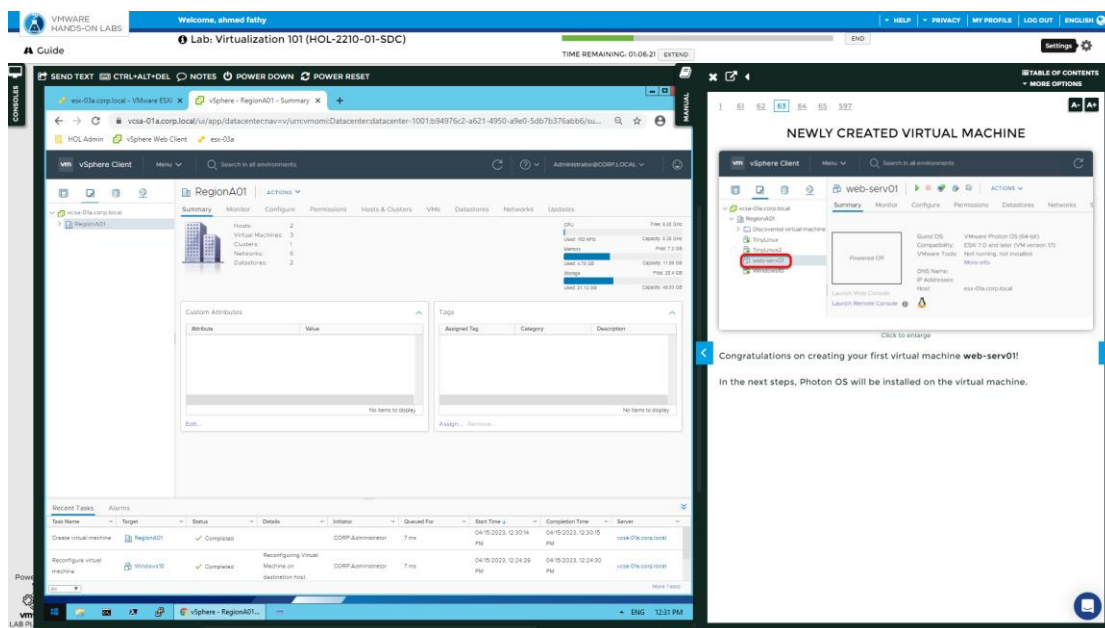
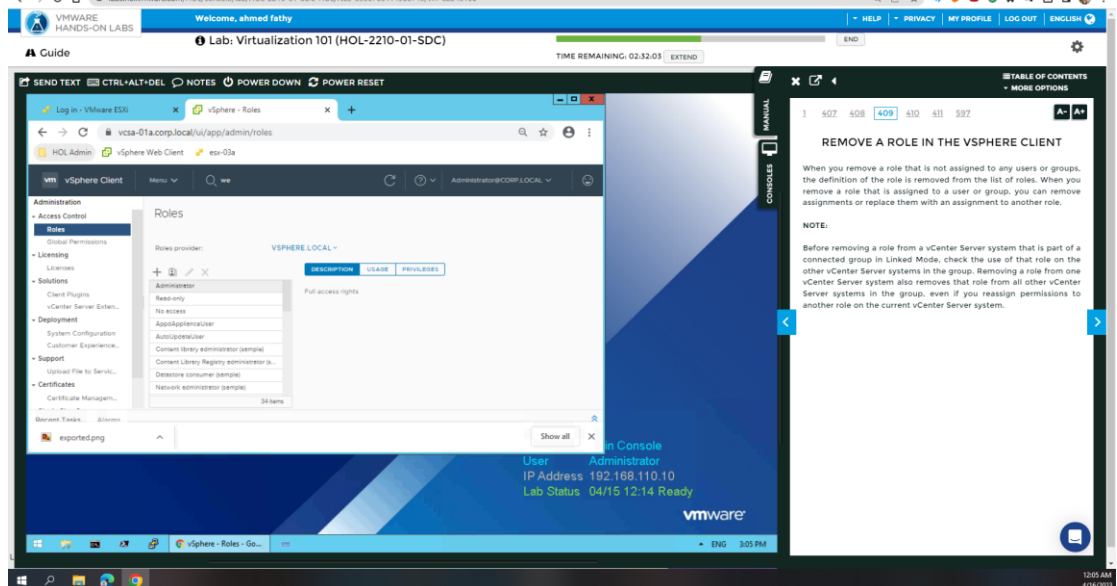
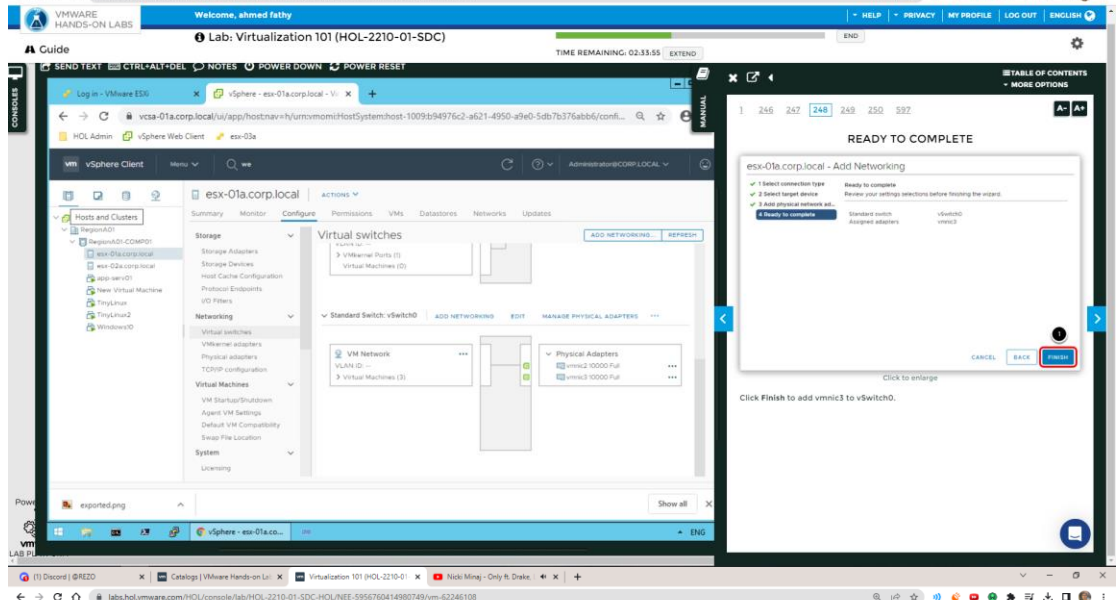
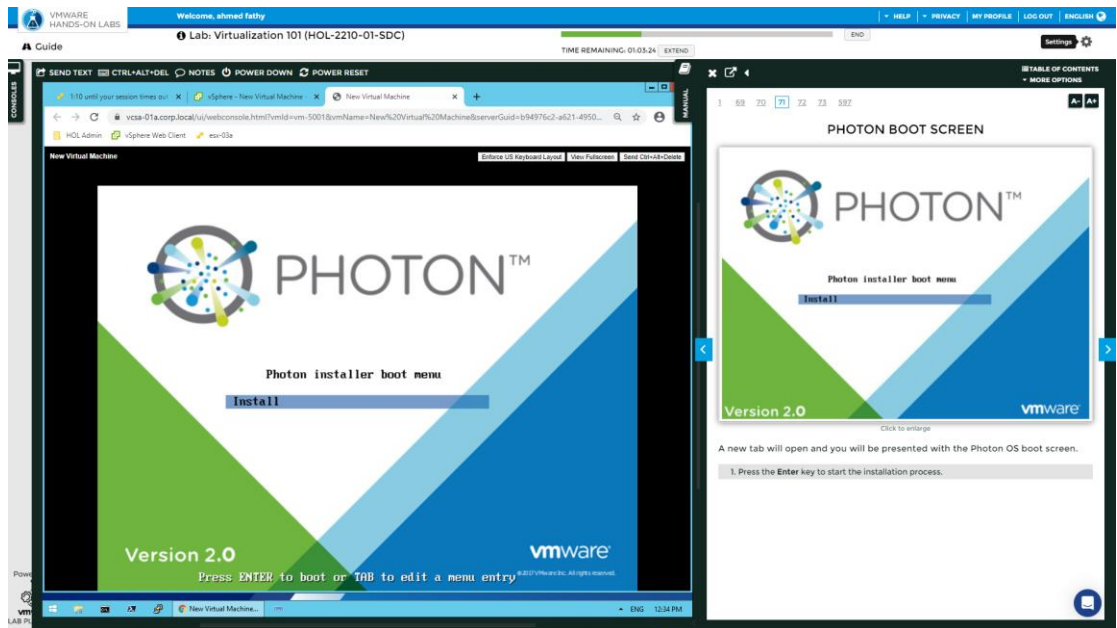


Name : Ahmed Mohamed Fathy hussien

ID: 20190068.





VMware Hands-on Labs

Welcome, ahmed fathy

Lab: Virtualization 101 (HOL-2210-01-SDC)

TIME REMAINING: 01:56:27

SEND TEXT CTRL+ALT+DEL NOTES POWER DOWN POWER RESET

Log in - VMware ESXi vSphere - TinyLinux - Summary

vc3a-01a.corp.local /ui/app/vmnav/v/vumommi/VirtualMachinevm-2007a54976c2-a621-4950-a9e0-5db7b376abb6/summary

HOL Admin vSphere Web Client esx-03a

Search in all environments

Administrator Command Prompt - ping - 192.168.128.51

```

Reply from 192.168.128.51: bytes=32 time=1ms TTL=64
Reply from 192.168.128.51: bytes=32 time=1ms TTL=64
Reply from 192.168.128.51: bytes=32 time=1ms TTL=64
Reply from 192.168.128.51: bytes=32 time=1ms TTL=64
Reply from 192.168.128.51: bytes=32 time=1ms TTL=64
Reply from 192.168.128.51: bytes=32 time=1ms TTL=64
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Reply from 192.168.128.51: bytes=32 time=1ms TTL=64
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Reply from 192.168.128.51: bytes=32 time=1ms TTL=64
Reply from 192.168.128.51: bytes=32 time=1ms TTL=64
Reply from 192.168.128.51: bytes=32 time=1ms TTL=64

```

Switch to new view

CPU USAGE 0 Hz

MEMORY USAGE 7 MB

STORAGE USAGE 371.83 MB

Click to enlarge

You should now see a continuous ping to TinyLinux.

TABLE OF CONTENTS

PING RESULTS

Administrator Command Prompt - ping - 192.168.128.51

```

C:\Users\Administrator>ping -t 192.168.128.51
Pinging 192.168.128.51 with 32 bytes of data:
Reply from 192.168.128.51: bytes=32 time=2ms TTL=64
Reply from 192.168.128.51: bytes=32 time=1ms TTL=64
Reply from 192.168.128.51: bytes=32 time=1ms TTL=64
Reply from 192.168.128.51: bytes=32 time=1ms TTL=64
Reply from 192.168.128.51: bytes=32 time=1ms TTL=64
Reply from 192.168.128.51: bytes=32 time=1ms TTL=64
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Reply from 192.168.128.51: bytes=32 time=1ms TTL=64
Reply from 192.168.128.51: bytes=32 time=1ms TTL=64
Reply from 192.168.128.51: bytes=32 time=1ms TTL=64

```

VMware Hands-on Labs

Welcome, ahmed fathy

CONGRATULATIONS

Thank you for taking this lab!

Virtualization 101 (HOL-2210-01-SDC)

We hope you enjoyed your experience! Ready to take it to the next level?

Test your skills with VMware Odyssey, our newest Hands-on Labs gamification program. Check out the full Odyssey catalog [here](#).

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 For more details, please visit [VMware Lab Platform Product Homepage](#)

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Invite a Friend

VMware Hands-on Labs

Welcome, ahmed fathy

TRANSCRIPT

1 Labs Completed

Date: 4/16/23 1:05:19 AM

Virtualization 101 (HOL-2210-01-SDC)

LAB COMPLETED

Certificate of Completion

ahmed fathy

Date: 4/16/23 1:05:19 AM

Virtualization 101 (HOL-2210-01-SDC)

This introductory lab demonstrates the core features and functions of vSphere and vCenter. This is an excellent place to begin your experience with VMware vSphere.

Progress: 95%

Time Spent: 3 hours 52 minutes

Lab Language: En

ANNOUNCEMENTS

What is VMware Hands-on Labs

An Overview of VMware Hands-on Labs

Extreme Performance - VMworld 2021 Behind the Scenes

Learn about the performance analysis and testing that goes on behind the scenes to prepare the Hands-on Labs for a Major Event like VMworld. Presented by Joshua Schmeelke Sr. Staff Engineer VMware

Extreme Performance - VMworld 2021 Behind the Scenes

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