NovaXDR
Broker Setup

Contents

Deploying the NovaXDR Broker 2

Creating the VM 3

Setting the IP address 4

Connecting to the Web Interface 5

Send logfiles to your NovaXDR Broker 7

Deploying the NovaXDR Broker

Please take care of the following:

- Please be aware of the specifications:

4 vCPU, 8GB RAM, Disk1 265GB

The NovaXDR Broker can be downloaded in the following formats:

- Direct Import files for Proxmox
- VMDK disk (VMWare)
- VHDX disk (Hyper-V or Azure Cloud)

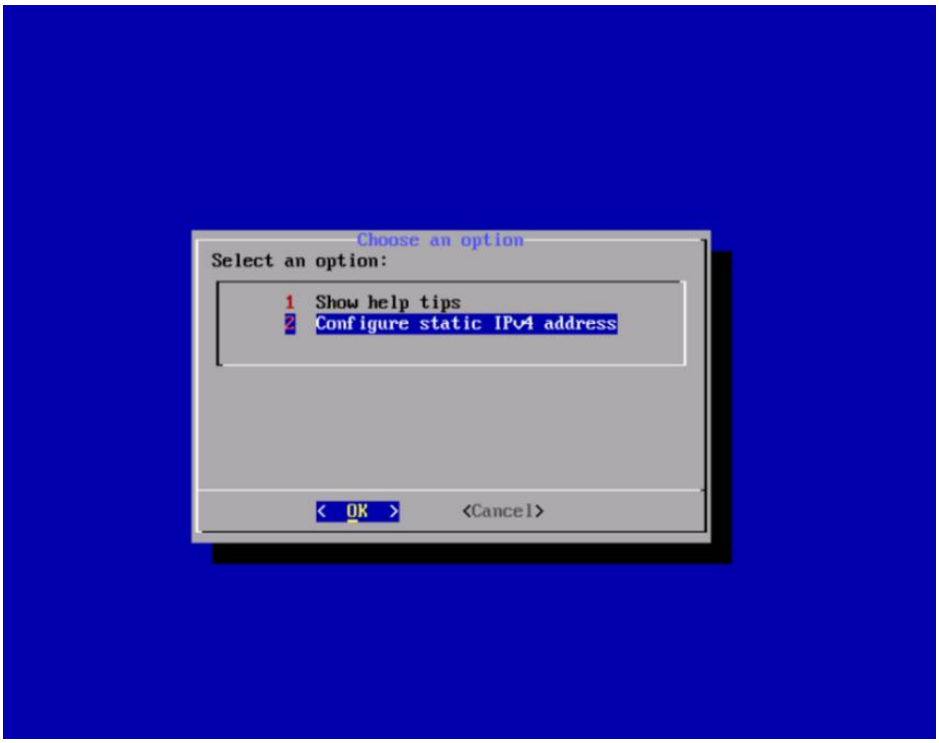
The files can be found at the download section:

https://dl.forenova.com/share/xdr/

Please make sure you are aware of the specifications, if the specifications are not met, the installation might fail. Specifications of the NovaXDR Broker can be found on top of this document.

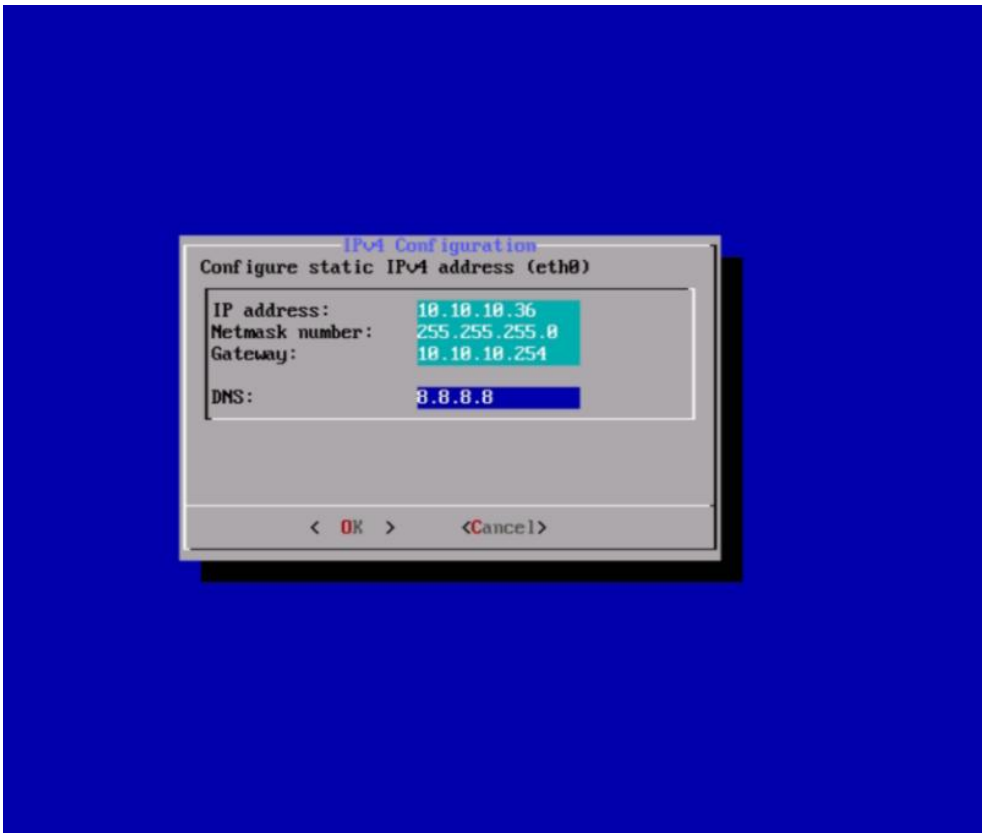
Creating the VM

Create the VM with the specifications and import the disk of your choice. After that, start the VM and see if it boots up successfully. You should see an boot screen like this:



Setting the IP address

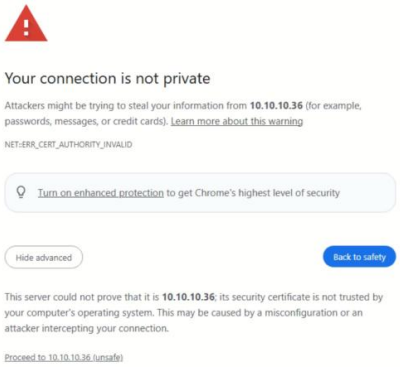
When the VM is booted you can set the IP information through option 2

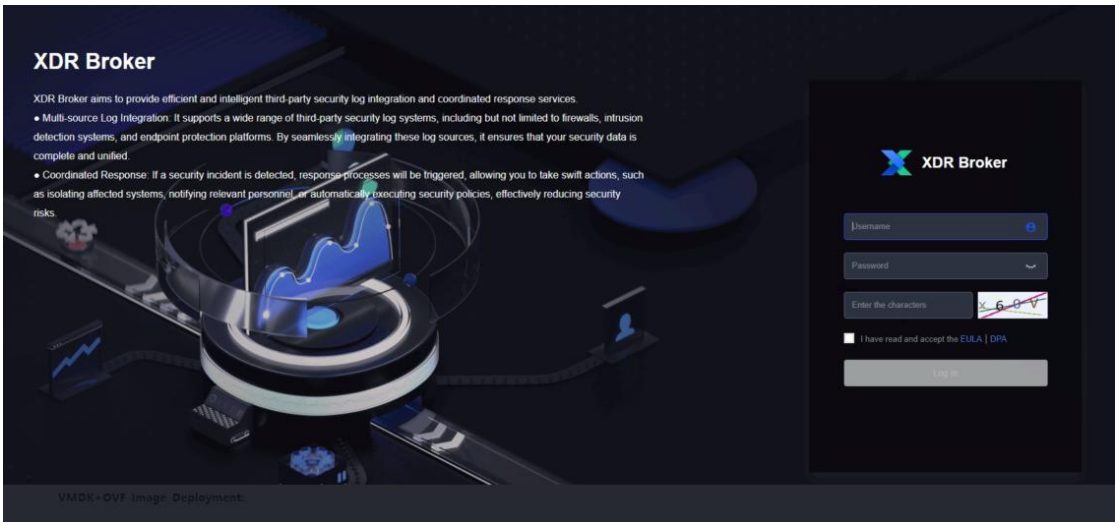


Make sure this IP address can access the internet and resolve the addresses needed for the MDR and XDR services of ForeNova

Connecting to the Web Interface

Check if you can reach the web interface at *https://youripaddress*



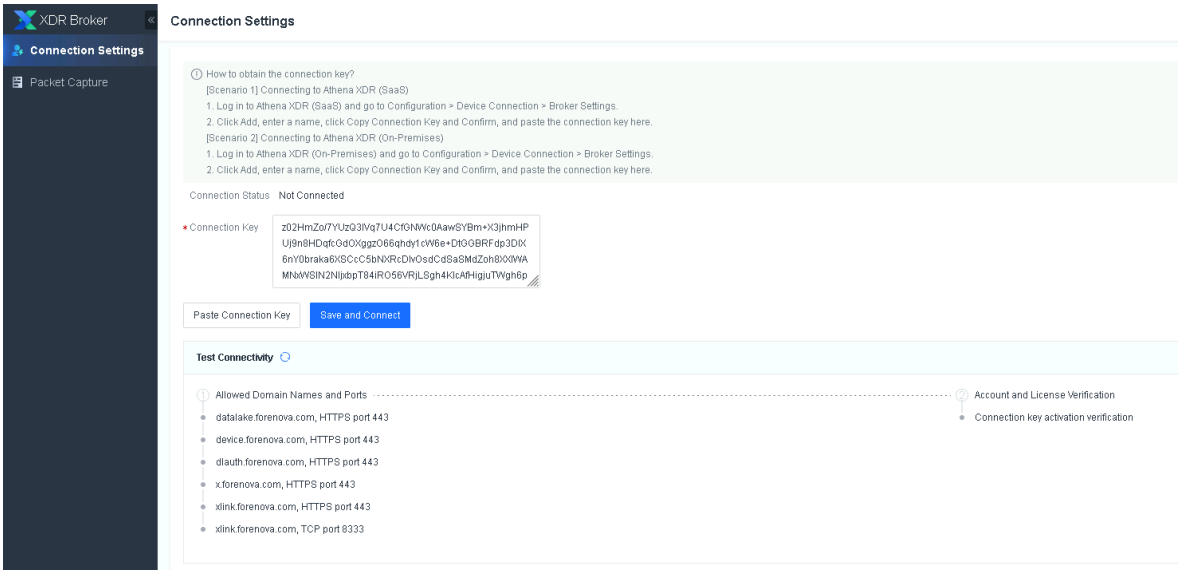


You can use the following credentials to login: user: **admin** password: **6A%rt#k9**

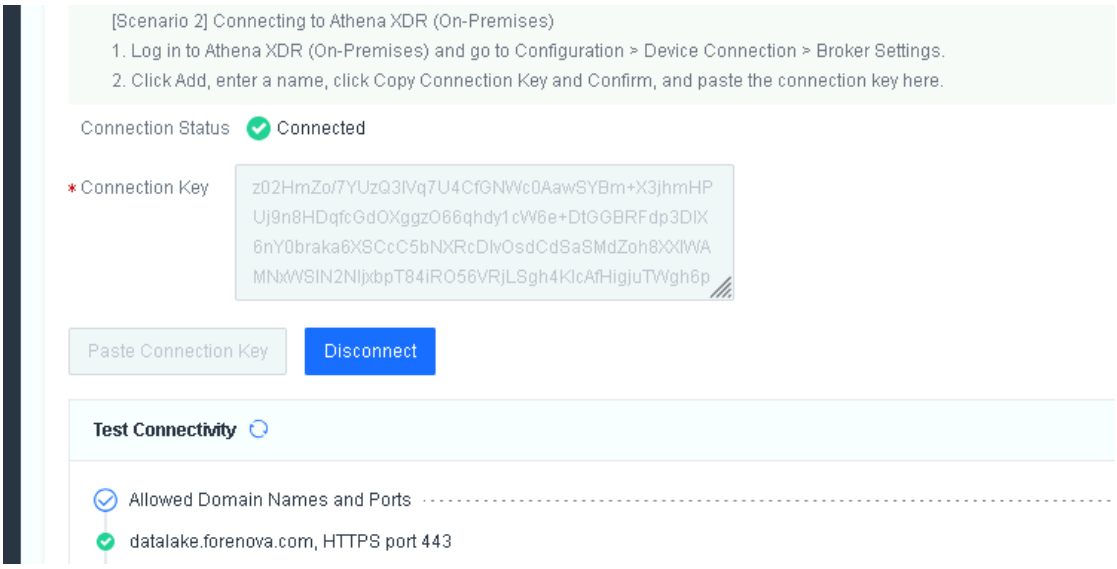
Connecting the XDR Broker to ForeNova MDR

After you logged in to the broker, please contact your CSM for the connection key. Copy and paste the connection key into the field and click on Save and Connect.

Your CSM will check if the backend is now connected to the NovaXDR Broker



If successfully configured, the status should turn to **Connected**



Send logfiles to your NovaXDR Broker

When all is set and works you can send log information to the NovaXDR Broker

Supported at the moment are:

Send log files to the broker in syslog format on TCP or UDP port 514

Retrieve logfiles from a Kafka server and forward to the broker

To know what the supported devices are for logging to XDR, please consult with your CSM first.