

NetLab for Faculty

What is NDG NETLAB+?

NETLAB+ is a remote access solution that allows academic institutions to host real IT equipment, virtual machines and a wide variety of curriculum content options. NETLAB+ includes all the software needed to provide an environment through which students may schedule and complete lab exercises.



NETLAB+ offers hands-on-labs for the following:

- CCNA
- Security+
- Network+
- A+
- Ethical Hacking
- Forensics

NETLAB Support and Staff Contact Information

- Germantown Campus, Montgomery College
- HT Building (High Technology & Science Center Bldg)
- Cybersecurity Lab, Room HT230
- Web: <http://cms.montgomerycollege.edu/mccyberlab> ([CLICK LINK](#))

- Joe Roundy, Cybersecurity Program Manager
Joseph.Roundy@MontgomeryCollege.Edu
- Cindy Huynh, Cybersecurity Lab Coordinator
Cindy.Huynh@MontgomeryCollege.Edu

NETLAB-related links

- **Cybersecurity Lab > NETLAB:**
- <http://cms.montgomerycollege.edu/mccyberlab> ([CLICK LINK](#))
- **NETLAB NDG1 for CCNA and CCNA-Sec Labs**
- <http://ndg1.montgomerycollege.edu> ([CLICK LINK](#))
- **NETLAB NDG2 for Cybersecurity Labs**
(ie. A+, Network+, Security+, CEH, Forensics)
- <http://ndg2.montgomerycollege.edu> ([CLICK LINK](#))

- **NETLAB NDG1 for CCNA and CCNA-Sec Labs**
- <http://ndg1.montgomerycollege.edu> ([CLICK LINK](#))

N D G NETLAB+®

Montgomery College Cyber Lab CCNA NETLAB+

Username

Password

Login

[Forgot Password?](#)

POWERED BY
N D G
NETLAB+

NETLAB+® provides remote access to lab equipment and curriculum. To access, you need a user ID and password, assigned by your instructor or local system administrator.

Personal firewall software can interfere with this application. If you experience login or port test failures, please disable your firewall software to determine if this is causing the problem.

Browser security settings can interfere with required features. It is recommended that you add the IP address (or host name) of this site to your browser's trusted site list. This application uses Java™, JavaScript, Cookies, Popup Windows, and IFRAMES. Please adjust your browser settings accordingly.

System	Web Browser	Version	Status
Windows	Mozilla Firefox	3.6.15	Supported
	Internet Explorer	8.0.6	Supported
	Apple Safari	5.0.2	Beta
	Google Chrome	7.0.517	Beta
Mac	Mozilla Firefox	3.6.15	Supported
	Apple Safari	5.0.2	Beta
Linux	Mozilla Firefox	3.6.15	Supported

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NDG **NETLAB+**

Remote Access Test

NETLAB+ will now conduct a Remote Access Test to determine if Java is working properly and to ensure your computer can connect to the NETLAB+ server without firewall interference.

After clicking Start below, you may be prompted with security confirmation questions by your browser, by Java, and your personal firewall software.

Please allow the Remote Access Test to download, to run, and let connections proceed.

You may be offered options to "always allow" or "always trust" for this NETLAB+ site. These options may eliminate the need to answer the same security questions each time you login into this NETLAB+ server in the future.

Start Remote Access Test Skip Test (not recommended)

Note that the Java Applet will be downloaded and can be viewed under downloads (blue arrow)

Opening start_remote_access_test.jnlp

You have chosen to open:

start_remote_access_test.jnlp
which is: JNLP File
from: http://172.26.18.90

What should Firefox do with this file?

Open with Java(TM) Web Start Launcher (default)

Save File

Do this automatically for files like this from now on.

OK Cancel

Java Update Needed

Your Java version is out of date.

- Update (recommended)**
Get the latest security update from java.com.
- Block**
Block Java content from running in this browser session.
- Later**
Continue and you will be reminded to update again later.

Do not ask again until the...

Do you want to run this application?

Publisher: Network Development Group Inc.
Locations: http://172.26.18.90
Launched from downloaded JNLP file

This application will run with unrestricted access which may put your computer and personal information at risk. Run this application only if you trust the locations and publisher above.

Run Cancel

More Information

Welcome to NETLAB+®.

Lab Reservations

There are no relevant lab reservations to display at this time.

Refresh this page to check for recently scheduled labs.

<p>Scheduler</p>  <p>Reserve lab time or check the schedule.</p>	<p>File Manager</p>  <p>Manage device configuration files.</p>	<p>Account Manager</p>  <p>Create or manage student and instructor accounts.</p>	<p>Class Manager</p>  <p>Create or manage classes and rosters.</p>	<p>Profile</p>  <p>Change your personal settings.</p>
<p>Archive</p>  <p>Access configurations and logs from completed labs.</p>	<p>Lab Designer</p>  <p>Create custom lab exercises for your students.</p>	<p>Pod Designer</p>  <p>Create custom equipment pods.</p>	<p>Chat (beta)</p>  <p>Chat with other users.</p>	

Logout Help

The Class Manager is used to manage classes and rosters.

Click on the class name to manage a class.

CLASS LIST	COMMUNITY: default						
CLASS NAME	LEAD INSTRUCTOR(S)	# ENROLLED	START DATE	END DATE	LABS	LAB HOURS	
New Year Res	Michelle Hill	1	None	None	1	0.5	
10000	Michelle Hill	110	None	None	55	56.0	
10000 (copy)	Michelle Hill	0	None	None	2	2.1	
10000 (copy) (copy)	Michelle Hill	0	None	None	3	2.2	
10000 (copy) (copy) (copy)	Michelle Hill	6	Jan 18, 2016	Jan 30, 2017	18	39.0	
10000 (copy) (copy) (copy) (copy)	Michelle Hill	11	None	None	0	0.0	
10000 (copy) (copy) (copy) (copy) (copy)	Michelle Hill	11	Nov 23, 2015	Dec 25, 2015	110	172.6	
10000 (copy) (copy) (copy) (copy) (copy) (copy)	Michelle Hill	3	None	None	0	0.0	
10000 (copy) (copy) (copy) (copy) (copy) (copy) (copy)	Michelle Hill	0	None	None	0	0.0	
10000 (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy)	Michelle Hill	0	None	None	0	0.0	
10000 (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy)	Michelle Hill	0	None	None	0	0.0	
10000 (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy)	Michelle Hill	0	None	None	0	0.0	
10000 (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy)	Michelle Hill	3	Sep 21, 2015	None	5	0.9	
10000 (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy)	Michelle Hill	12	None	None	1	0.7	
10000 (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy)	Michelle Hill	2	Jul 13, 2015	Jul 20, 2015	0	0.0	
10000 (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy)	Michelle Hill	1	None	None	13	16.0	
10000 (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy)	Michelle Hill	24	None	None	18	15.6	
10000 (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy)	Michelle Hill	1	None	May 31, 2016	0	0.0	
10000 (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy)	Michelle Hill	27	None	May 27, 2016	107	148.1	
10000 (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy)	Michelle Hill	10	None	May 31, 2016	27	28.6	
10000 (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy) (copy)	Michelle Hill	12	None	May 31, 2016	50	61.9	
10000 (copy)	Michelle Hill	1	None	None	0	0.0	
Total						410	544.2

[+ Add a Class](#) [← Back](#)

Welcome to NETLAB+®.

Lab Reservations

There are no relevant lab reservations to display at this time.

Refresh this page to check for recently scheduled labs.

<p>Scheduler</p> <p>Reserve lab time or check the schedule.</p>	<p>File Manager</p> <p>Manage device configuration files.</p>	<p>Account Manager</p> <p>Create or manage student and instructor accounts.</p>	<p>Class Manager</p> <p>Create or manage classes and rosters.</p>	<p>Profile</p> <p>Change your personal settings.</p>
<p>Archive</p> <p>Access configurations and logs from completed labs.</p>	<p>Lab Designer</p> <p>Create custom lab exercises for your students.</p>	<p>Pod Designer</p> <p>Create custom equipment pods.</p>	<p>Chat (beta)</p> <p>Chat with other users.</p>	

Logout Help

NDG NETLAB+®

Accounts MyNETLAB Add Accounts Import Accounts testteacher

Account Search

Community default

Show all account types
 instructors only
 students only
 users that have never logged in
 users that have been inactive for 1 year or more

Match User ID or Name

(partial name OK, leave blank to match all)

Add a list of students in bulk with.csv or .txt file. Start with an excel sheet and export into .csv file.

Add accounts by manually entering the required information (username, First Name, Last Name, Email Address)

Please separate First Name Last Name in Excel



NETLAB+®

Import Accounts

MyNETLAB New Query Help Logout

testteacher



Account information may be imported into NETLAB+ from a file with these characteristics:

1. The file must be in a comma or tab delimited file format (*.csv or *.txt).
2. The first row of the file may contain column headers that identify each field to import.
3. The file may contain additional, extraneous columns of data. You will select which columns are used by NETLAB+.

For more information on how to import accounts, please refer to the [help](#) document.

Click "Submit" to continue.

Import File No file selected.

Display Name Format

show help tips

	A	B	C	D
1	Username	First Name	Last Name	Email Address
2	tuser1	test	user1	emailaddress@montgomerycollege.edu
3	tuser2	test	user2	emailaddress@montgomerycollege.edu
4	tuser3	test	user3	emailaddress@montgomerycollege.edu
5	tuser4	test	user4	emailaddress@montgomerycollege.edu
6	tuser5	test	user5	emailaddress@montgomerycollege.edu
7	tuser6	test	user6	emailaddress@montgomerycollege.edu
8	tuser7	test	user7	emailaddress@montgomerycollege.edu
9	tuser8	test	user8	emailaddress@montgomerycollege.edu
10	tuser9	test	user9	emailaddress@montgomerycollege.edu
11				

Save the Excel file as CSV file

Book1 - Excel

Export

- Info
- New
- Open
- Save
- Save As
- Save as Adobe PDF
- Print
- Share
- Export
- Close
- Account
- Options

Change File Type

Workbook File Types


- Workbook (*.xlsx) Uses the Excel Spreadsheet format
- Excel 97-2003 Workbook (*.xls) Uses the Excel 97-2003 Spreadsheet format
- OpenDocument Spreadsheet (*.ods) Uses the OpenDocument Spreadsheet format
- Template (*.xltx) Starting point for new spreadsheets
- Macro-Enabled Workbook (*.xlsm) Macro enabled spreadsheet
- Binary Workbook (*.xlsb) Optimized for fast loading and saving

Other File Types

- Text (Tab delimited) (*.txt) Text format separated by tabs
- CSV (Comma delimited) (*.csv) Text format separated by commas
- Formatted Text (Space delimited) (*.prn) Text format separated by spaces

Save As

Go to File > Export > Change File Type > CSV > Save As



Import Accounts

MyNETLAB New Query Help Logout

Account information may be imported into NETLAB+ characteristics:

- The file must be in a comma or tab delimited file format (*.csv).
- The first row of the file may contain column headers that identify the columns used by NETLAB+.
- The file may contain additional, extraneous columns of data.


For more information on how to import accounts, please refer to the help documentation.

Click "Submit" to continue.

Import File Browse... No file selected.

Display Name Format Given/First Family/Last

show help tips



Import Accounts

MyNETLAB New Query Help Logout testteacher


The table below contains the data NETLAB+ was able to extract from the submitted file. Use the **checkboxes** to select the columns that contain the data you want NETLAB+ to use to create the accounts. Then, for each selected column, use the **drop-downs** to indicate the type of data a particular column contains.

Your input data will include some or all of the following fields, depending on the input data and name field options you have selected:

- User ID:** A user id that is unique to each user.
- Given/First Name:** The name given to a user at birth.
- Family/Last Name:** The name shared by the user's family.
- Display Name:** Typically some combination of the user's given and family names. This is the name that NETLAB+ will use when displaying information about this user. This field is required, however, NETLAB+ can generate it automatically using the given and/or family name fields.
- Email:** An email address for the user.

Click "Submit" to continue.

testlist.csv File Data			
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
User ID	Given/First Name	Family/Last Name	Email Address
tuser1	test	user1	emailaddress@montgomerycollege.edu
tuser2	test	user2	emailaddress@montgomerycollege.edu
tuser3	test	user3	emailaddress@montgomerycollege.edu
tuser4	test	user4	emailaddress@montgomerycollege.edu
tuser5	test	user5	emailaddress@montgomerycollege.edu
tuser6	test	user6	emailaddress@montgomerycollege.edu
tuser7	test	user7	emailaddress@montgomerycollege.edu
tuser8	test	user8	emailaddress@montgomerycollege.edu
tuser9	test	user9	emailaddress@montgomerycollege.edu



Add Accounts

MyNETLAB New Query testteacher

Enter New Account Information

Add to Community default

Initial Password ●●●●●●●●

Retype Initial Password

Automatic Name Generation Options:

Enable Auto-Generation (auto-generate select name field(s) during data entry)

Name Generation Type Generate None - Manual Entry

Display Name Format Given/First Family/Last

User ID	Given/First Name	Family/Last Name	Display Name	Type	E-mail Address (optional)	Status	
1	tuser1	test	user1	test user1	student	emailaddress@montgomeryc	Enter new user or leave blank
2	tuser2	test	user2	test user2	student	emailaddress@montgomeryc	Enter new user or leave blank
3	tuser3	test	user3	test user3	student	emailaddress@montgomeryc	Enter new user or leave blank
4	tuser4	test	user4	test user4	student	emailaddress@montgomeryc	Enter new user or leave blank
5	tuser5	test	user5	test user5	student	emailaddress@montgomeryc	Enter new user or leave blank
6	tuser6	test	user6	test user6	student	emailaddress@montgomeryc	Enter new user or leave blank
7	tuser7	test	user7	test user7	student	emailaddress@montgomeryc	Enter new user or leave blank
8	tuser8	test	user8	test user8	student	emailaddress@montgomeryc	Enter new user or leave blank
9	tuser9	test	user9	test user9	student	emailaddress@montgomeryc	Enter new user or leave blank

Enter the initial password again and retype the password to send to the students. (ex. Password1). Provide username/password information to the students.

Add Accounts

MyNETLAB New Query

testteacher

All Requested Accounts Were Added

Add to Community default

Initial Password accepted, not shown

Automatic Name Generation Options:

Enable Auto-Generation (auto-generate select name field(s) during data entry)

Name Generation Type Generate Display Name from Given/First and Family/Last Names

Display Name Format Given/First Family/Last

Generate All Display Names Now

	User ID	Given/First Name	Family/Last Name	Display Name	Type	E-mail Address (optional)	Status
1	testteacher1	test	teacher	test teacher	student		added
2							
3							
4							
5							
6							
7							
8							
9							
10							

Please select 'Add These Accounts to a Class'

I'm Done

Add These Accounts to a Class

Add Accounts to Class Roster

MyNETLAB

testteacher

To which class should the accounts be added?

CLASS LIST	CLASS NAME	LEAD INSTRUCTOR(S)	# ENROLLED	START DATE	END DATE
<input type="radio"/>	1	None	None
<input type="radio"/>	110	None	None
<input type="radio"/>	0	None	None
<input type="radio"/>	0	None	None
<input type="radio"/>	6	Jan 18, 2016	Jan 30, 2017
<input type="radio"/>	11	None	None
<input type="radio"/>	11	Nov 23, 2015	Dec 25, 2015
<input type="radio"/>	3	None	None
<input type="radio"/>	0	None	None
<input type="radio"/>	0	None	None
<input type="radio"/>	0	None	None
<input type="radio"/>	0	None	None
<input type="radio"/>	3	Sep 21, 2015	None
<input type="radio"/>	12	None	None
<input type="radio"/>	2	Jul 13, 2015	Jul 20, 2015
<input type="radio"/>	1	None	None
<input type="radio"/>	24	None	None
<input type="radio"/>	1	None	May 31, 2016
<input type="radio"/>	27	None	May 27, 2016
<input type="radio"/>	10	None	May 31, 2016
<input type="radio"/>	12	None	May 31, 2016
<input type="radio"/>	1	None	None

You can add the students in bulk to only one of the classes.

Under the 'CLASS NAME' select one.

Cancel

Add These Accounts to a Class (alternate method)

Otherwise, go to Main Page > Create or manage student and instructor accounts

NDG MyNETLAB
File Scheduler Account Class Profile Archive Chat Logout Help

Welcome to NETLAB+®.

Lab Reservations
There are no relevant lab reservations to display at this time.
Refresh this page to check for recently scheduled labs.

Scheduler File Manager **Account Manager** Class Manager

Archive Lab Designer Pod Designer Chat (beta)

Logout Help

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USER ID	NAME	TYPE	COMMUNITY	STATUS
testteacher	test teacher	student	default	eligible for password reset
testteacher1	test teacher	student	default	eligible for password reset
testuser	test user	student	default	eligible for password reset

Perform Action on Selected Accounts: Add to Class Roster Go

New Search Import Accounts Add Accounts Delete accounts Exit

Add the selected students to only one of the classes.
Under the 'CLASS NAME' select one.

NDG NETLAB+ MyNETLAB

Add Accounts to Class Roster

To which class should the accounts be added?

CLASS LIST	LEAD INSTRUCTOR(S)	# ENROLLED	START DATE	END DATE
CCNA	None	110	None	None
CCNA	None	0	None	None
CCNA	None	0	None	None
CCNA	None	6	Jan 18, 2016	Jan 30, 2017
CCNA	None	11	None	None
CCNA	None	11	Nov 23, 2015	Dec 25, 2015
CCNA	None	3	None	None
CCNA	None	0	None	None
CCNA	None	0	None	None
CCNA	None	0	None	None
CCNA	None	3	Sep 21, 2016	None
CCNA	None	12	None	None
CCNA	None	2	Jul 13, 2015	Jul 20, 2015
CCNA	None	1	None	None
CCNA	None	24	None	None
CCNA	None	1	None	May 31, 2016
CCNA	None	27	None	May 27, 2016
CCNA	None	10	None	May 31, 2016
CCNA	None	12	None	May 31, 2016
CCNA	None	1	None	None

Cancel

Perform Action on Selected Accounts: Add to Class Roster

Resetting Student Account Passwords

Go to Main Page > Create or manage student and instructor accounts

NDG MyNETLAB
File Scheduler Account Class Profile Archive Chat Logout Help

Welcome to NETLAB+®.

Lab Reservations
There are no relevant lab reservations to display at this time.
Refresh this page to check for recently scheduled labs.

Scheduler File Manager **Account Manager** Class Manager

Archive Lab Designer Pod Designer Chat (beta)

Logout Help

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USER ID	NAME	TYPE	COMMUNITY	STATUS
testteacher1	test teacher	student	default	eligible for password reset
testteacher	test teacher	student	default	eligible for password reset
testuser	test user	student	default	eligible for password reset

Perform Action on Selected Accounts: Add to Class Roster Reset Password Go

New Search Import Accounts Delete accounts Exit

Type the Temporary Password and Retype the Temporary Password. Provide the temporary password to the selected students.

NDG NETLAB+ MyNETLAB

Reset Passwords

ACCOUNTS SELECTED FOR PASSWORD RESET

USER ID	NAME	TYPE	COMMUNITY	STATUS
testteacher1	test teacher	student	default	eligible for password reset

Enter a temporary login password for the selected users. Upon login, each user will be required to select a new password.

Temporary Password: [masked]
Retype Temporary Password: [masked]

OK Cancel

Select All Unselect All

Perform Action on Selected Accounts: Reset Password

Setting up NETLAB Check-List

Set-up:

- Students
- Class
- Lead-Instructor

(Optional):

- Teams (ie. Divide Students into Groups)

Using NETLAB

Go to Main Page > Reserve lab time or check the schedule

NDG **NETLAB+**

Scheduler
MyNETLAB Logout testteacher

The scheduler allows you to make lab reservations.

- View or cancel reservations
- Reserve instructor-led training time for a class
- Reserve self-study time for teams
- Reserve self-study time for individual learners
- Reserve an equipment pod for your own use
- Reserve lab time in a class that you are attending as a learner

Cancel

View only or manage reservations made by students. To take a class, see last option below.

You must set up: a **class** with its student roster, instructor leads, and pod assignments. **Seek Joe Roundy for assistance with any issues or requests for pod assignments.**

Students can be divided into up to 26 different teams or groups labeled from A-Z.

Reserve equipment pod for unlimited specified amount of time for teacher usage. Handles Pod virtual equipment.

If you are registered as a learner for the Class, such as 'CCNA', you create a reservation for it here. Maximum limit of 4 hours maximum reservation.

View only or manage reservations made by students.

NDG **NETLAB+®**

Scheduler
MyNETLAB Logout testteacher

The scheduler allows you to make lab reservations.

- View or cancel reservations** View only or manage reservations made by students. To take a class, see last option below.
- Reserve instructor-led training time for a class
- Reserve self-study time for teams
- Reserve self-study time for individual learners
- Reserve an equipment pod for your own use
- Reserve lab time in a class that you are attending as a learner

Cancel

OPTIONAL since users can reserve lab time on their own

NDG **NETLAB+®**

Scheduler
MyNETLAB Logout testteacher

The scheduler allows you to make lab reservations.

- View or cancel reservations
- Reserve instructor-led training time for a class**
- Reserve self-study time for teams**
- Reserve self-study time for individual learners
- Reserve an equipment pod for your own use
- Reserve lab time in a class that you are attending as a learner

Cancel

You must set up: a **class** with its student roster, instructor leads, and pod assignments. **Seek Joe Roundy for assistance with any issues or requests for pod assignments.**

Students can be divided into up to 26 different teams or groups labeled from A-Z.

Free Play Mode – For Lab Designing (Not Recommended)

NDG **NETLAB+**

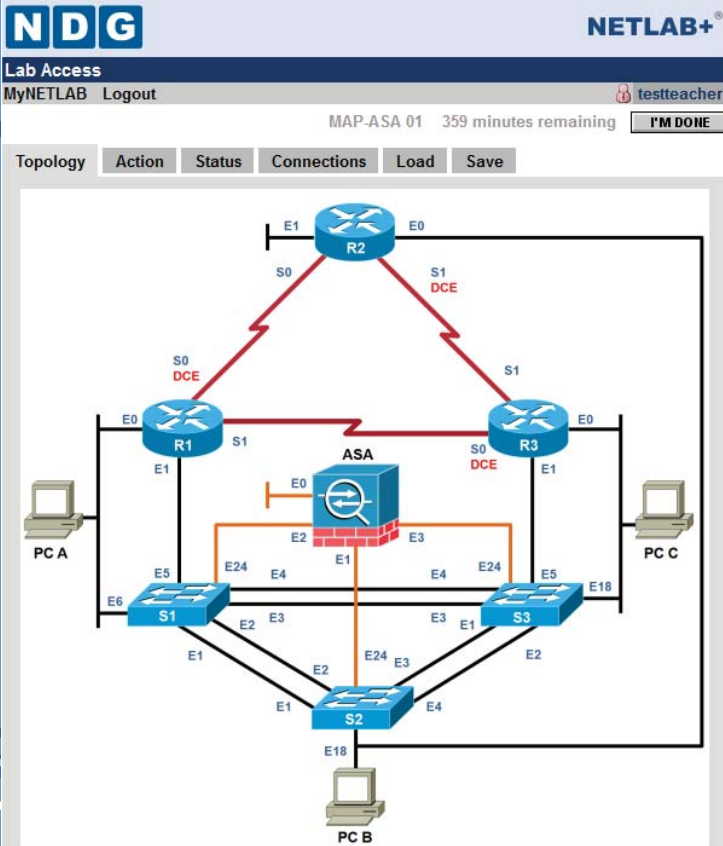
Scheduler
MyNETLAB Logout testteacher

The scheduler allows you to make lab reservations.

- View or cancel reservations
- Reserve instructor-led training time for a class
- Reserve self-study time for teams
- Reserve self-study time for individual learners
- Reserve an equipment pod for your own use**
- Reserve lab time in a class that you are attending as a learner

Cancel

Reserve equipment pod for **unlimited** specified amount of time for teacher usage. Handles Pod virtual equipment.
Please cancel reservation when not in use!!!



NETLAB+ CLI Terminal

Terminal Edit Sharing Preferences Help

```
Switch con0 is now available

Press RETURN to get started.
```

NDG NETLAB+ User: testteacher Pod: MAP-ASA 01 Device: S1 Col: 1 Row: 264

Individual Lab Usage

NDG **NETLAB+**

Scheduler
MyNETLAB Logout testteacher

The scheduler allows you to make lab reservations.

- View or cancel reservations
- Reserve instructor-led training time for a class
- Reserve self-study time for teams
- Reserve self-study time for individual learners
- Reserve an equipment pod for your own use
- Reserve lab time in a class that you are attending as a learner**

If you are registered as a learner for the Class, such as 'CCNA', you create a reservation for it here. Maximum limit of 4 hours maximum reservation. Please cancel reservation when not in use!!!

Cancel

NETLAB-related links

- **Cybersecurity Lab > NETLAB:**
- <http://cms.montgomerycollege.edu/mccyberlab> ([CLICK LINK](#))
- **NETLAB NDG1 for CCNA and CCNA-Sec Labs**
- <http://ndg1.montgomerycollege.edu> ([CLICK LINK](#))
- **NETLAB NDG2 for Cybersecurity Labs**
(ie. A+, Network+, Security+, CEH, Forensics)
- <http://ndg2.montgomerycollege.edu> ([CLICK LINK](#))

NOTE! Accounts and passwords on NDG1 AND NDG2 are separate. If you change or reset a password on one website, you may need to change it on the other website as well!!!