

XorMon NG Virtual Appliance

The Appliance contains a complete installation of XorMon NG.

For product specific information and manuals please visit product pages: <https://xormon.com/>

Getting started

The Appliance is based on Debian Linux 12.

Virtual Appliance can be deployed as a VM in your vCenter, standalone ESXi or in the Windows server Hyper-V VM.

Virtual machine settings

Processors: 6
Memory: 24GB
Hard-drive: 200GB (thin provisioned)
Network: Bridged (using DHCP)
VMware Tools installed

Appliance is configured to use DHCP for obtaining its IP setup.

Acquired IP address is printed out on the console after the appliance starts up.

Re-open the console if you do not see it there immediately after the appliance start (IP acquiring through DHCP can take some time)

For manual IP configuration use from the VM console: nmtui <https://xormon.com/appliance-setup.php>)

```
CentOS Linux 7 (Core)
Kernel 3.10.0-229.el7.x86_64 on an x86_64

#####

Use these URL to access Xorux applications:

IPv4 HTTP: http://192.168.1.160
          HTTPS: https://192.168.1.160

IPv6 HTTP: http://fe80::20c:29ff:fe8d:bf14
          HTTPS: https://fe80::20c:29ff:fe8d:bf14

#####

xorux login:
```

Navigate your web browser to the address shown on the welcoming screen.
<https://<appliance IP>/>

Web Application access

User: xormon

Password: xormon

Site: [https://<appliance IP>/](https://<appliance IP>)

Linux SSH access

root password: xorux4you (no direct access from outside, use xormon account instead)

xormon password: xorux4you

Change all passwords after the initial deployment!

The image should work on recent VMware products as well on other virtualization software that support OVF (Open Virtualization Format). The image supports VMware vCenter/ESXi 6.5+ at least.

In case of any problems contact us at support@xorux.com