

Installation Guideline

Product: Antikor v2 - Layer2 Tunnel Backbone
Guides

Installation Guideline

Online Review

[Click](#) to review L2 Tunnel Backbone online.

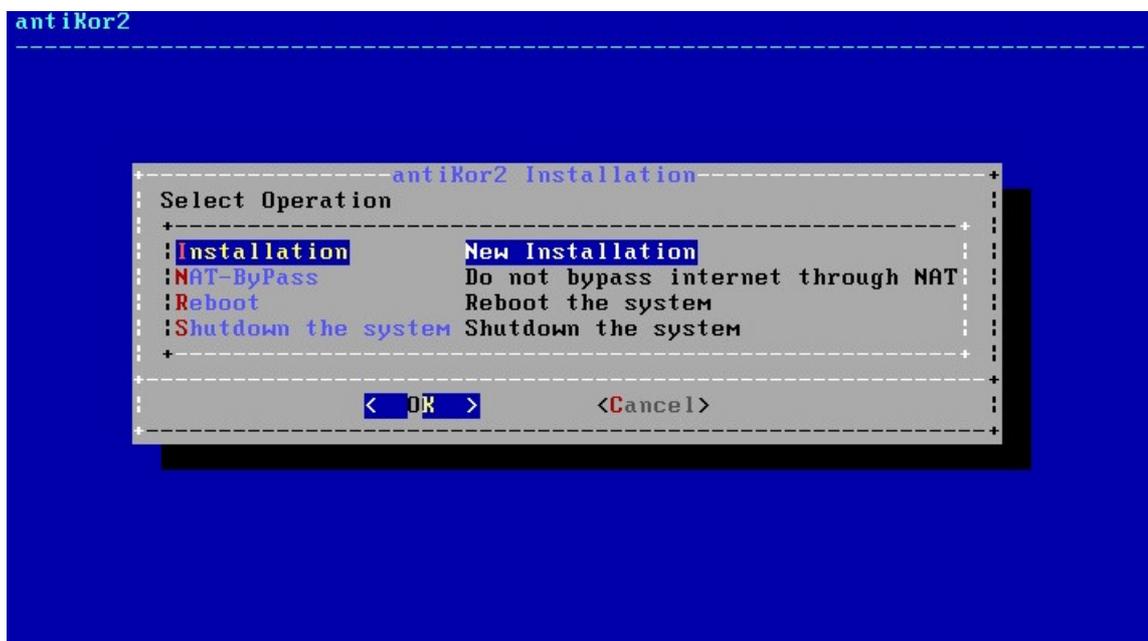
Username: demo_en

Password: demo_en

Installation Screens

To install Antikor, firstly download antikor2-promoter-20180207.iso from the <http://www2.epati.com/iso/> . The latest version should be downloaded. Choose “Last State” option in the Power section of the Server BIOS screen for installation. Burn ISO to a DVD. Setlet Boot DVD.

The Antikor is installed with both the operating system and an interface. When there is “CD Loader” appears in the first line this indicates that installation has started from CD. If the CD successfully runs, Language Chooseion will appear first prior to installation. Choose the desired language and click OK.



In above screen; “Installation” is for a New Antikor version.

- Nat-Bypass

is for accessing Internet by bypassing Antikor, which is already installed.

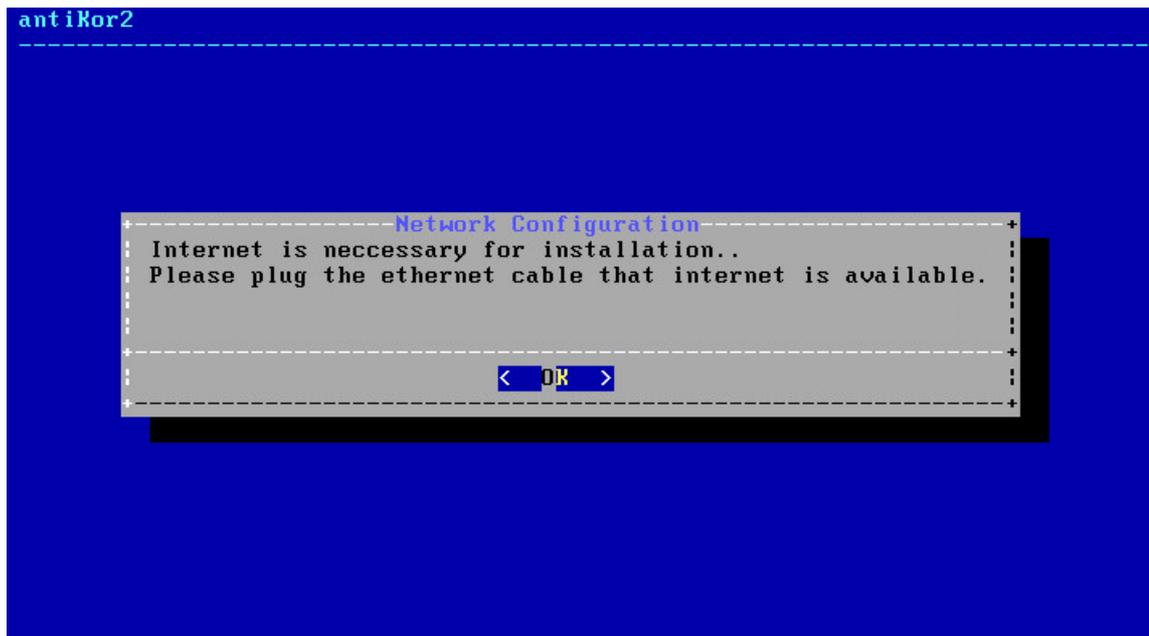
- Re-start

is for restarting the installation.

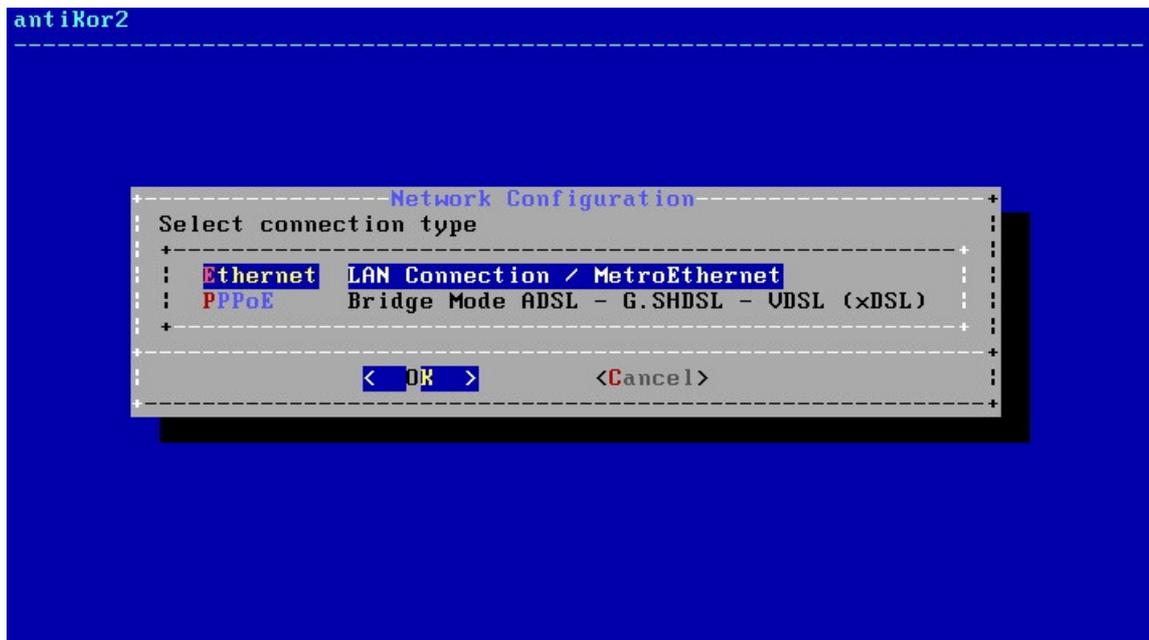
- Shut Down System

is for powering of the system.

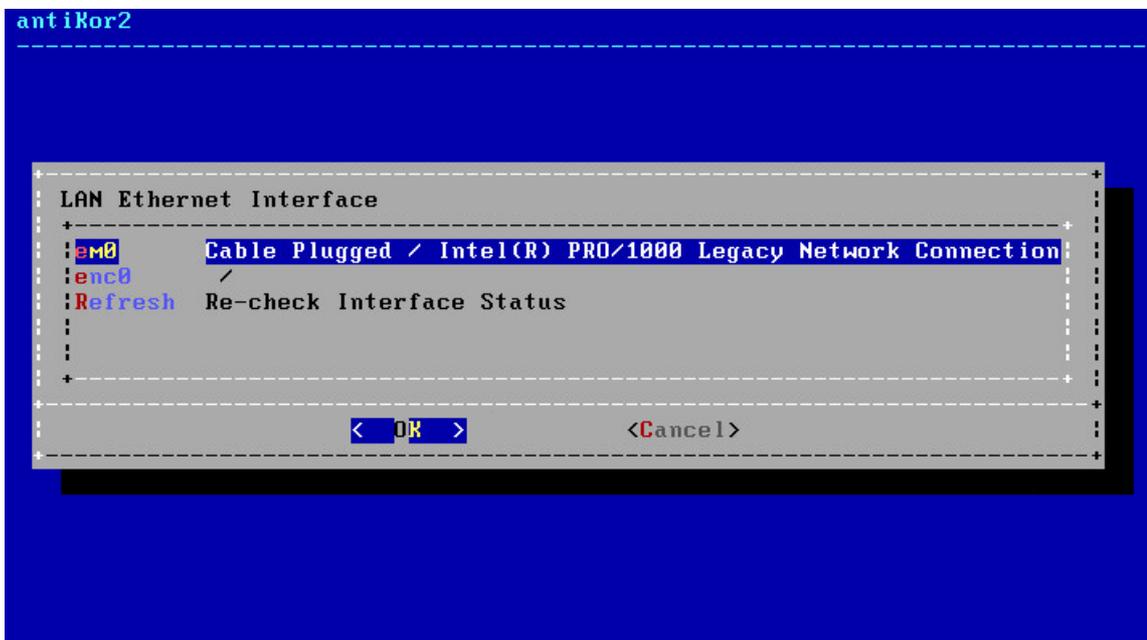
Since you are going to perform a new installation we choose "Installation" and proceed.



Ethernet connection is needed for installation.

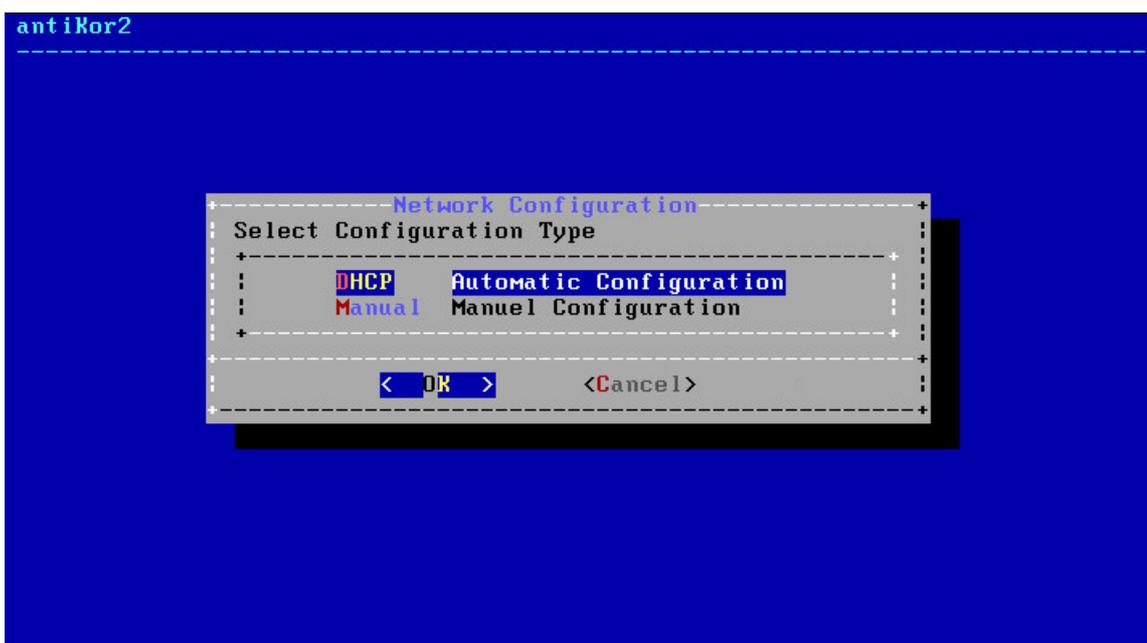


Choose Internet connection type.

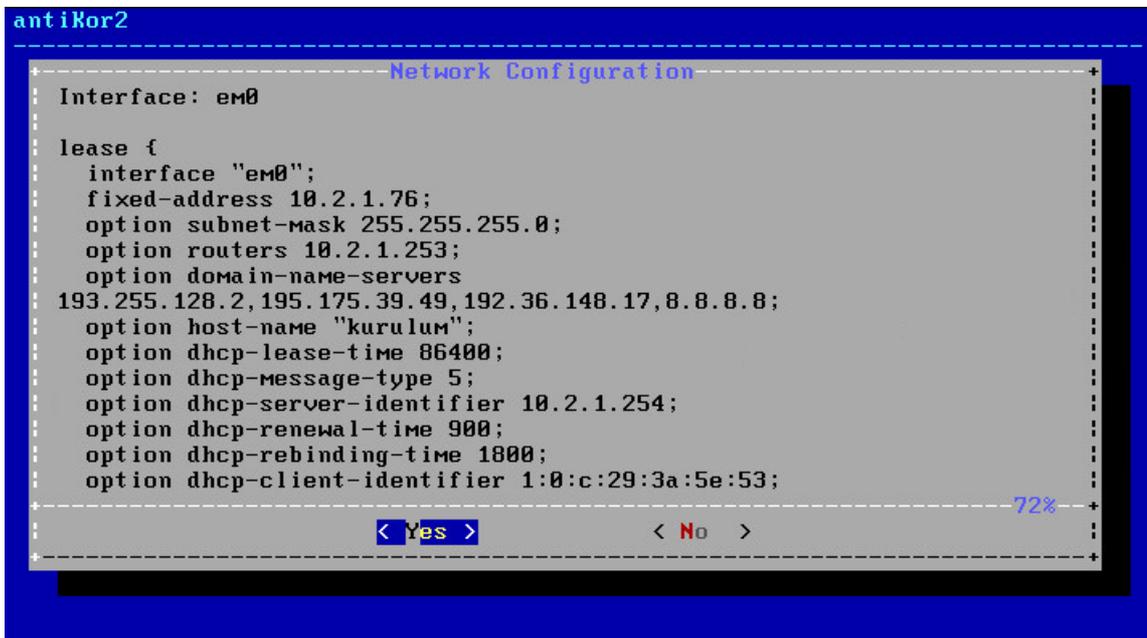


In this screen there are 4 Intel Ethernet connections. Choose desired Ethernet connection for installation and proceed with installation.

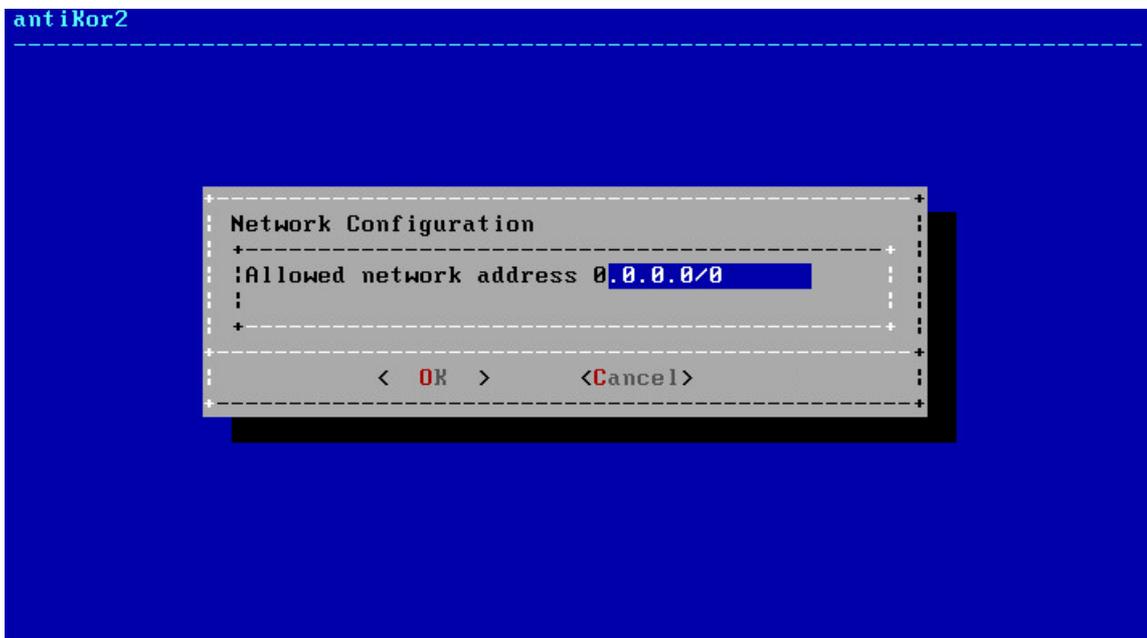
Note: In the event no Ethernet adapter is showed, check connections and choose "Refresh Recheck Status" option.



By choosing DHCP, the system will connect to the Internet by choosing an IP from the list of IPs that are being distributed. If there is no system to distribute IP, a manual IP is taken thereby connecting to Internet.



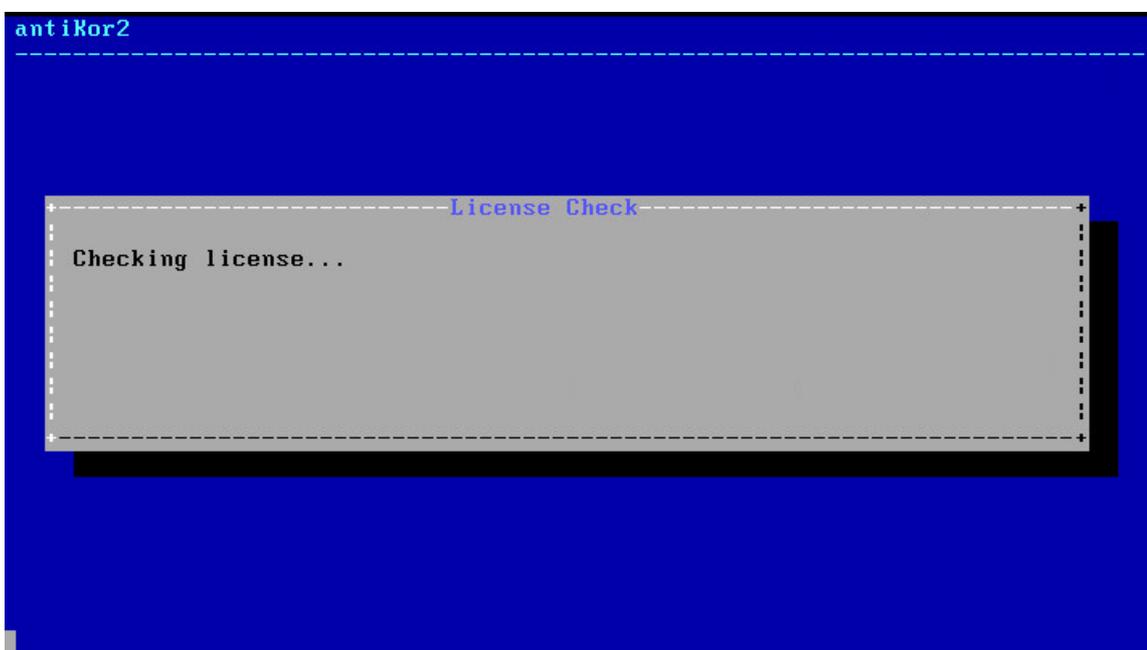
If the internet access is available as stated above, the authorized IP block to access the Antikor shall be specified.



Enter License number in next screen.

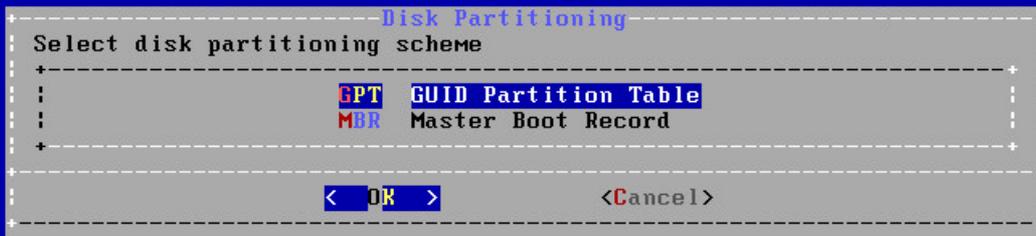


Package shall begin to be downloaded if License is verified.



System installation will start after the package download is finished. The next screen is the fdisk process. We should choose GPT in the Disk Partitioning diagram. GPT supports larger disk volumes. MBR does not support disks with capacity more than 2TB.

antiKor2



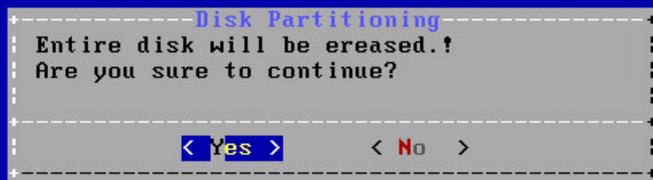
In Disk Configuration screen, choose disk where the installation shall take place.

antiKor2



The system informs you that all data in the disk will be erased.

antiKor2



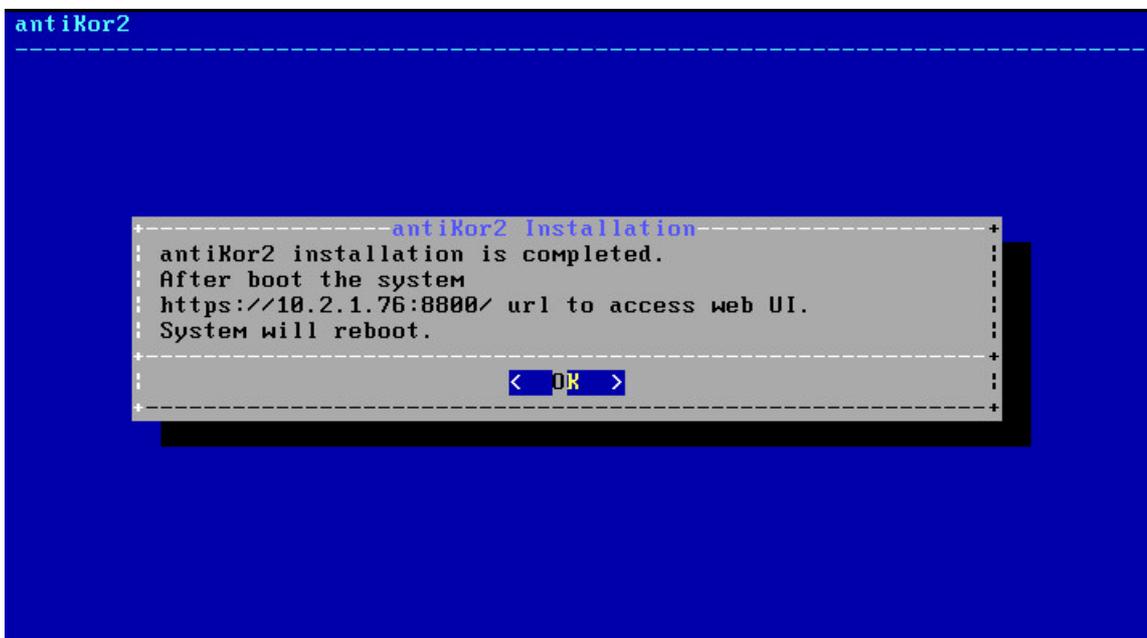
Antikor2 installation begins.

```
antiKor2
-----
antiKor2 System is Installing
Please wait...
[Progress Bar] 2%
```

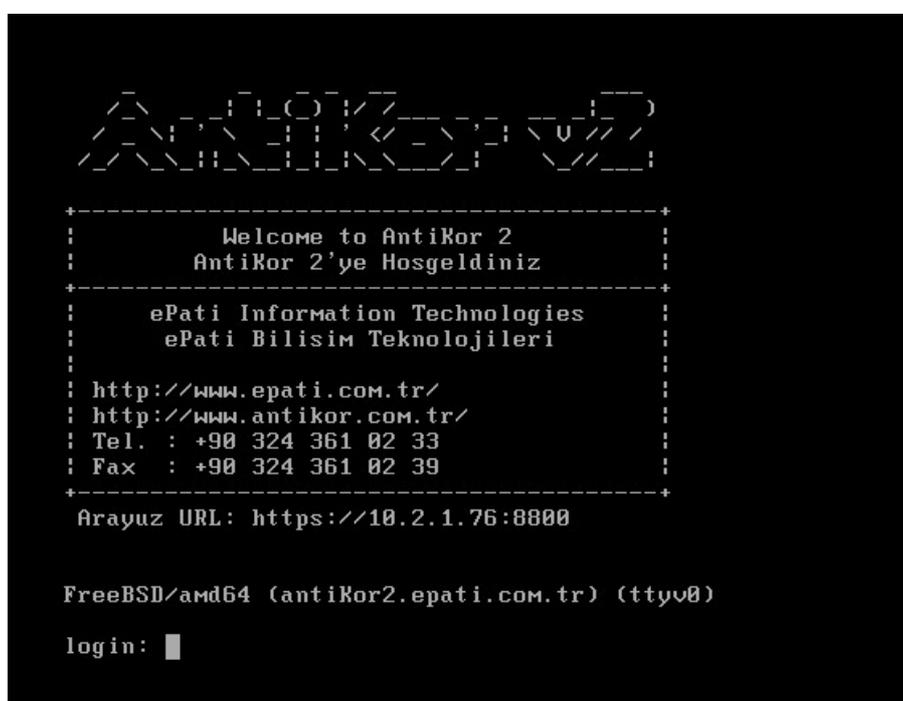
```
antiKor2
-----
INSTALLING PACKAGES
-----
Arayuz Modulu          2.0.682      Downloading
Arac Kutusu            2.0.11       Pending (Download)
Yonetimsel Araclar    2.0.11       Pending (Download)
Yapilandirma Yoneticisi 2.0.254     Pending (Download)
Haberlesme Modulu     2.0.371     Up-to-Date
Haberlesme Aracisi    2.0.15       Pending (Download)
URL Kategori Veritabani 2.0.28      Pending (Download)
Uygulama Imza Veritabani 2.0.8908   Pending (Download)
Web Erisim Loglari    2.0.10      Pending (Download)
Proxy Kimlik Dogrulama 2.0.4       Pending (Download)
Balkupu Modulu        2.0.18      Pending (Download)
Layer2 Anormallik     RC-2.0.7    Pending (Download)
Modul Yoneticisi      2.0.15     Up-to-Date
Yoneticisi Konsolu    2.0.18     Pending (Download)
Epati Network Isletim RC-2.0.9    Up-to-Date
Bant Genisligi Monitoru 2.0.0      Pending (Download)
Kamu SM - Zamane      2.0.5       Pending (Download)
Arayuz Modulu (Halka) 2.0.4       Pending (Download)
--Acik)
```

The following message is showed when installation is completed.





The system restarts and following screen appears. The system is ready. The above is typed in the address bar to log into web interface. During initial login type antikor for username (admin) and password.



In both console and web interface type antikor for username (admin) and password.

How to Access in L2 Tunnel Backbone WEB Interface?

Configurations can be made by accessing the tunnel with any web browser on the computer. (Internet Explorer, Chrome, Firefox etc.) Before configuring make sure that the tunneling setup IP address is correct and that the cables are plugged in.

- The IP address (https://10.2.1.76:8800) given to the Tunnel is entered in the address field of the browser. Since it is Port 8800, it should be noted that "https:///" is written.

Tünel Omurga

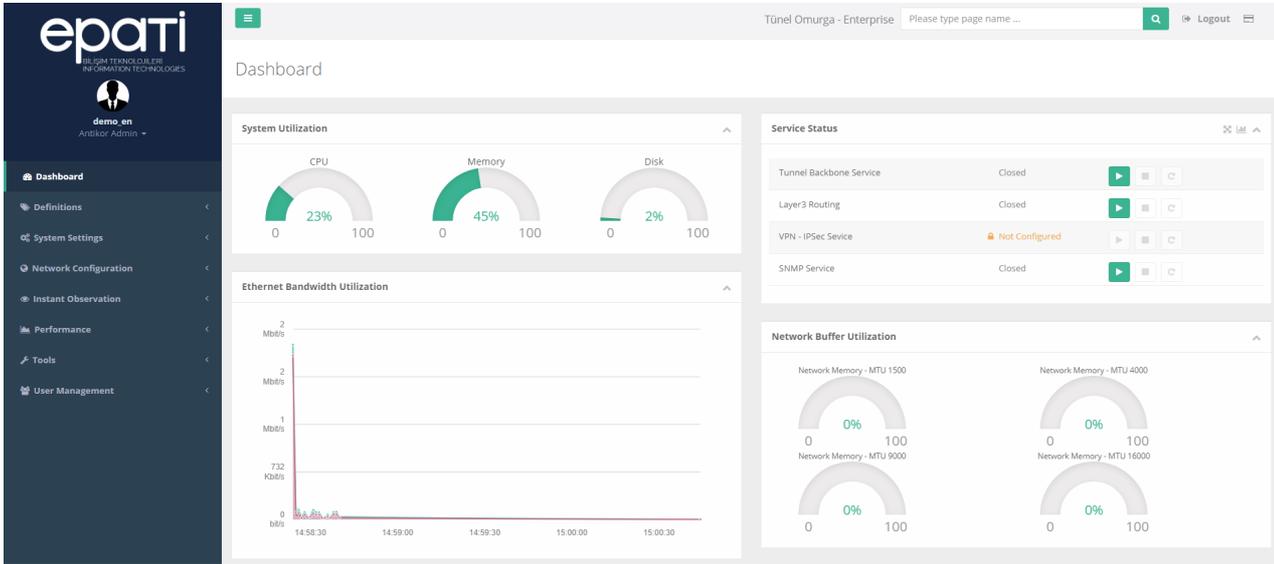
Giriş yapmak için bilgileri giriniz.

Giriş

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Dil Seçiniz : tr en ar

- On the page that opens, click on the login button by typing the user name “demo” and the password “demo.”



- After login the interface, the password must be changed for security purposes as the first step. Click, the Management Panel Users under the User Management menu.

After, click the “Details” button.

Management Panel Users

Reload Add

XLS CSV PDF Filter Clear

#	Name	Surname	Username	Transactions
1	Antikor	Admin	demo	Edit Delete Group Members Authorities and Roles Details

Click the “Edit” button on the page that opens.

epati
BİLGİ TEKNOLOJİLERİ
İNFORMASYON TEKNOLOJİLERİ
yasin@epati.com.tr
Yasin AKTAL

Tünel Omurga - Enterprise Please type page name ... Logout

Management Panel Users

Switch User Edit Return

Antikor Admin

Profile Photo

Username : demo

User Informations

Name/Surname : Antikor Admin

Username : demo

eMail : bilgi@epati.com.tr

Creation Date : 2018-02-28 17:36:19+00

Login IP Address : 95.173.165.12

Login Date : 2018-03-12 19:44:12+00

Last Login IP Address : 193.255.130.65

Last Login Date : 2018-12-10 05:36:24+00

In the User Information section, enter the new Password and click the “Save” button.

Upload Profile Photo

Profile Photo :

ID Informations

Name

Surname

Email

User Informations

Username

Password

Confirm Password

Institutional Security Policy

Click, the Management Panel Access Settings under the System Settings menu.

For the WEB interface Limitless Access can be opened or that can Limited Access can be specified.

Management Panel Access Settings

Operation Mode

Save

XLS CSV PDF

#	IP Address	Transactions
1	0.0.0.0/0	<input type="checkbox"/> Edit <input type="checkbox"/> Delete
2	10.0.0.0/8	<input type="checkbox"/> Edit <input type="checkbox"/> Delete
3	172.16.0.0/12	<input type="checkbox"/> Edit <input type="checkbox"/> Delete
4	192.168.0.0/16	<input type="checkbox"/> Edit <input type="checkbox"/> Delete

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