



# CS Labs User Manual



CREATORS NAME

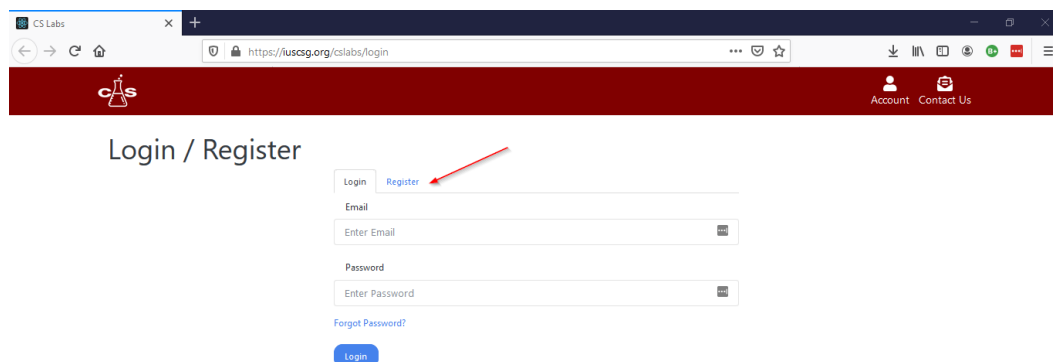
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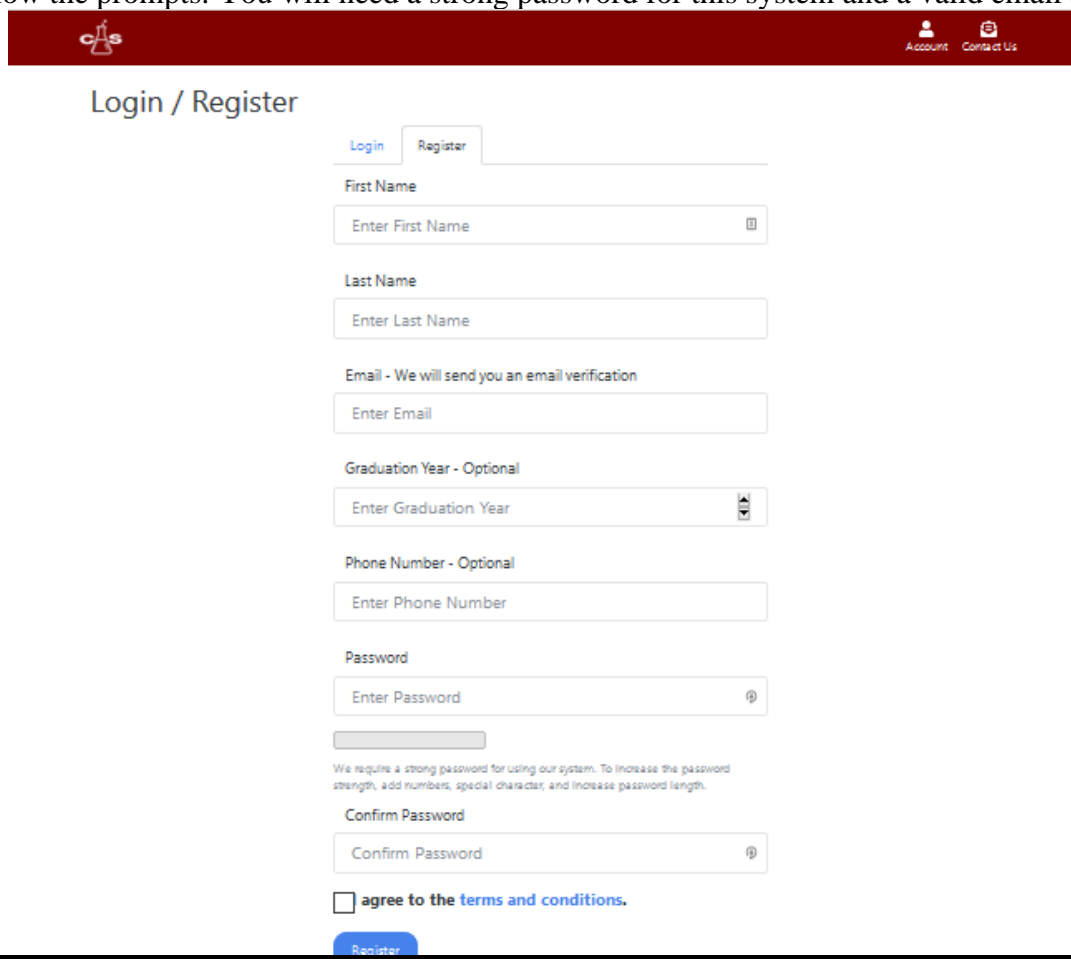
# Setting Up Account

**Step 1:** Go to <https://iuscsg.org/cslabs/login>

**Step 2:** Register or Log in to CS Labs account. If you have not previously used CS Labs site then you will need to create an account at the register tab, which is shown below.



**Step 3:** If registering for the first time you will need to complete all the information and submit. Follow the prompts. You will need a strong password for this system and a valid email address.



Step 4: If you are a new user, once you registered your login page will not include any modules. You will need to obtain modules link from your instructor.



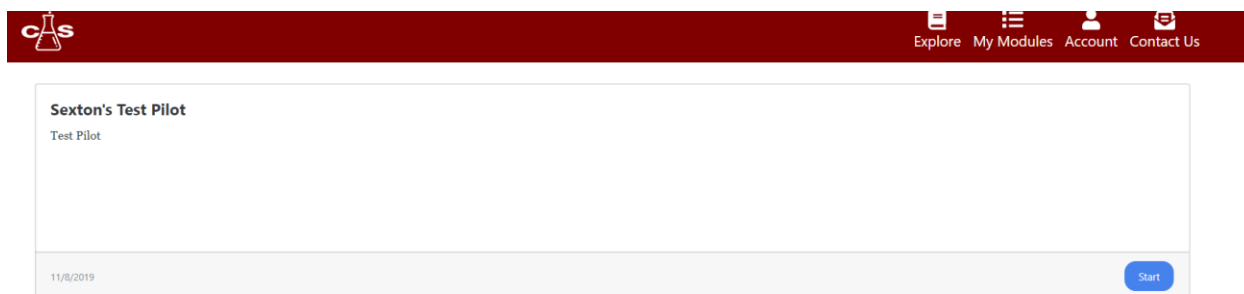
## My Modules

**You do not have any modules**

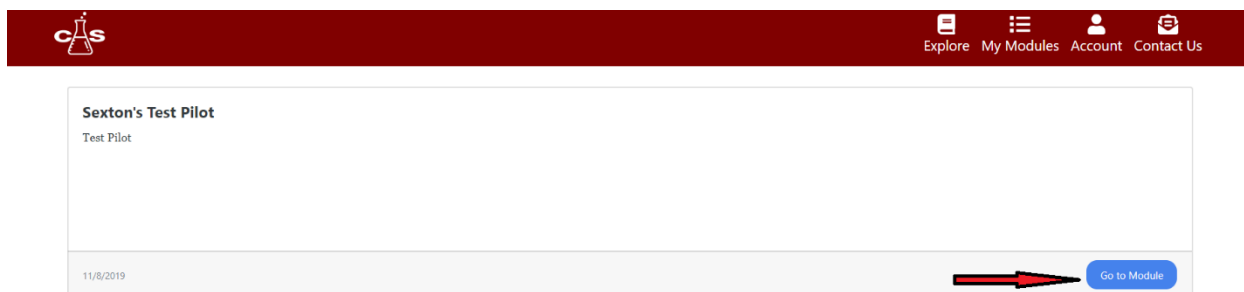
To get modules, open a link given by your instructor.

## Accessing Private Module

Step 1: Log into your account. You will need the access link to reach the module for your course from your instructor. That link will need to be included in your internet browser.



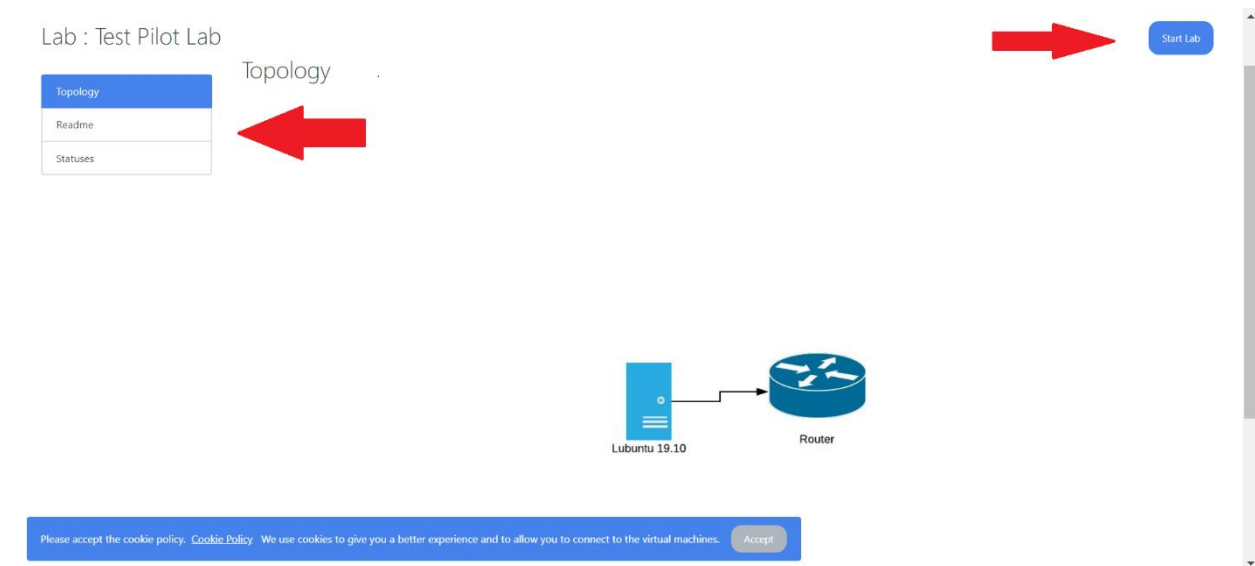
Step 2: To continue to the module click on go to Module button.



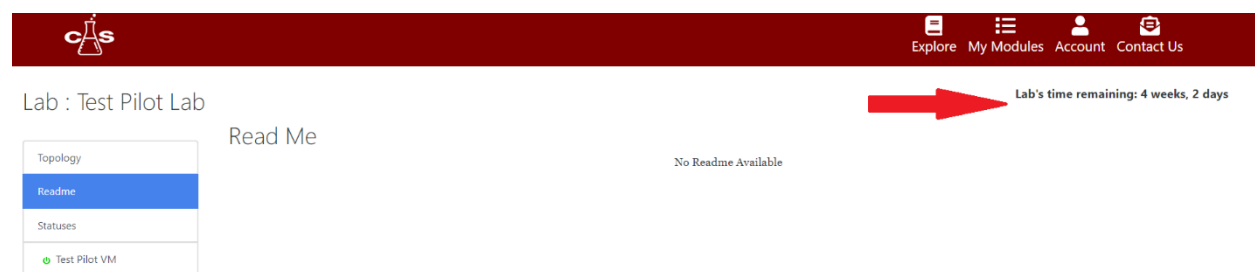
Step 3: To get started in the module you will have to click on the link to get started.



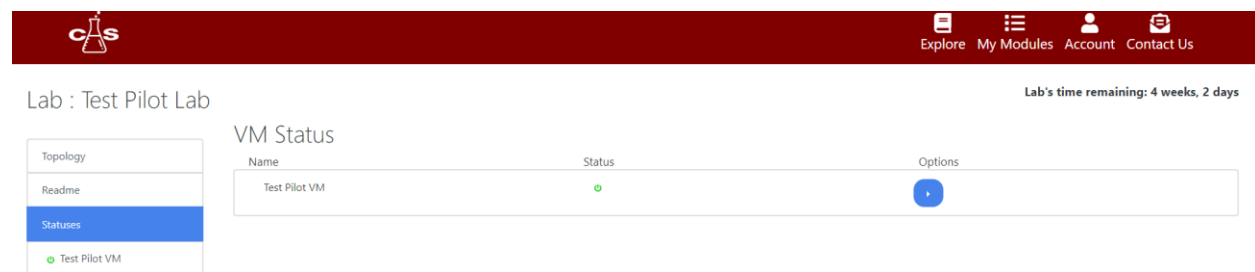
**Step 8:** There will have an opening page before starting the lab. There is a readme and statuses section on the left-hand side with more details. The status section will not show anything until entering in the lab. The right-hand side includes the Start Lab button of the module.



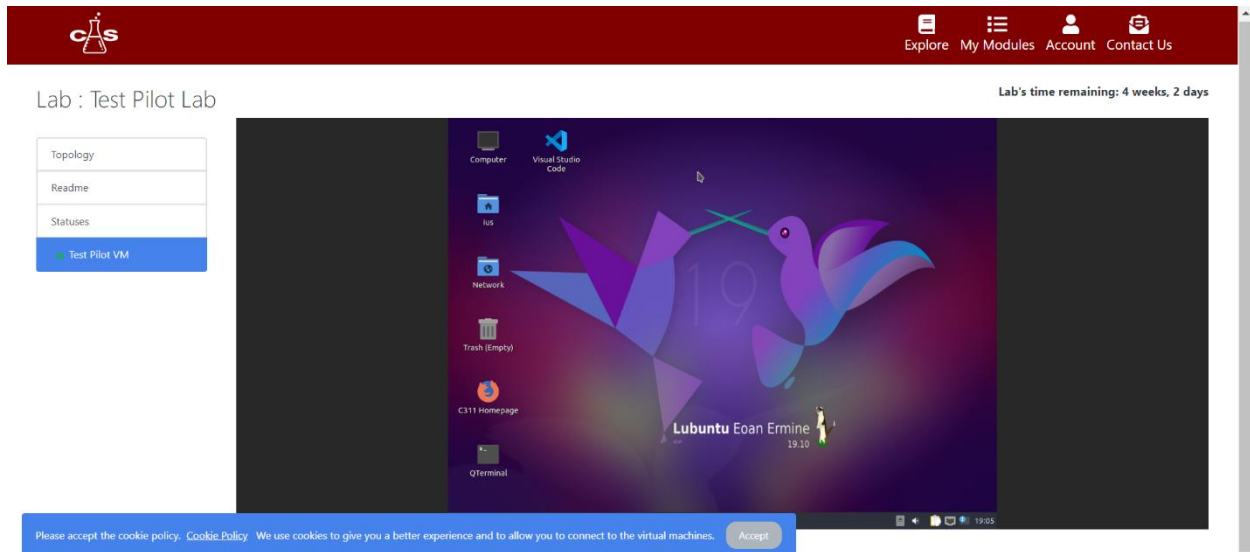
**Step 4:** After clicking the Start Lab button the lab time availability remaining will show in the right-hand side.



**Step 5:** You can review the status of your machine after starting the Lab.



**Step 6:** To get to the Lab page to complete your task go to the last tab on the left-hand side. You will then be taken to a virtual machine interface.



**Step 7:** To log out just go to my account tab in the right-hand corner, which will take you to the log out page.

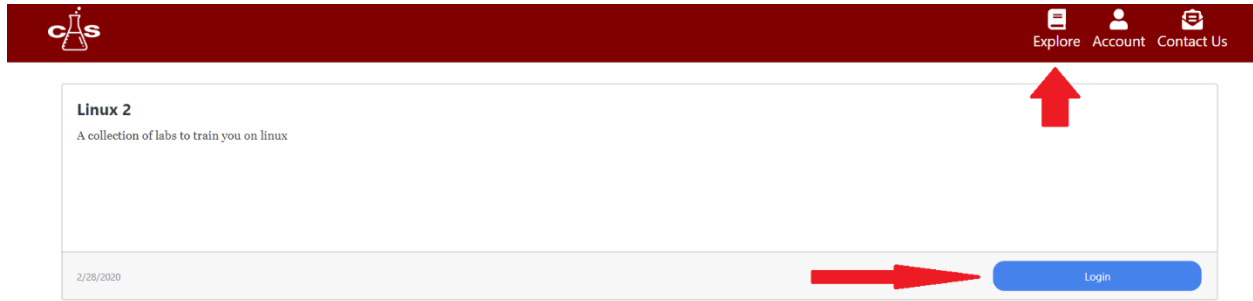


## Accessing Public Modules

Step 1: Go to <https://iuscsg.org/cslabs/login>

Step 2: You can access public modules by clicking on the explore link.

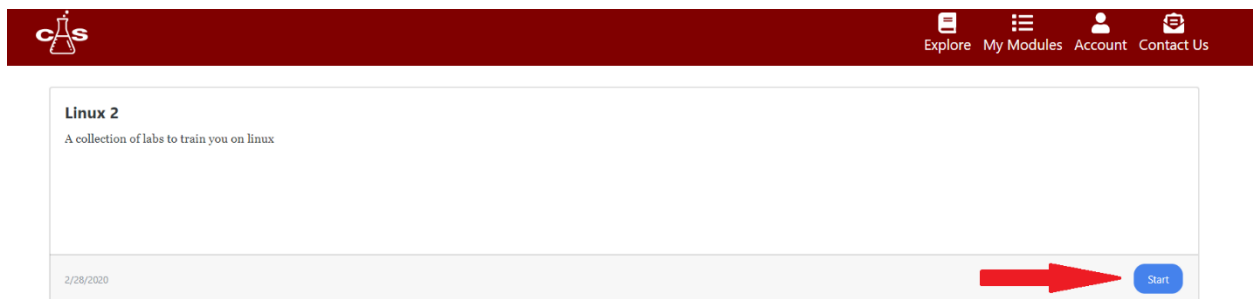
**NOTICE:** If you are not already logged into your account you will be taken to this page below.



Step 3: Login into your account. To access the Lab, click the view button.

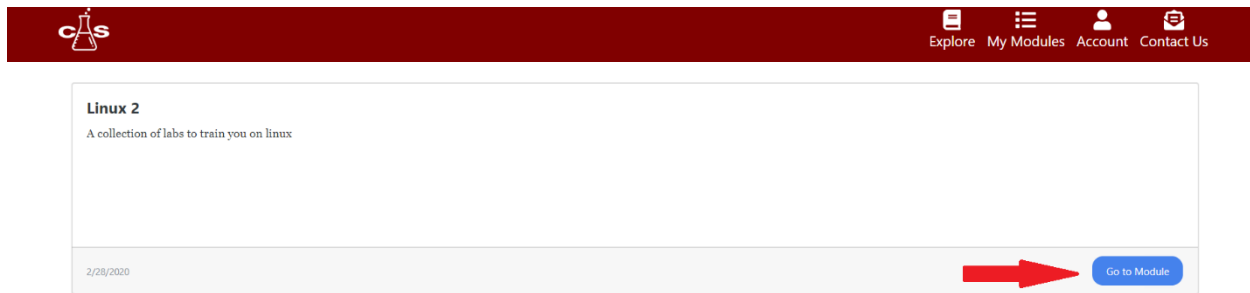


Step 4: To get started in the module you will have to click on the link to get started.





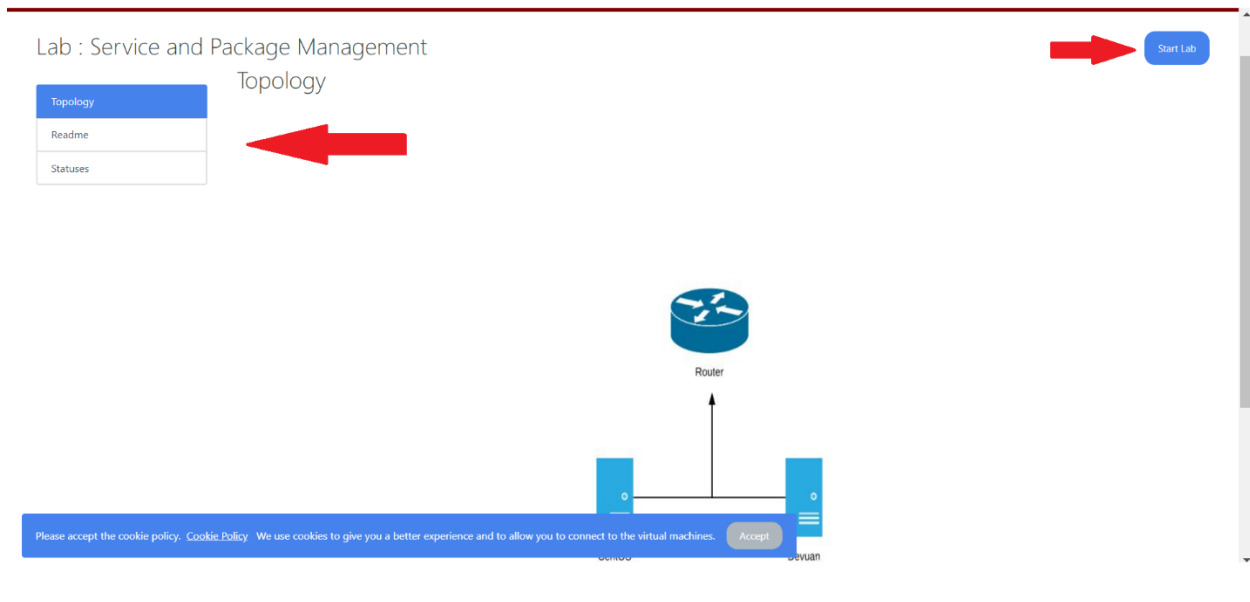
Step 5: To continue to the module click on go to Module button.




Step 6: To get started in the module you will have to click on the link to get started.



Step 7: There will have an opening page before starting the lab. There is a readme and statuses section on the left-hand side with more details. The status section will not show anything until entering in the lab. The right-hand side includes the Start Lab button of the module.





[Explore](#)
[My Modules](#)
[Account](#)
[Contact Us](#)

## Lab : Service and Package Management

Topology

Topology


Readme

Statuses

CentOS

Devuan


Lab's time remaining: 4 weeks, 2 days



Router

Please accept the cookie policy. [Cookie Policy](#) We use cookies to give you a better experience and to allow you to connect to the virtual machines. [Accept](#)

Devuan:



Explore

My Modules

Account

Contact Us

Topology

Readme

Statuses

CentOS

Debian

Lab : Service and Package Management

Lab's time remaining: 4 weeks, 2 days

```

[ok] I Activating nmap... done.
[ok] I Activating htm and ml nmap... done.
[ok] I Checking file systems... took from wsl-linux 2.29.2

[ok] I Cleaning up temporary files... /tmp.
[ok] I Removing local file systems... done.
[ok] I Activating nmapfile nmap... done.
[ok] I Cleaning up temporary files... done.
[ok] I Setting kernel tunables... done.
[ok] I Configuring network interfaces... Internet System Connection WEP Client 4.3.5
Copyright 2004-2010 Internet System Connection.
All rights reserved.
For info, please visit https://www.isc.org/software/wep/

Listening on 117.103.0.2:11317 for %W
Sending on 117.103.0.2:11317 for %W
Sending on Docker/fallback
WEP15000 on eth0 to 255.255.255.255 port 87 interval 7
MICROSOFT of 192.169.0.15 on eth0 to 255.255.255.255 port 67
MICROSOFT of 192.169.0.15 from 192.169.0.1
MICROSOFT of 192.169.0.15 from 192.169.0.1
Send to 192.169.0.15 - removed in 4751 seconds.
done.
[ok] I Cleaning up temporary files... done.
[ok] I Setting up BIND... done (some loaded).
NOT: Entering fallback...
[info] Using nmapfile-style connection list in resolved.2.
[ok] I Starting network daemon... resolved.
[ok] I Starting periodic command scheduler: cron.
[ok] I Starting the WU Balancer: balancer.
[ok] I Starting NTP server: ntpd.

Demos: OWS Linux nmls: ows-linux-ignite
Demos: ows/ait begin: root (atomic) login
Last login: Sat Feb 29 10:51:23 UTC 2020 on tty
Linux ows-linux-ignite 4.9.0-11-amd64 #1 SMP Debian 4.9.180-1
The program included with the Debian OWS Linux system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.
Debian OWS Linux comes with ABSOLUTELY NO WARRANTY. To the extent

```

Please accept the cookie policy. [Cookie Policy](#) We use cookies to give you a better experience and to allow you to connect to the virtual machines.

Accept

## CentOS:

The screenshot shows the CTF Labs interface. At the top is a dark red header with the CTF Labs logo on the left and navigation links (Explore, My Modules, Account, Contact Us) on the right. Below the header, the page title is "Lab : Service and Package Management" and a timer indicates "Lab's time remaining: 4 weeks, 2 days". On the left side, there is a sidebar with a list of labs: "Topology", "Readme", "Statuses", "CentOS" (highlighted in blue), and "Devuan". The main area displays a terminal window with the following output:

```
CentOS Linux 8 (Core)
Kernel 4.18.0-147.3.1.el8_1-x86_64 on an x86_64
crctm-systemd login: root (automatic login)
Last login: Sat Feb 29 02:02:54 on tty1
[root@centos:~]#
```

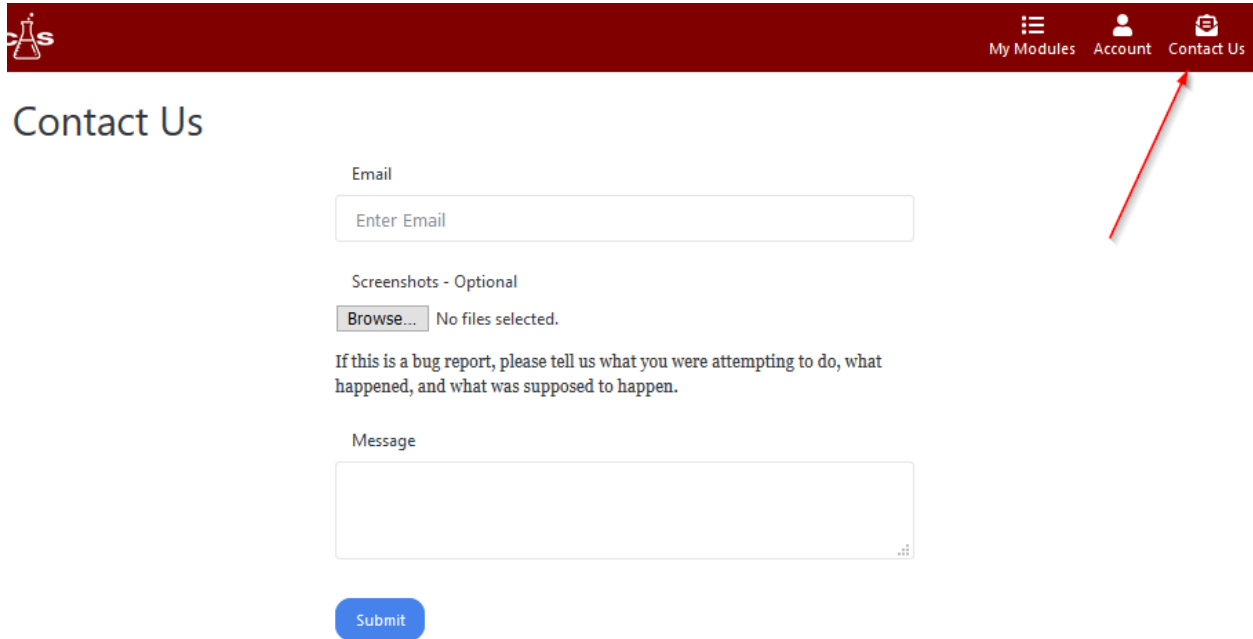
At the bottom of the terminal area, there is a blue banner with the text: "Please accept the cookie policy. [Cookie Policy](#) We use cookies to give you a better experience and to allow you to connect to the virtual machines. [Accept](#)".

Step 10: To log out just go to my account tab in the right-hand corner, which will take you to the log out page.

The screenshot shows the "Account Management" page. At the top is a dark red header with the CTF Labs logo on the left and navigation links (Explore, My Modules, Account, Contact Us) on the right. A red arrow points to the "Account" link in the header. Below the header, the page title is "Account Management". There is a text input field labeled "Your email address" and a "Log Out" link below it. A red arrow points to the "Log Out" link.

## Contact Us Page

There is a contact us page if there are any issues or questions that arise with using modules.



The screenshot shows a web interface with a dark red header. On the left of the header is a logo with a flask and the letters 'cs'. On the right are three links: 'My Modules' with a hamburger menu icon, 'Account' with a person icon, and 'Contact Us' with an envelope icon. A red arrow points from the 'Contact Us' link down to the main content area. The main content area has a heading 'Contact Us' and a form. The form includes an 'Email' label and a text input field with the placeholder 'Enter Email'. Below this is a section for 'Screenshots - Optional' with a 'Browse...' button and the text 'No files selected.'. A paragraph of text follows: 'If this is a bug report, please tell us what you were attempting to do, what happened, and what was supposed to happen.'. Then there is a 'Message' label and a large text area. At the bottom of the form is a blue 'Submit' button.

cs

My Modules Account Contact Us

### Contact Us

Email

Screenshots - Optional

[Browse...](#) No files selected.

If this is a bug report, please tell us what you were attempting to do, what happened, and what was supposed to happen.

Message

Submit