Extend". A "Next" button is at the bottom right.

Name	Total size	Free space	Type
Drive 0 Unallocated Space	30.0 GB	30.0 GB	

Refresh Delete Format New
Load driver Extend

Next

1: Installing Windows Server 2016 (Desktop Experien...
24 Minutes Remaining

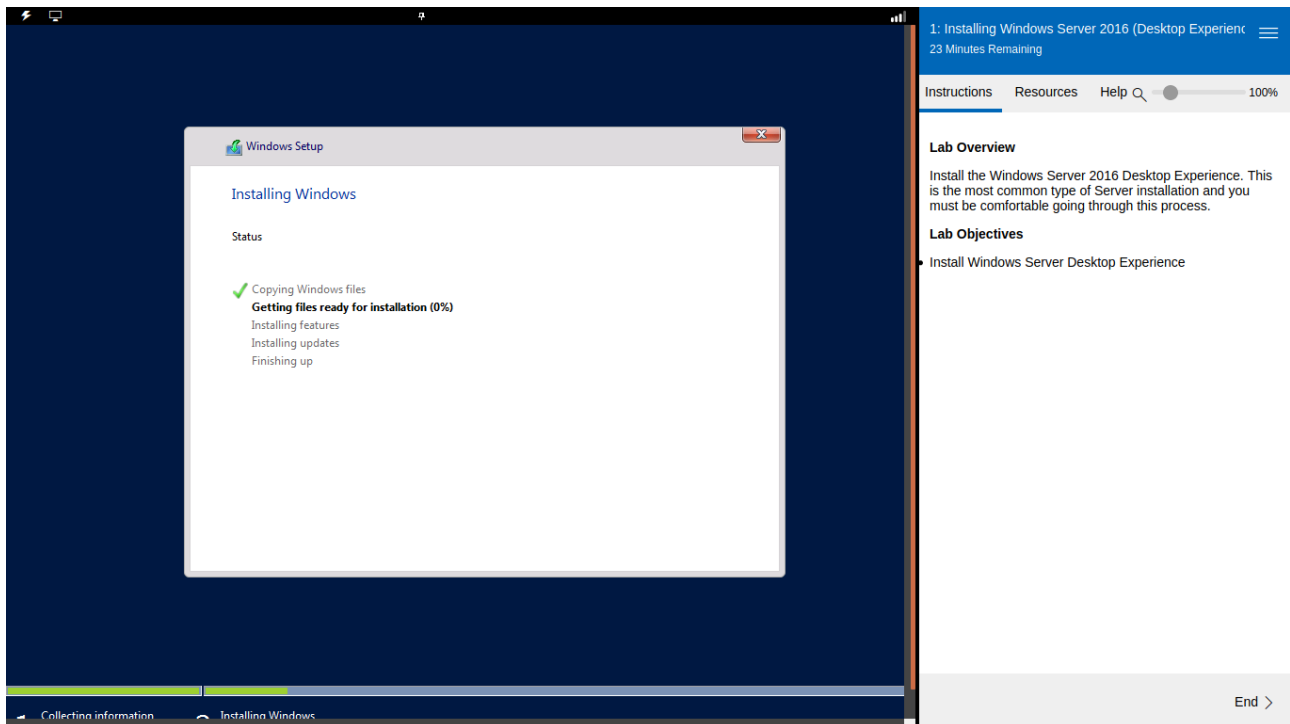
Instructions Resources Help Q 100%

Lab Overview
Install the Windows Server 2016 Desktop Experience. This is the most common type of Server installation and you must be comfortable going through this process.

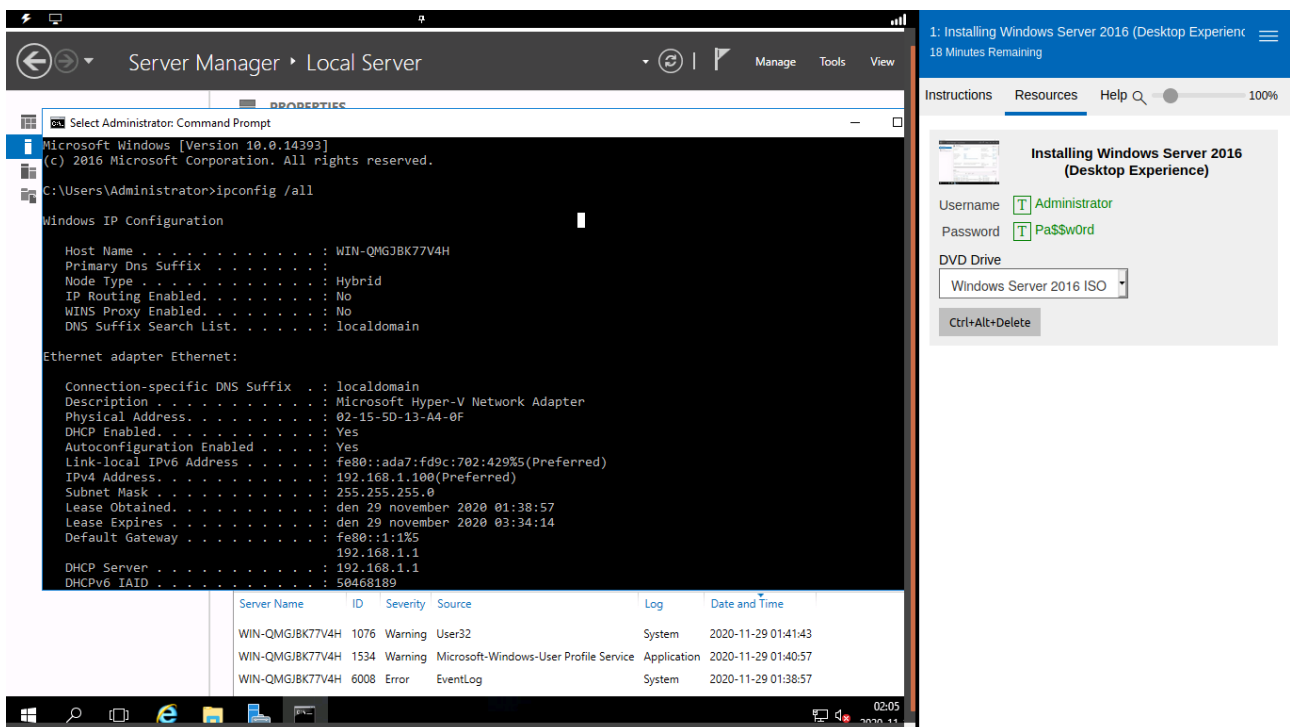
Lab Objectives
• Install Windows Server Desktop Experience

End >

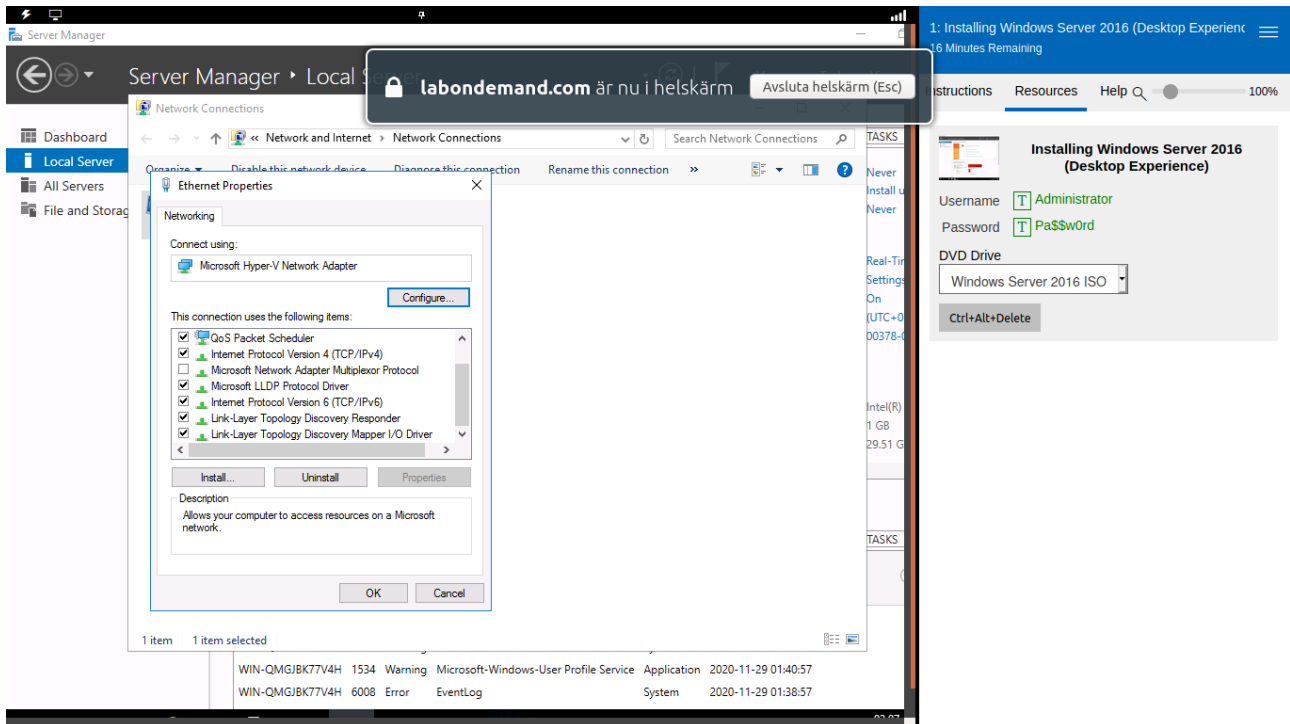
Installation starts:



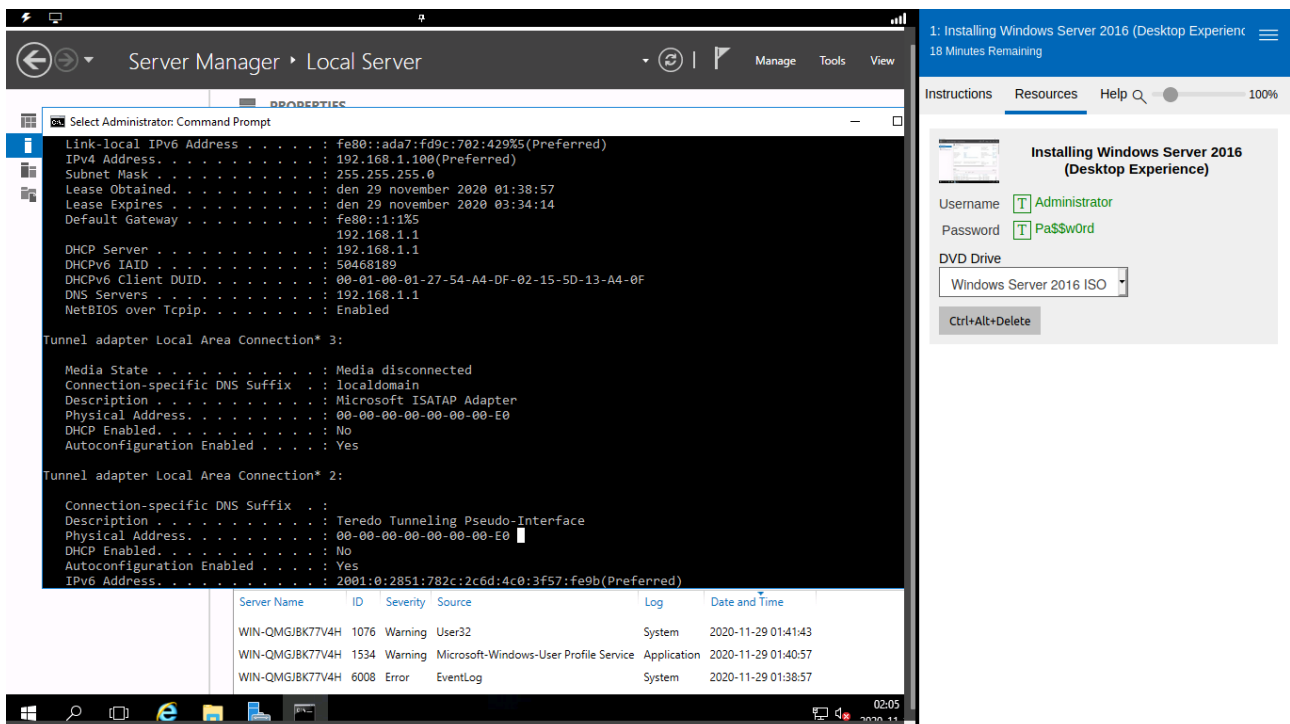
Open CMD and using ip config /all to get the information I need for the settings:



Open up to do the changes:

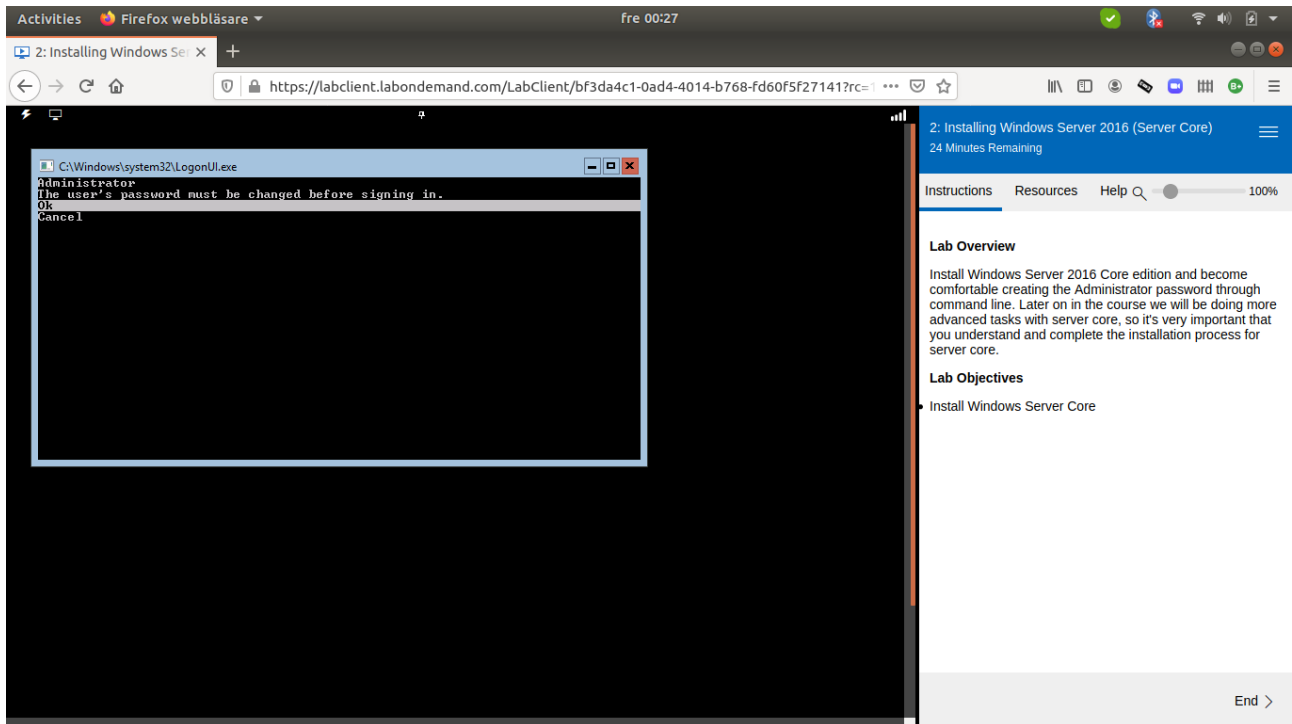


Then I typed in the IP address and DNS and turned of DHCP and then used the ipconfig again to see the changes:

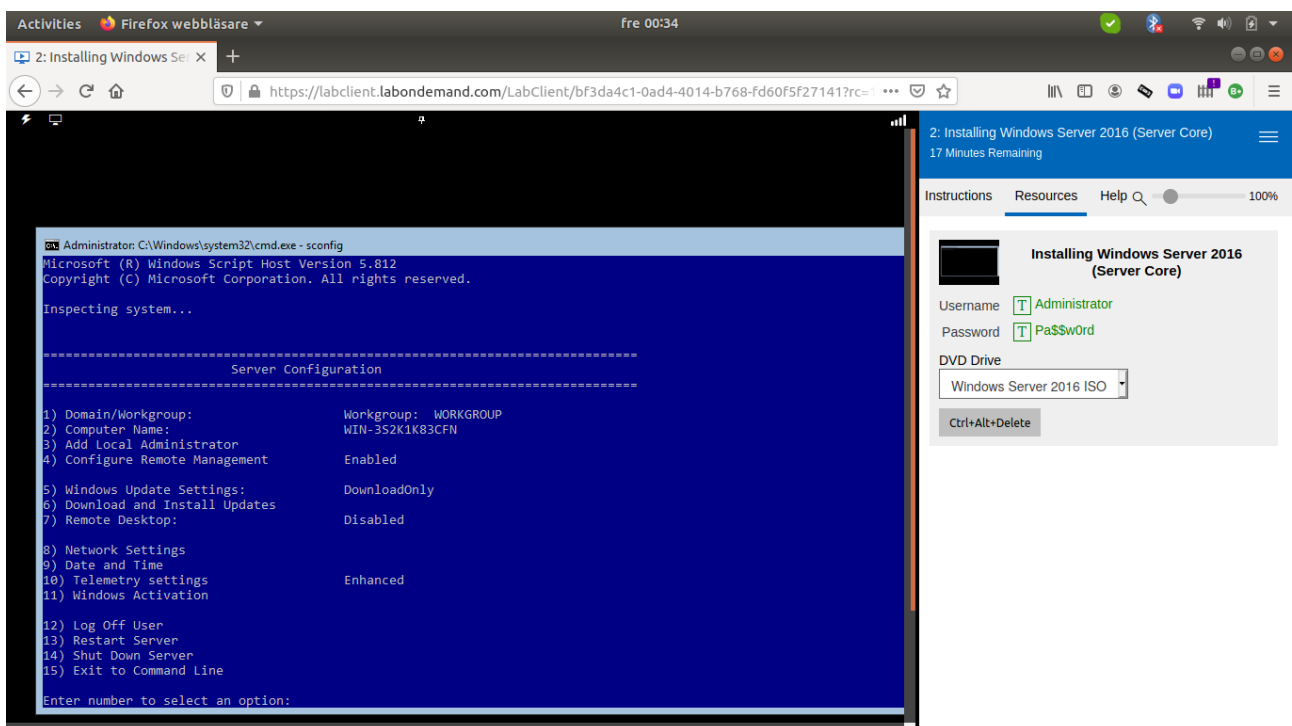


Server core installation:

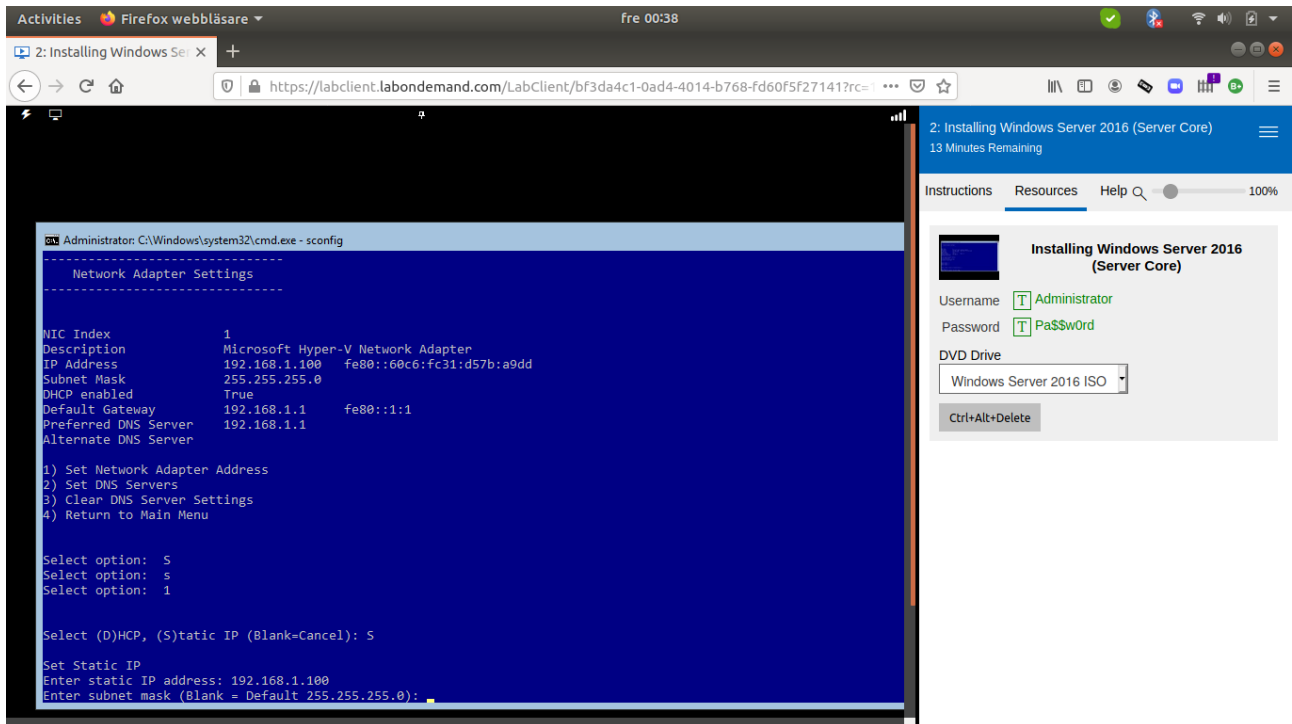
The installation starts in the same way as the desktop version, with the difference for the version selected. Then a password was set:



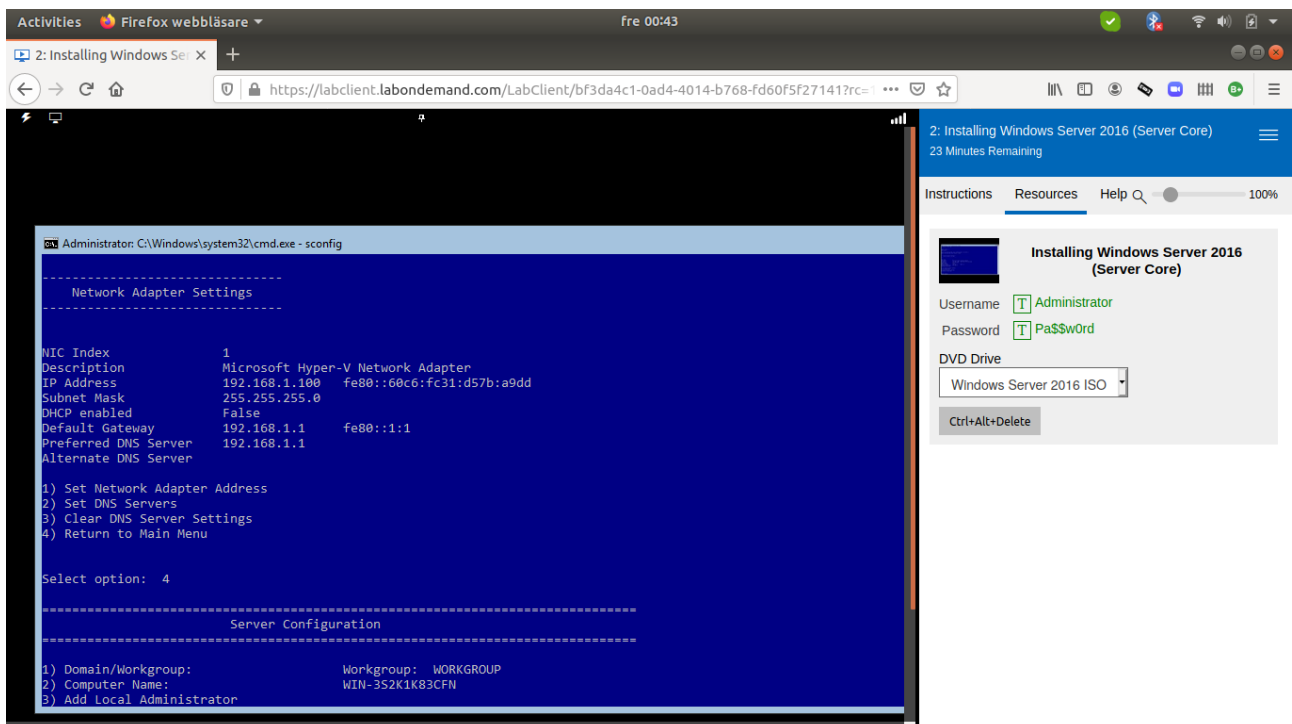
sconfig was used to get some option to be able to change some settings:



From the menu the option one was choosen and thr IP was changed to static:



Using 4 for return to last menu:



And Changing the computer name:

