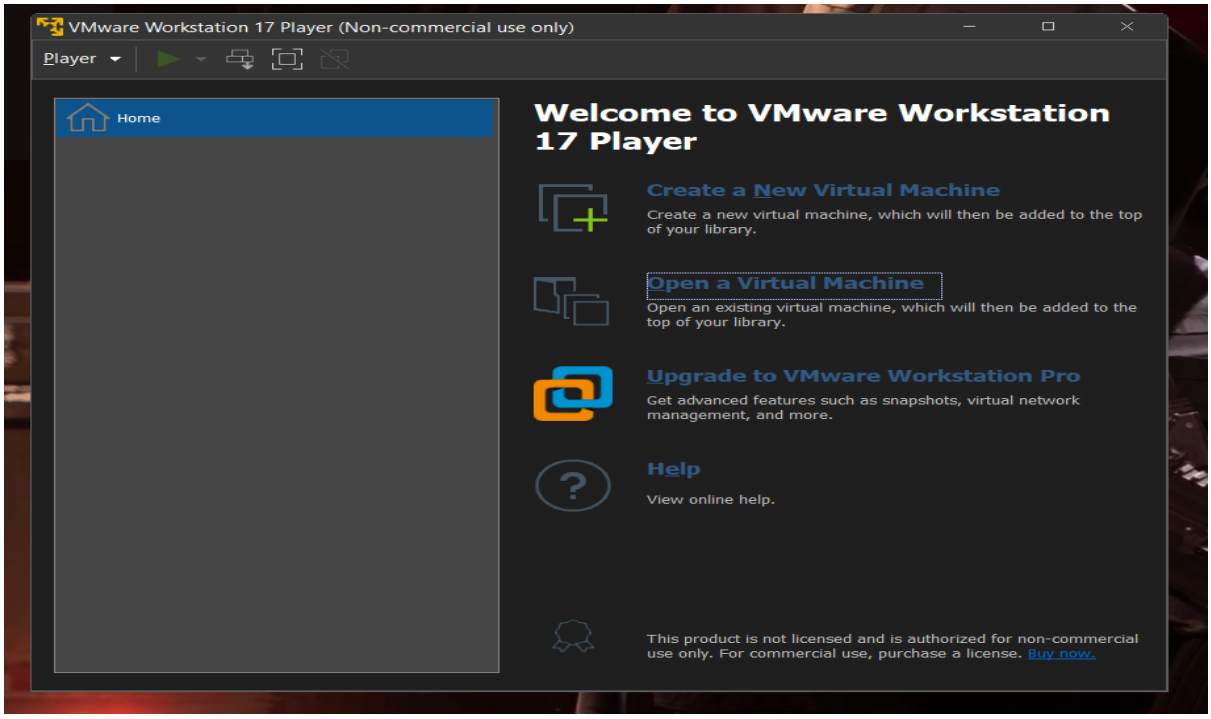
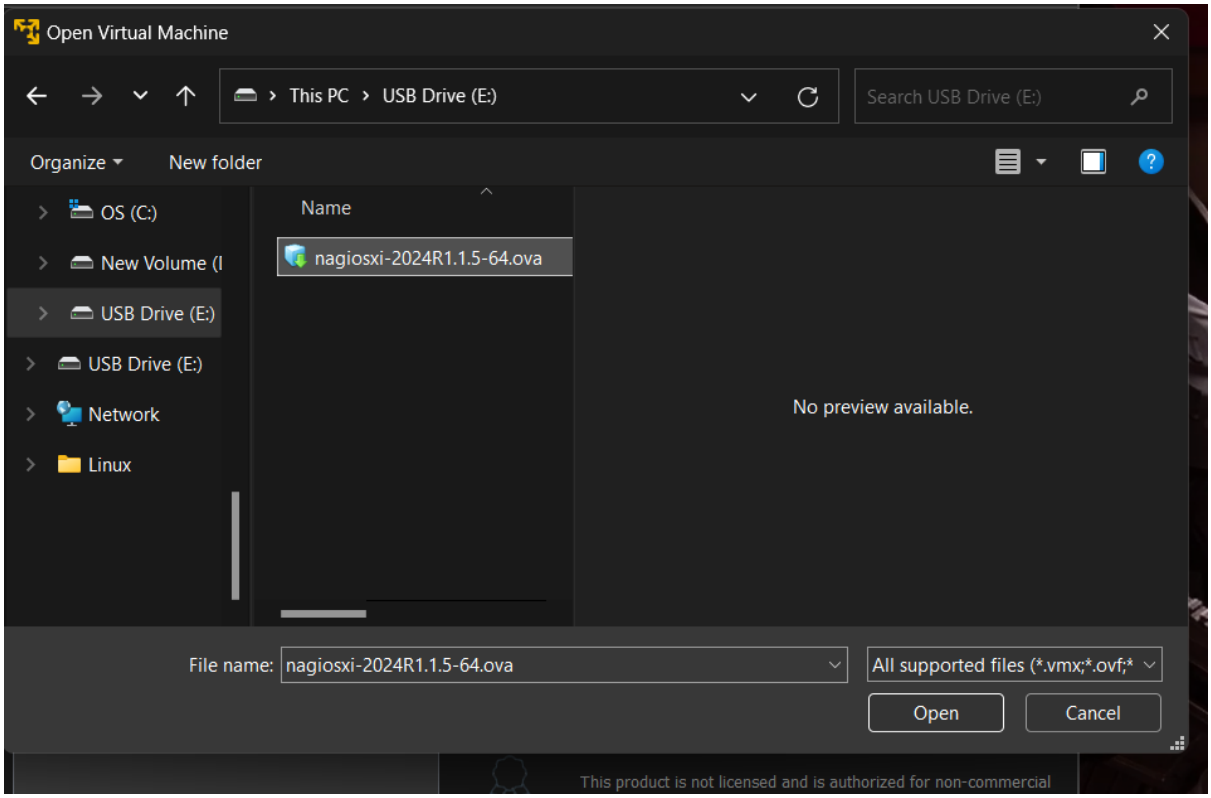
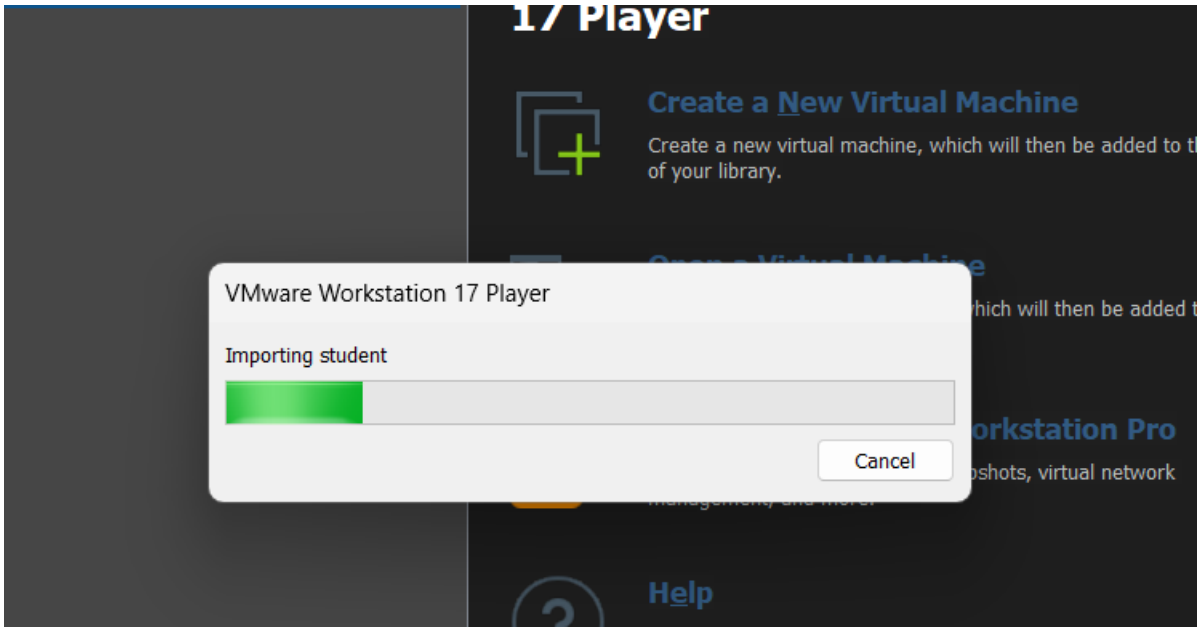
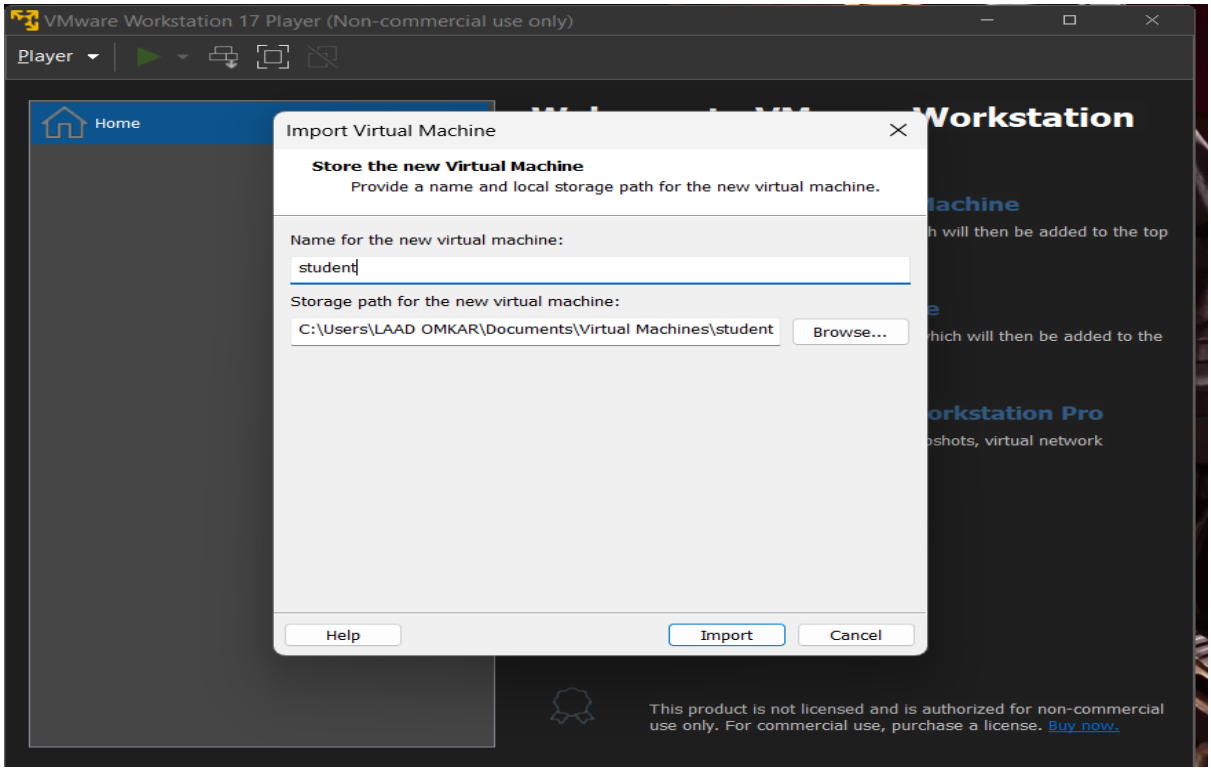
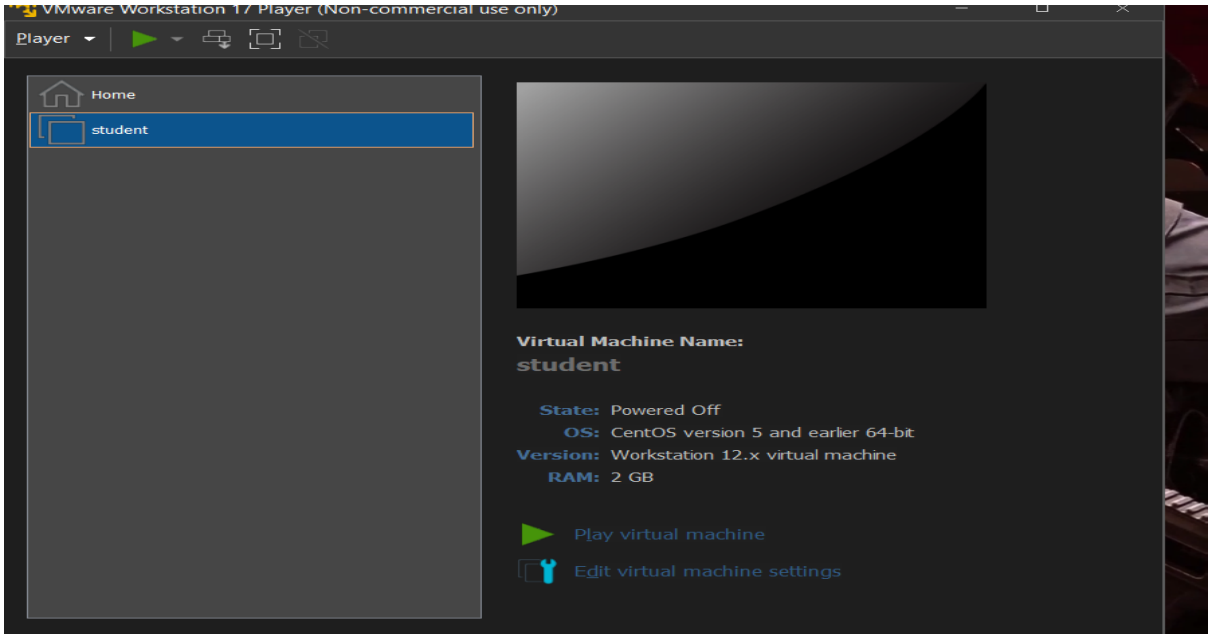
Exp: NagiOs Installation



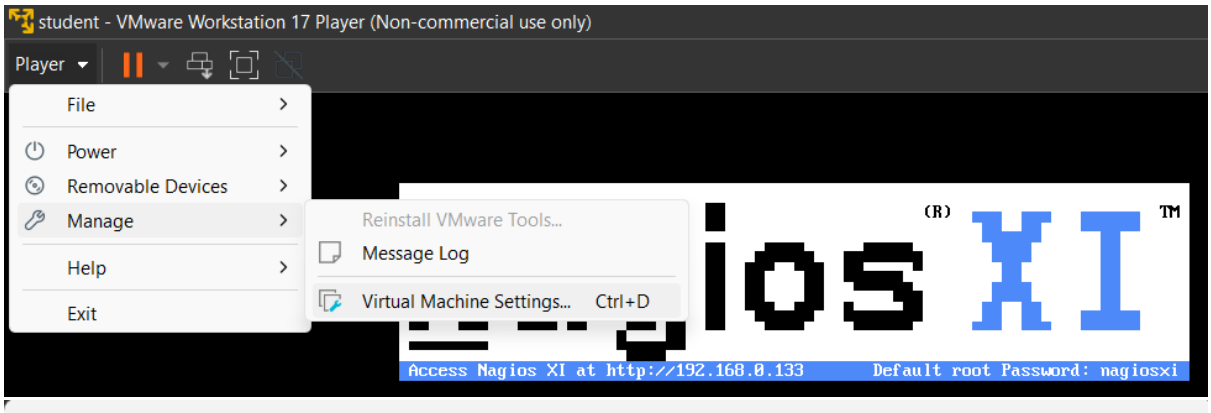


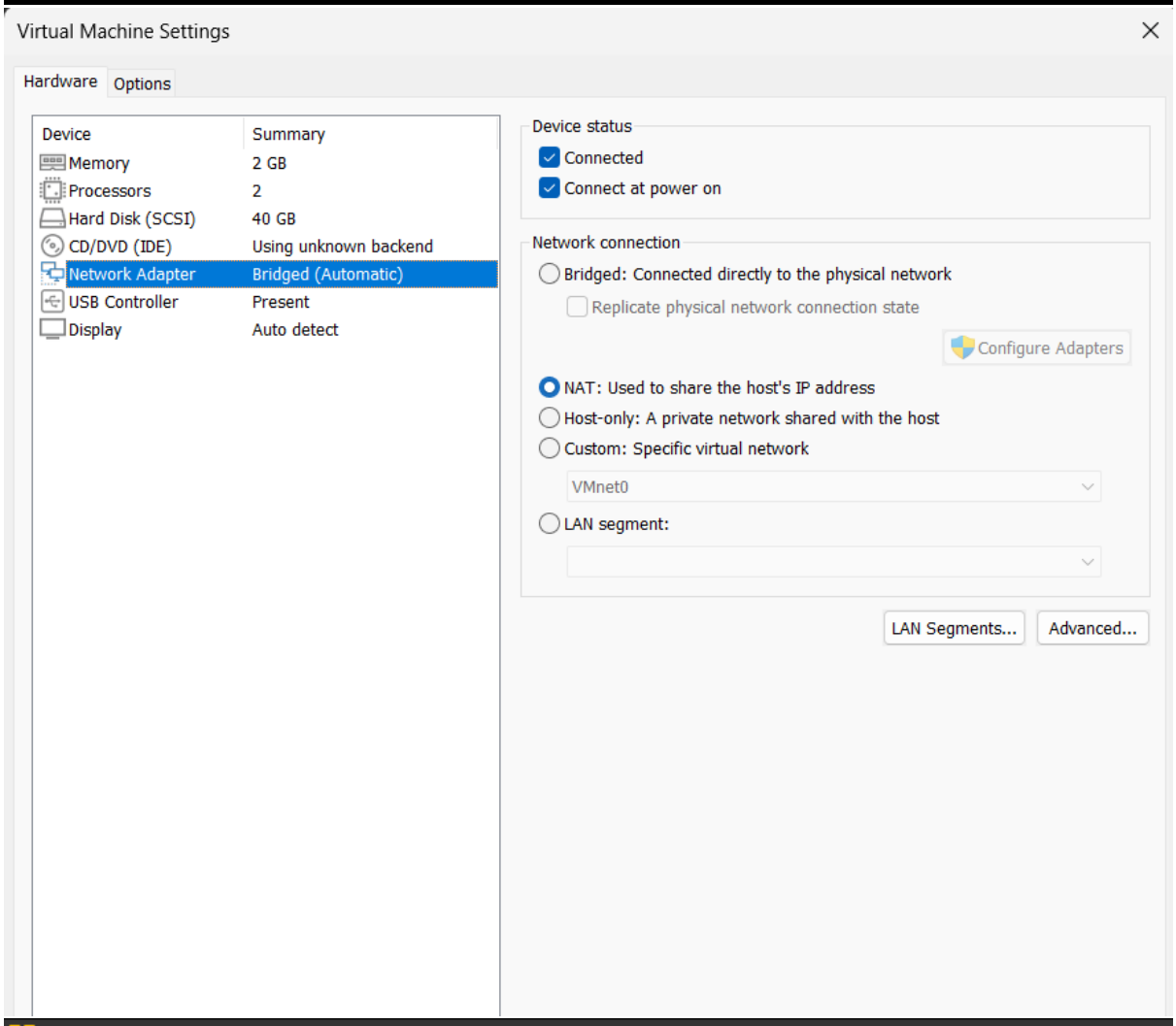

17 Player
Create a New Virtual Machine
Create a new virtual machine, which will then be added to t
of your library.
VMware Workstation 17 Player
Importing student
Cancel
orkstation Pro
oshots, virtual network
Help


VMware Workstation 17 Player (Non-commercial use only)
Player
Home
Import Virtual Machine
Store the new Virtual Machine
Provide a name and local storage path for the new virtual machine.
Name for the new virtual machine:
student
Storage path for the new virtual machine:
C:\Users\LAAD OMKAR\Documents\Virtual Machines\student
Browse...
Help
Import
Cancel
Workstation
achine
h will then be added to the top
hich will then be added to the
orkstation Pro
oshots, virtual network
This product is not licensed and is authorized for non-commercial use only. For commercial use, purchase a license. Buy now.



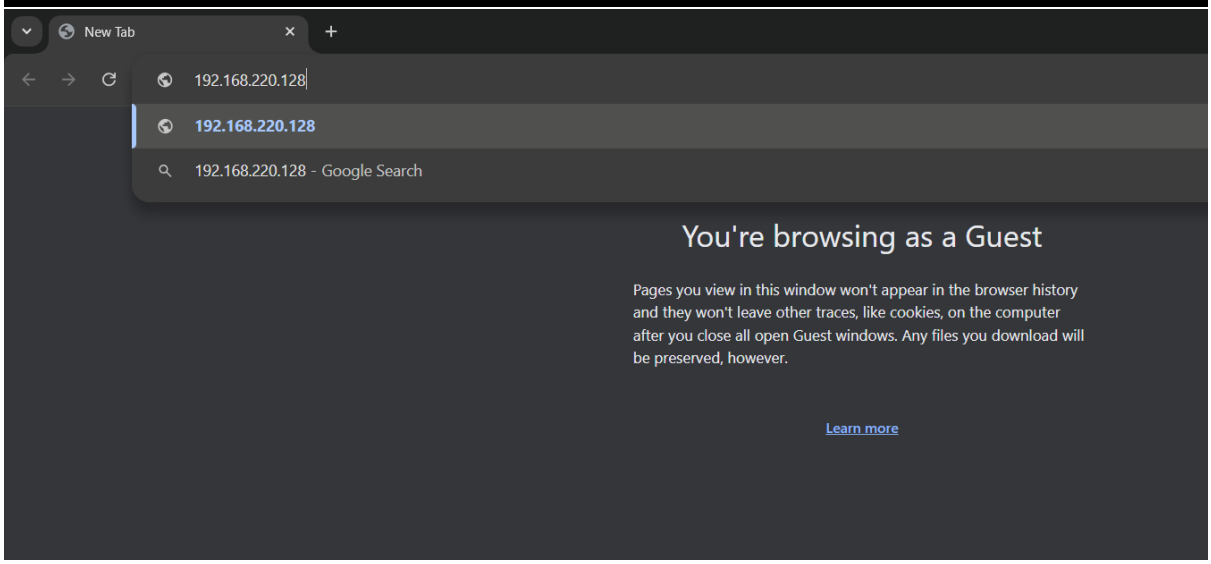

```
[  OK  ] Reached target Network.
         Starting Network Manager Wait Online...
         Starting The Apache HTTP Server...
         Starting MySQL 8.0 database server...
[  OK  ] Started Nagios Process Control Daemon.
         Starting The PHP FastCGI Process Manager...
         Starting Postfix Mail Transport Agent...
         Starting OpenSSH server daemon...
         Starting Permit User Sessions...
[  OK  ] Started Network Manager Script Dispatcher Service.
[  OK  ] Finished Permit User Sessions.
[  OK  ] Started Command Scheduler.
[  OK  ] Started OpenSSH server daemon.
[  OK  ] Started Postfix Mail Transport Agent.
[  OK  ] Started The Apache HTTP Server.
         Starting Authorization Manager...
[  OK  ] Started The PHP FastCGI Process Manager.
[  OK  ] Started Authorization Manager.
         Starting Network Manager Script Dispatcher Service...
[  OK  ] Started Network Manager Script Dispatcher Service.
[  OK  ] Finished Network Manager Wait Online.
[  OK  ] Reached target Network is Online.
         Starting Crash recovery kernel arming...
         Starting /etc/rc.d/rc.local Compatibility...
         Starting System Logging Service...
         Starting Simple Network Management Protocol (SNMP) Trap Daemon...
[  OK  ] Started Nagios startup script to update /etc/issue with proper network address and info.
[  OK  ] Started System Logging Service.
[  OK  ] Started Simple Network Management Protocol (SNMP) Trap Daemon..
         Starting SNMP Trap Translator (SNMPTT)...
[  OK  ] Started SNMP Trap Translator (SNMPTT).
[   51.434803] systemd-journald[605]: Time jumped backwards, rotating.
[  OK  ] Created slice User Slice of UID 1000.
         Starting User Runtime Directory /run/user/1000...
[  OK  ] Finished User Runtime Directory /run/user/1000.
         Starting User Manager for UID 1000...
[  OK  ] Started User Manager for UID 1000.
[  OK  ] Started Session 1 of User nagios.
[  OK  ] Started Session 10 of User nagios.
[  OK  ] Started Session 11 of User nagios.
[  OK  ] Started Session 2 of User nagios.
[  OK  ] Started Session 3 of User nagios.
[  OK  ] Started Session 4 of User nagios.
[  OK  ] Started Session 5 of User nagios.
[  OK  ] Started Session 6 of User nagios.
[  OK  ] Started Session 7 of User nagios.
[  OK  ] Started Session 8 of User nagios.
[  OK  ] Started Session 9 of User nagios.
[***** ] (1 of 3) A start job is running for /etc/rc.d/rc.local Compatibility (51s / no limit)
```

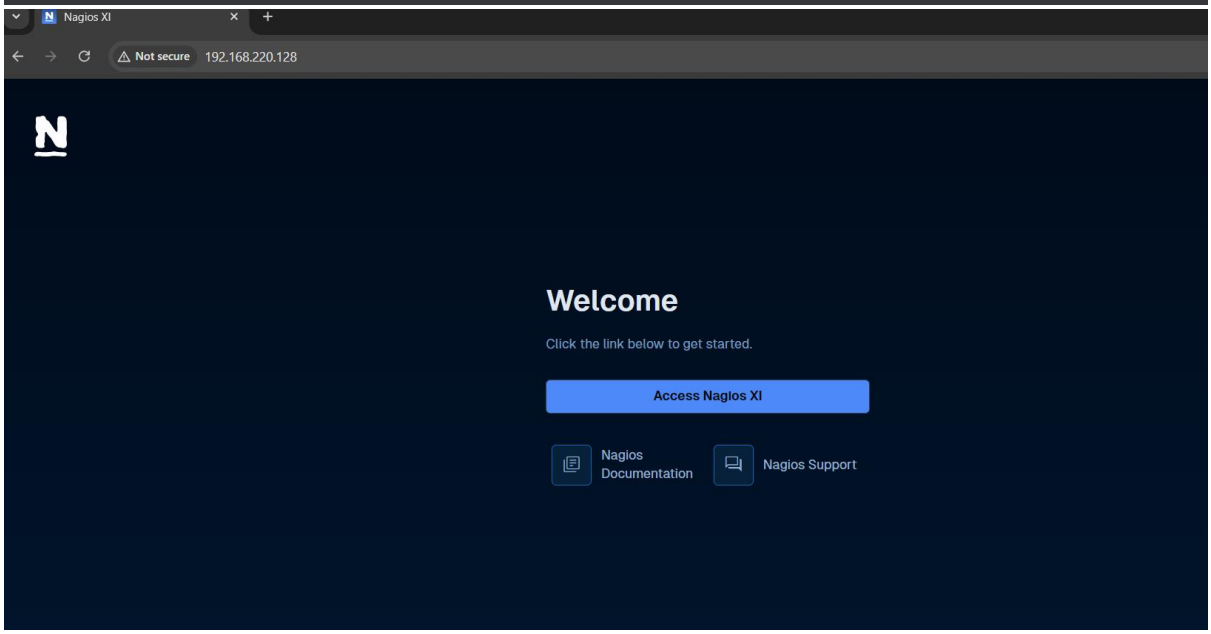

student - VMware Workstation 17 Player (Non-commercial use only)
Player
File
Power
Removable Devices
Manage
Help
Exit
Reinstall VMware Tools...
Message Log
Virtual Machine Settings... Ctrl+D
Access Nagios XI at http://192.168.0.133
Default root Password: nagiosxi


Virtual Machine Settings
Hardware
Options
Device
Summary
Memory
2 GB
Processors
2
Hard Disk (SCSI)
40 GB
CD/DVD (IDE)
Using unknown backend
Network Adapter
Bridged (Automatic)
USB Controller
Present
Display
Auto detect
Device status
Connected
Connect at power on
Network connection
Bridged: Connected directly to the physical network
Replicate physical network connection state
Configure Adapters
NAT: Used to share the host's IP address
Host-only: A private network shared with the host
Custom: Specific virtual network
VMnet0
LAN segment:
LAN Segments...
Advanced...

student - VMware Workstation 17 Player (Non-commercial use only)
Player
File
Power
Removable Devices
Manage
Help
Exit
Power On
Shut Down Guest
Suspend Guest
Restart Guest
Access Nagios XI at http://192.168.0.133
CentOS Stream 9

Nagios (R) XI TM
Access Nagios XI at http://192.168.220.128 Default root Password: nagiosxi
CentOS Stream 9
Kernel 5.14.0-479.el9.x86_64 on an x86_64
localhost login: [31.057154] ima: kexec measurement buffer for the loaded kernel at 0x7effe000.
[31.057501] kexec: Loaded ELF headers at 0x73000000 bufsz=0x2000 memsz=0x2000
[31.057937] kexec-bzImage64: Loaded purgatory at 0x7eff9000
[31.058737] kexec-bzImage64: Loaded boot_param, command line and misc at 0x7eff7000 bufsz=0x1220 memsz=0x1220
[31.058802] kexec-bzImage64: Loaded 64bit kernel at 0x7b200000 bufsz=0xdbc028 memsz=0x3dce000
[31.058989] kexec-bzImage64: Loaded initrd at 0x79053000 bufsz=0x21ac200 memsz=0x21ac200
[31.059043] kexec-bzImage64: Final command line is: elfcorehdr=0x73000000 BOOT_IMAGE=(hd0,msdos1)/vmlinuz-5.14.0-479.el9.x86_64 ro resume=/dev/mapper/cs-swap rqpoll nr_cpus=1 reset_devices cgroup_disable=memory mce=off numa=off udev.children-max=2 panic=10 acpi_no_memhotplug transparent_hugepage=never nokaslr hest_disable novmcoredd cma=0 hugetlb_cma=0 pcie_ports=compat disable_cpu_apicid=0
[31.061459] kexec-bzImage64: E820 memmap:
[31.061511] kexec-bzImage64: 0000000000001000-000000000009ebff (1)
[31.061550] kexec-bzImage64: 0000000007fee0000-0000000007fefefff (3)
[31.061594] kexec-bzImage64: 0000000007feff000-0000000007fefffff (4)
[31.061631] kexec-bzImage64: 0000000000000000-0000000000000fff (2)
[31.061668] kexec-bzImage64: 00000000009ec00-00000000000fffff (2)
[31.061705] kexec-bzImage64: 00000000000dc000-00000000000fffff (2)
[31.061742] kexec-bzImage64: 00000000f0000000-00000000f7ffffff (2)
[31.061777] kexec-bzImage64: 00000000fec00000-00000000fec0ffff (2)
[31.061812] kexec-bzImage64: 00000000fee00000-00000000fee00fff (2)
[31.061850] kexec-bzImage64: 00000000fffe0000-00000000ffffffff (2)
[31.061886] kexec-bzImage64: 0000000073002000-0000000007effffff (1)
[31.556916] kexec_file: nr_segments = 6
[31.556988] kexec_file: segment[0]: buf=0x000000029f11262 bufsz=0x82 mem=0x7effe000 memsz=0x1000
[31.558564] kexec_file: segment[1]: buf=0x000000000ba4894f bufsz=0x2000 mem=0x73000000 memsz=0x2000
[31.558890] kexec_file: segment[2]: buf=0x000000009e286eef bufsz=0x4000 mem=0x7eff9000 memsz=0x5000
[31.559030] kexec_file: segment[3]: buf=0x00000000cfbb81e0 bufsz=0x1220 mem=0x7eff7000 memsz=0x2000
[31.559170] kexec_file: segment[4]: buf=0x0000000048aae81c bufsz=0xdbc028 mem=0x7b200000 memsz=0x3dce000
[31.843798] kexec_file: segment[5]: buf=0x00000000a2e601d8 bufsz=0x21ac200 mem=0x79053000 memsz=0x21ad000
[32.161959] kexec_file: kexec_file_load: type:1, start:0x7eff9140 head:0x4 flags:0xa


New Tab
192.168.220.128
192.168.220.128
192.168.220.128 - Google Search
You're browsing as a Guest
Pages you view in this window won't appear in the browser history and they won't leave other traces, like cookies, on the computer after you close all open Guest windows. Any files you download will be preserved, however.
Learn more


Nagios XI
Not secure
192.168.220.128
Welcome
Click the link below to get started.
Access Nagios XI
Nagios Documentation
Nagios Support

Nagios XI Installation

Finalize your Nagios XI installation and step the initial configuration. These settings can be changed later.

General System Settings

Program URL

http://192.168.220.128/nagiosxi/

The default URL that is used to access Nagios XI on this server directly from your internal network.

Timezone

(UTC+05:30) Kolkata

Language

English (English)

User Interface Theme

Neptune

Use HTTPS only (all HTTP requests will be redirected to HTTPS)

General System Settings

License Type

- Trial
- Licensed
- Free (Limited)

The free license is limited to 7 nodes and up to a total of 100 host/service checks. This option is self-supported only.

Next

Finalize your Nagios XI installation and step the initial configuration. These settings can be changed later.

Admin Account Settings

Username

nagiosadmin

Password

admin@123

Full Name

Nagios Administrator

Email Address

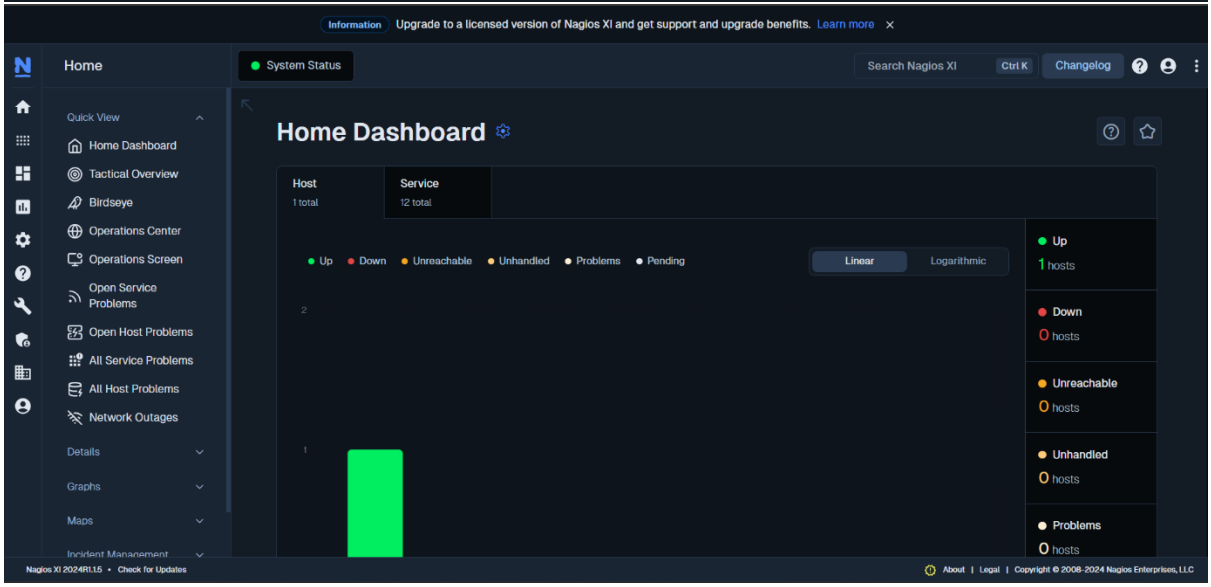
root@localhost

Admin Notification Settings

Send this account email notifications

Notifications are enabled by default for nagiosadmin. You can disable sending notifications to nagiosadmin by unchecking the box.

Advanced email notification settings

Back

Finish Install