

Instructions for Using NETLAB

NDG Portal: <https://ndg1.montgomerycollege.edu> (we recommend that you bookmark it)

Login information:

Username: Your MyMC ID. Please note that usernames are lower-case only.

Password: If this is your first time accessing NDG, your temporary password is "Password1" (without the quotes). You will need to change your password after the initial login.

Start a New Lab

Scheduled Lab Reservations

You have no scheduled lab reservations.

New Lab Reservation Step 1

Schedule Lab for Myself Step 2

Schedule Lab for My Team

Select class (If you do not have a class, you can still work on labs in **Cyber** class)

MyNETLAB > Schedule (Individual Reservation) > Select Class

You are a member of more than one class. Please select the class this reservation is for.

Available Classes Select your class

Name	Instructors	Start Date	End Date
Cyber	joe roundy	None	None
Test Class	NDG Instructor	None	None

Show entries Showing 1 to 2 of 2 items

Select the lab content

MyNETLAB > Schedule (Individual Reservation) > Select Class (Cyber) > Select Content

Multiple course topics are available. Please select one. [Select your content](#)

NDG A+ v3 [Click here to select this content](#)
The A+ training prepares candidates to begin a career working with technical support and IT operation roles.

[Previous](#) [Cancel](#)

Select the lab

 The A+ training prepares candidates to begin a career working with technical support and IT operation roles.

Search

Lab Name	Action
Lab 01A: Examining PC Hardware Click here to select this lab	Click here to Preview Lab Content Schedule Lab Preview Lab Show Lab Topology
Lab 01B: Examining PC Hardware	
Lab 02: Windows Management and Administrative Tools	
Lab 03: Windows Network Settings	
Lab 04: Windows Users and Groups	
Lab 05: Sharing Resources - Folders	
Lab 06: Sharing Resources - Printers	
Lab 07: Disk Maintenance and Data Recovery	
Lab 08: Command Line Interface - Windows and Linux	
Lab 09: Windows Control Panel	
Lab 10: Windows Customizations	
Lab 11: Remote Access	
Lab 12: Troubleshooting	
Lab 13: Installing Software	
Lab 14: Managing Storage	

Schedule the lab

Pod Scheduler

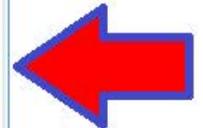
January - 2020

Selected Day: **January 22, 2020**

Current Time: **1:42pm**
Eastern Time (US & Canada)

	NDG A+ v3 1 NDG Networking A+ v3	NDG A+ v3 2 NDG Networking A+ v3	NDG A+ v3 3 NDG Networking A+ v3	NDG A+ v3 4 NDG Networking A+ v3
1pm	<p>To start a lab now, click just under the red line. This example shows 4 pods. You can click ANY of the columns to work with</p>			
2pm				
3pm				
4pm				
5pm				
6pm				
7pm				

Previous Cancel



See more pods

Edit the time

Add Reservation

Pod NDG A+ v3 1

Reservation Type Individual Self Study

Class Name Cyber

Reserve For Cyber

Lab Exercise Lab 01A: Examining PC Hardware

Time Zone Eastern Time (US & Canada)

Start Time 2020-01-22 1:44 PM

End Time 2020-01-22 5:30 PM

Length of Reservation 3 hrs., 35 mins.

Click here to change the end time. Labs can be up to 4 hours, but NOT over 4 hours.

[Submit](#) [Previous](#) [Cancel](#)

Enter the lab

Lab Reservations

Search

ID	Date/Time	Description	Pod
41	2020-01-22 1:46 PM 2020-01-22 5:30 PM 3 hrs., 32 mins.	Class: Cyber Lab: Lab 01A: Examining PC Hardware Type: Student User: Cyber Student	NDG A+ v3 1

Showing 1 to 1 of 1 items

[New Lab Reservation](#)

Please note that some VMs and their websites need time to load. Try waiting 5 minutes and refreshing webpage in the browser.

If you want to see the instructions in another window, just click on the Downloads button and then you can choose **Open with OR Save File**. Go to Downloads folder for the file.

MC MONTGOMERY COLLEGE

MyNETLAB > Cisco CCNA Cyber Ops v1 1 > Reservation 38 > 2.0.1.2 Lab - Identify Running Processes

Topology Content Status CyberOps Workstation Kali Metasploitable Security Onion WinClient

Lab - Identify Running Processes

Networking CISCO Academy

Lab 2.0.1.2 – Identify Running Processes

NDG This lab has been updated for use on NETLAB+. www.netdevgroup.com

Opening 2.0.1.2_Lab_Identifying_Running_Processes.pdf

You have chosen to open:

2.0.1.2_Lab_Identifying_Running_Processes.pdf
which is: Adobe Acrobat Document (150 KB)
from: https://172.26.18.90

What should Firefox do with this file?

Open with Adobe Acrobat 2017 (default)

Save File

Do this automatically for files like this from now on.

OK Cancel

VMs

To access your VM, click on VM Name Button, for example, **Win7**.

MyNETLAB > NDG A+ v3 1 > Reservation 42 > Lab 01A: Examining PC Hardware

Topology Content Status Lubuntu Win10 Win7 Win8.1

Time Remaining
0 44
hrs. min.

Win8.1 Lubuntu

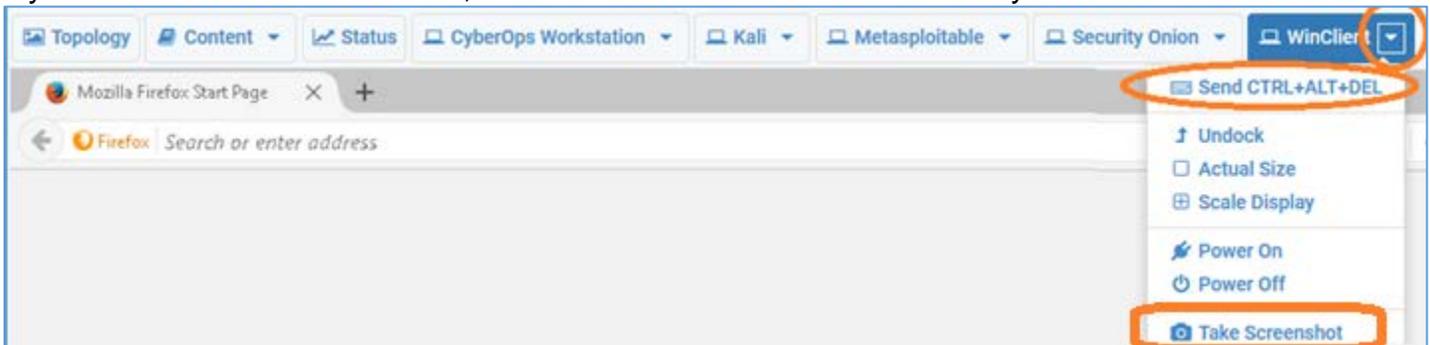
192.168.1.0/24 .8 .11

.7 .10

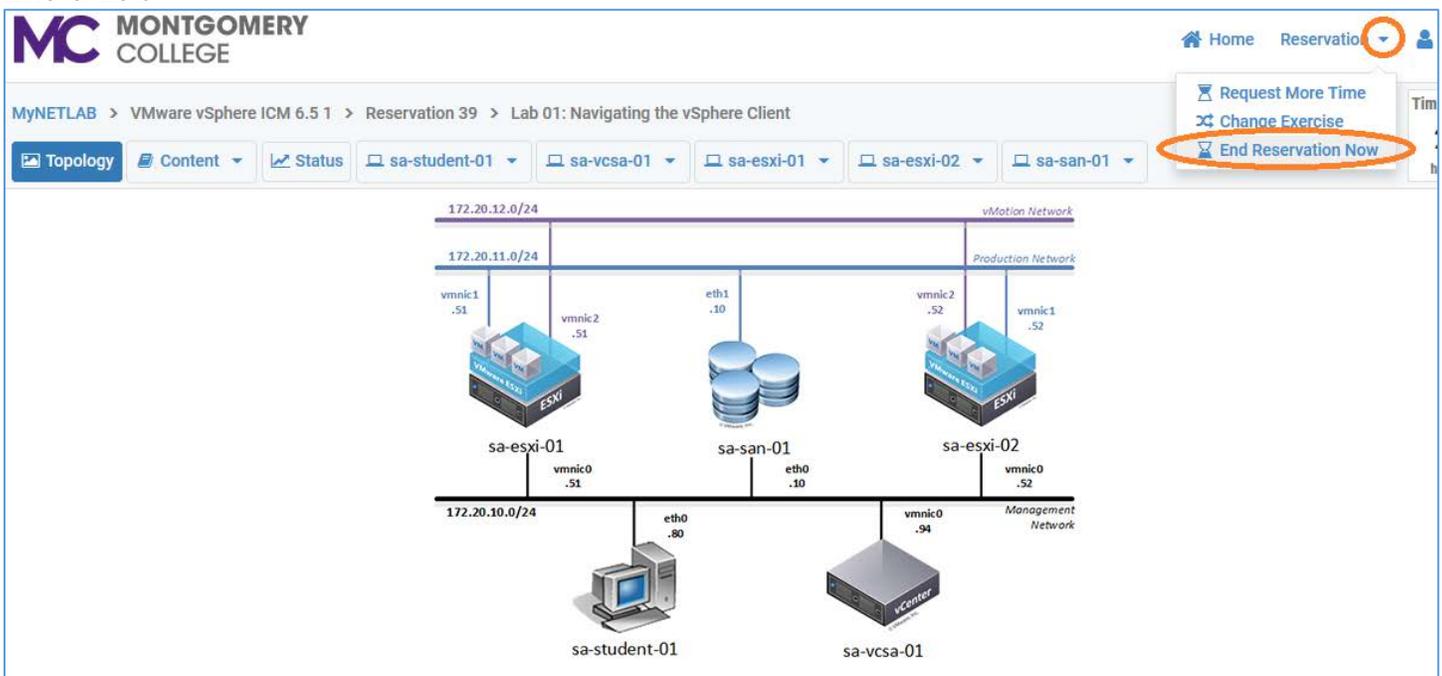
Win7 Win10

Ctrl-Alt-Delete or Take Screenshot

If you need to send a Ctrl-Alt-Del, click on the small down arrow next to your VM.



End a Lab



To end a Lab, click on the down arrow next to Reservation in the upper right corner.

Technical Support

Please contact us at cybersecuritylab@montgomerycollege.edu for password resets, or any other issue with your NDG account. Do not wait until the last minute, email us as soon as possible. Requests made after business hours and during the weekend/holidays may not be addressed until the next business day, so plan accordingly.