

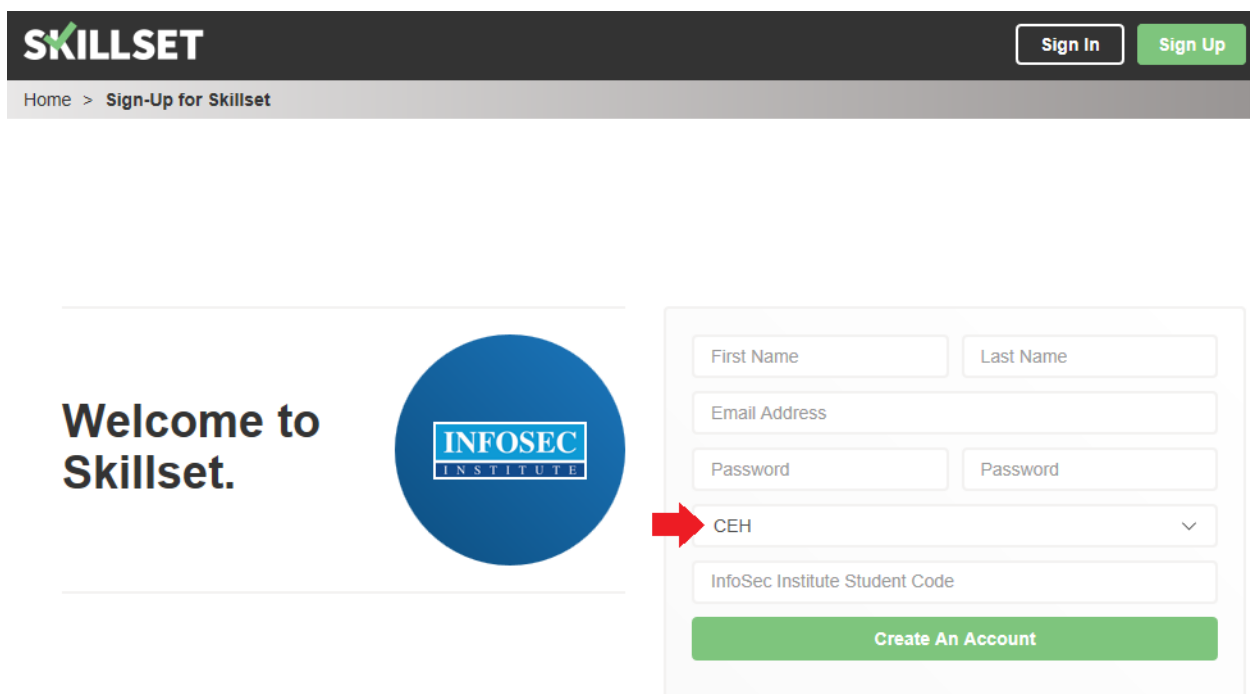
In order to access the CEH hands-on lab exercises, you will need a **Skillset.com** account. Follow the steps below to create one.

NOTE: If you already have a Skillset.com account, go to Step 6.

Step 1. Go to https://www.skillset.com/register/?tpl=infosec_student

Step 2. Enter you **First** and **Last Name**, **Email Address**, and create and re-enter a **Password** (6 characters or more).

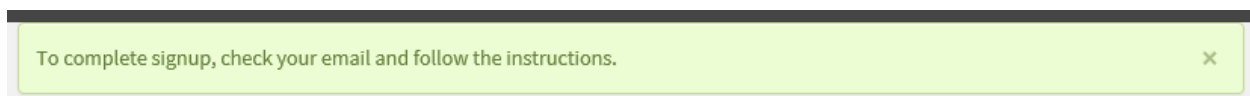
From the “Select a Certification to Study” dropdown list, select **CEH**.



The screenshot shows the Skillset website's registration page for InfoSec Institute students. The header includes the Skillset logo, a 'Sign In' button, and a 'Sign Up' button. Below the header, a breadcrumb trail reads 'Home > Sign-Up for Skillset'. The main content area features a 'Welcome to Skillset.' message on the left and a registration form on the right. The form includes input fields for 'First Name', 'Last Name', 'Email Address', 'Password', and 'InfoSec Institute Student Code'. A dropdown menu for 'Select a Certification to Study' is set to 'CEH', with a red arrow pointing to it. A green 'Create An Account' button is at the bottom of the form.

Enter the **InfoSec Institute Student Code**: **inf0s3cteach16**

Click “Create An Account”. A confirmation will appear on the top, instructing you to check your email.



Step 3. Check your email. Look for a message from **contact@skillset.com** with the subject line “**Your registration confirmation at Skillset**”. Follow the verification link in the email.

- Your registration confirmation at Skillset

contact@skillset.com

To @att.net

Today at 12:10 PM ★


SKILLSET

Sign Up

Login

Your e-mail verification at Skillset

You registered for a free account at Skillset. To ensure that this e-mail is valid, please follow this link:

[Click here to verify](#) 

Verification code: 19564df8eea9ebfd735da94314d89f7b

Best regards
Skillset

Happy Testing!
The Skillset Team

Terms Privacy Help Contact

© 2014 Skillset. All Rights Reserved
[About Skillset](#)


You will see the confirmation message on top.

The confirmation code has been accepted. You may log in now.

Step 5. Login to your Skillset.com account with your email and password you created in Step 2. Proceed to **Step 8**.

Step 6. Make sure that you are logged in to your Skillset.com account and go to the following URL:
<https://www.skillset.com/profiles/settings/labs>


Step 7. Enter the InfoSec Institute Student Code: **inf0s3cteach16**


 SKILLSET


YOUR CURRENT MEMBERSHIP: Free


UPGRADE ACCOUNT


(Here's why you should!)


 Account

 Password

 Social Integration

 Subscription Settings

 Email Settings



Skillset Labs

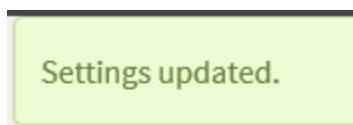
InfoSec Student Information

If you have an InfoSec Institute Student Code please enter it below.

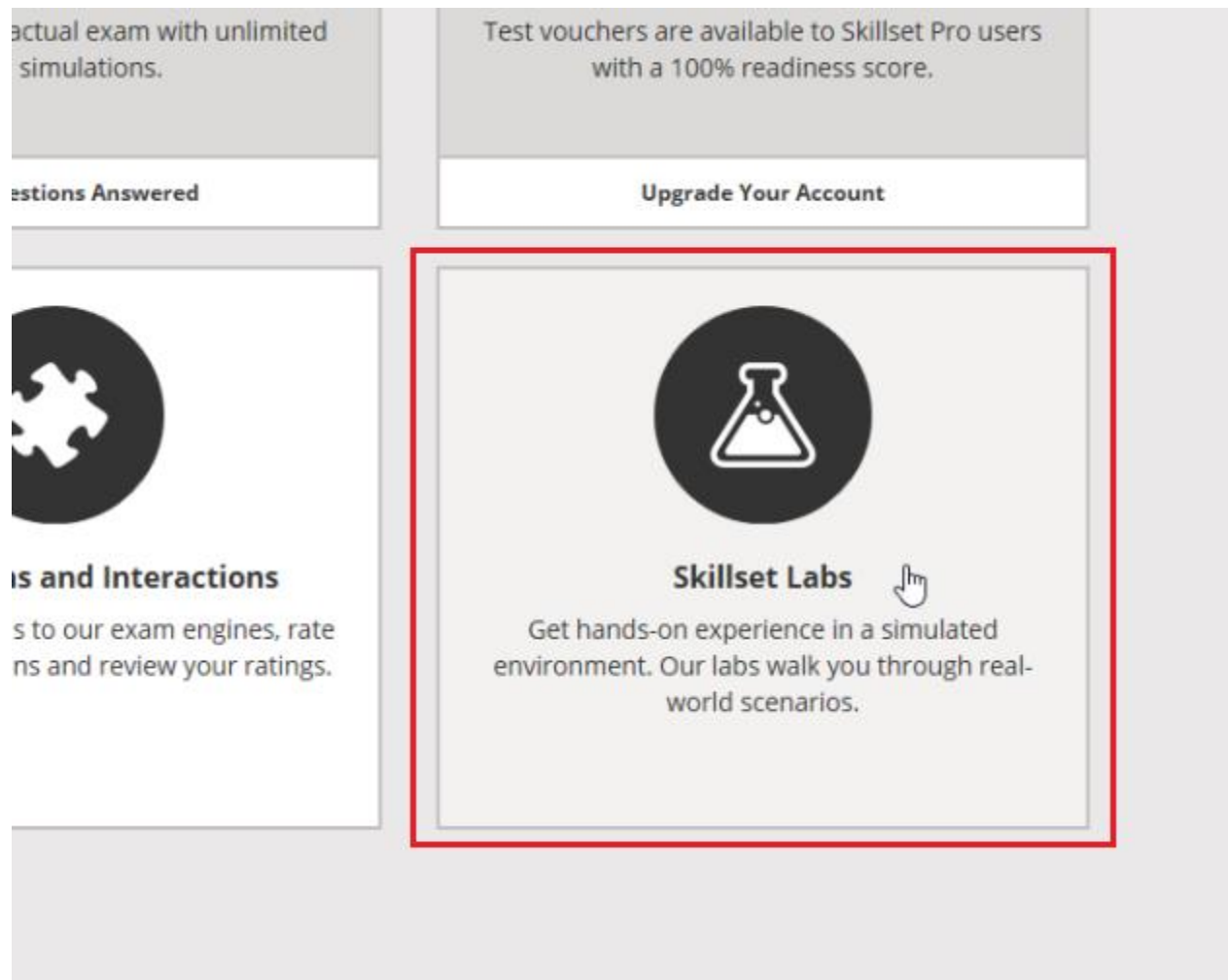
InfoSec Institute Student Code

Save Settings

Click "Save Settings". The "Settings updated" confirmation will appear at the top.

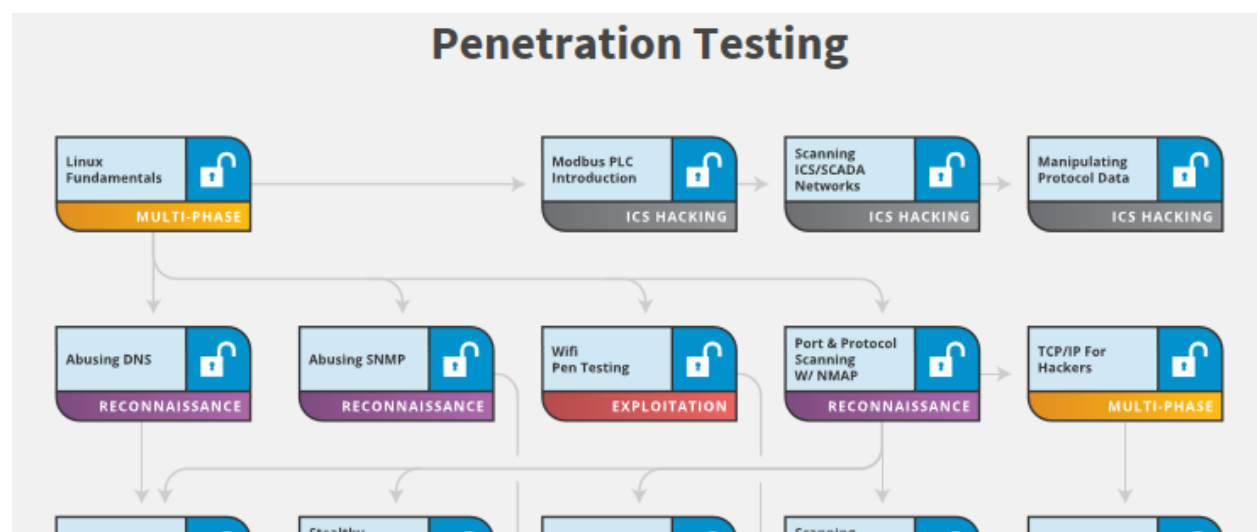


Step 8. Click on the SKILLSET logo in the top left corner to go to the Home page. Scroll down and click on the "Skillset Labs" icon.



(Alternatively, you can go directly to the following URL <https://www.skillset.com/labs/tree/ceh>)

You will see the “Penetration Testing” Lab Tree. All labs should be unlocked (have a blue opened padlock icon in the upper right corner).

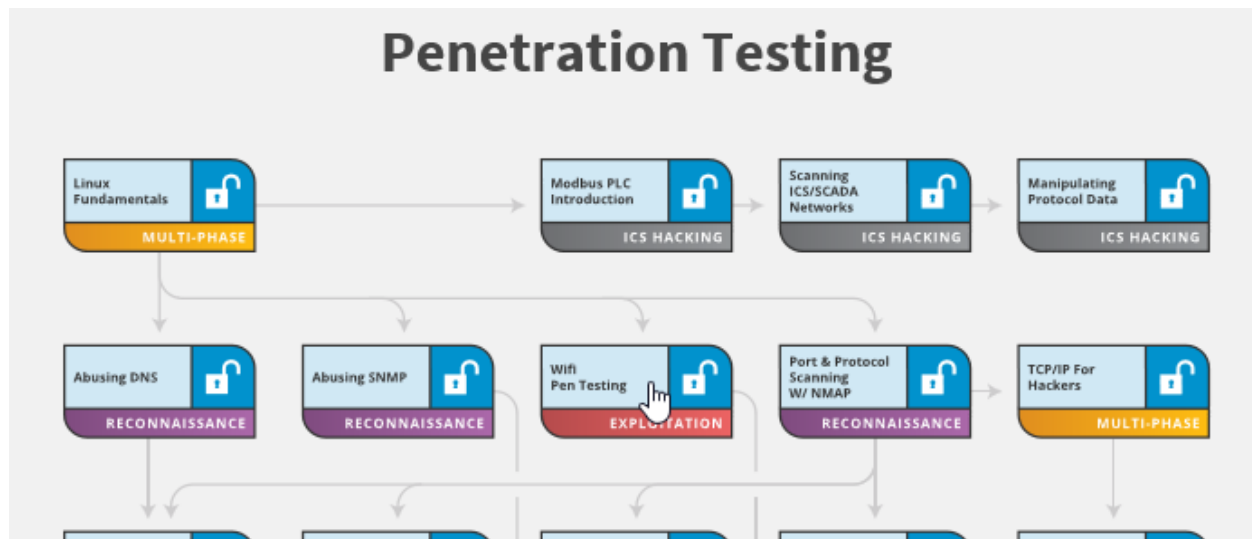


You can go directly to any lab on the tree. However, it is strongly recommended to go through labs following the arrows of the tree, or in the order suggested by your instructor.

Completing Labs

Starting a Lab

To begin a lab, click on its icon in the Lab Tree.

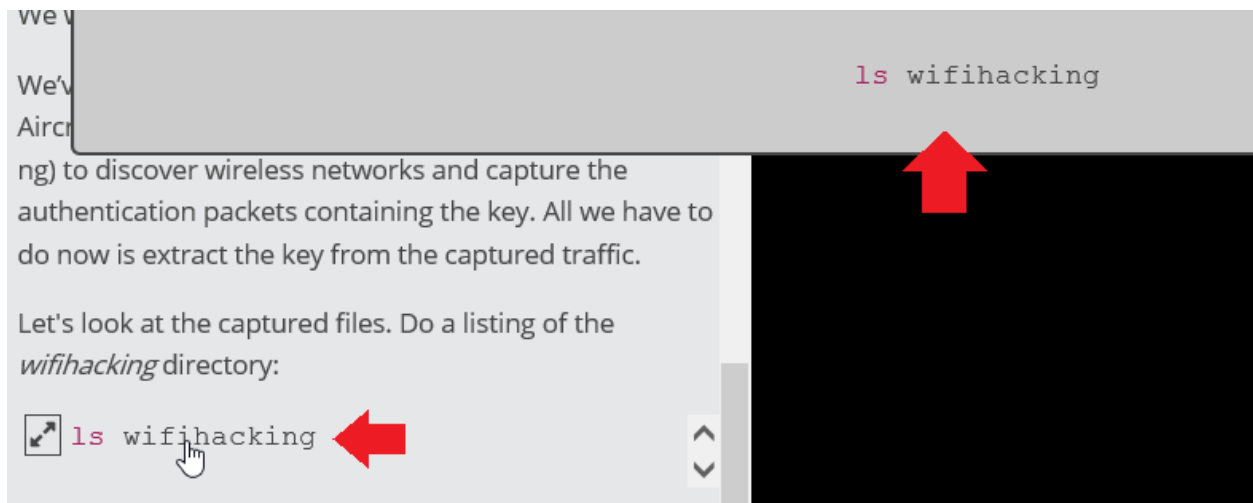


Read the instructions thoroughly. In many steps, you need to enter the command(s) exactly as instructed to be able to move on.

Commands

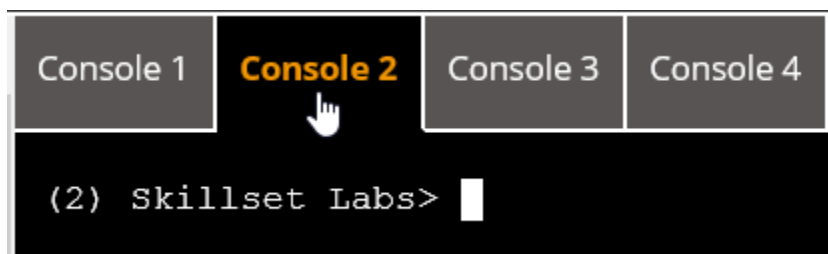


You will see commands that need to be entered following the icon. Clicking the icon or the command itself will open a new window on top, allowing you to see the full command.



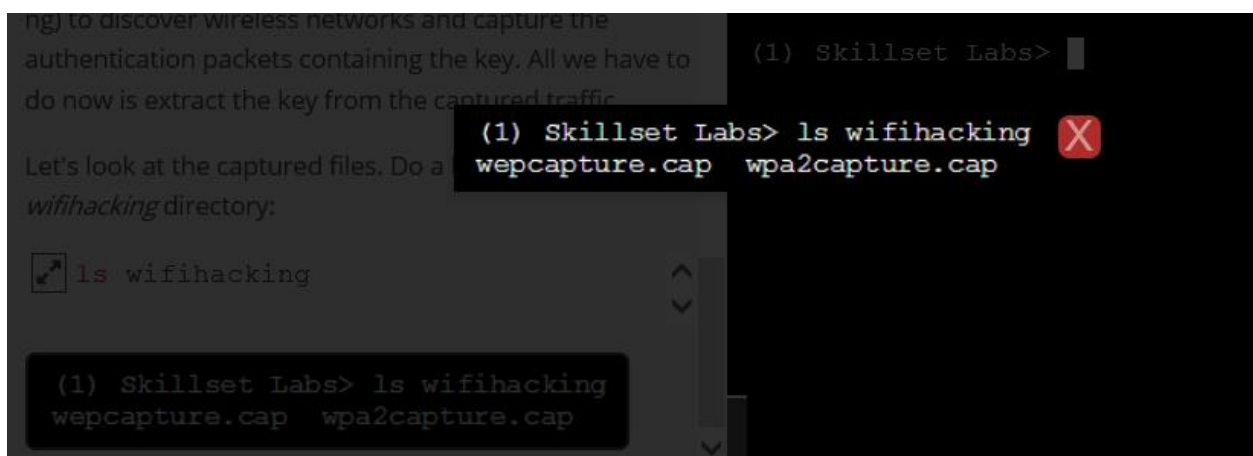
Migrating Consoles

Some steps require migrating consoles (which would be an equivalent to opening a new terminal window). To do so, select the appropriate tab from the panel on top.



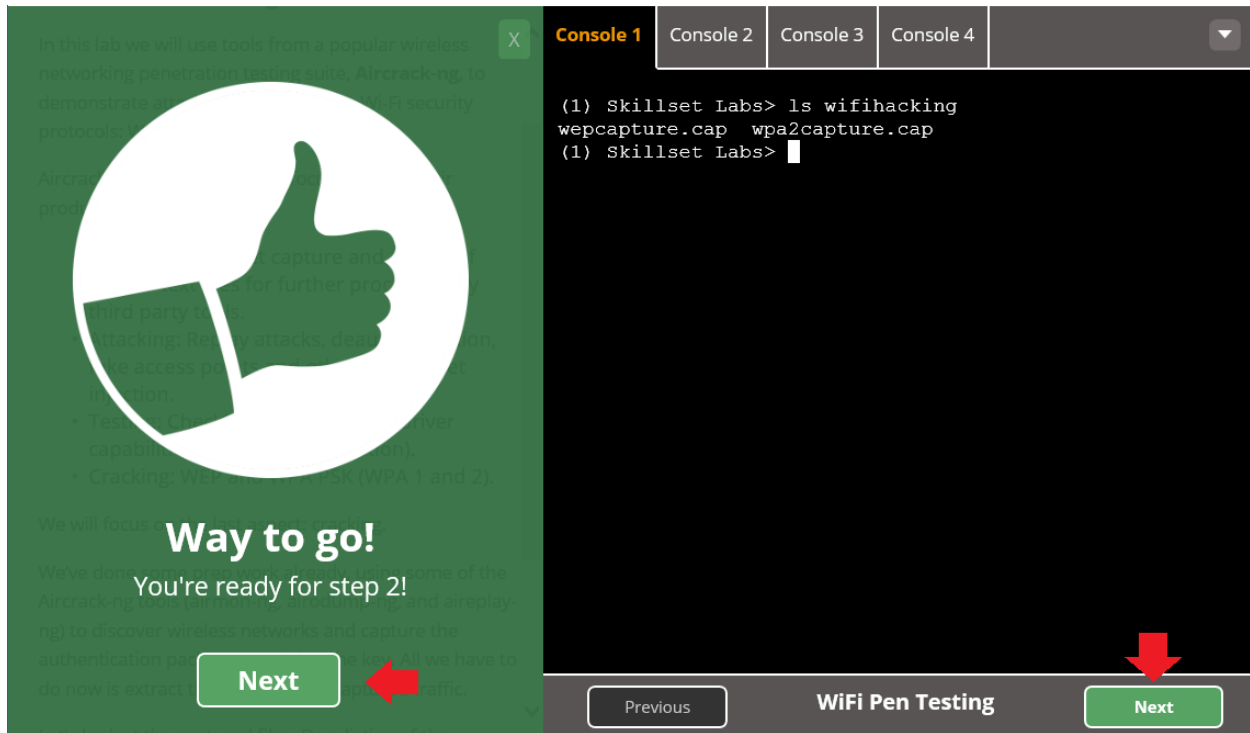
Images

Instructions for some steps contain images and/or screenshots. You can click on the image to enlarge it.



Navigation

Once you have completed the step successfully, the “Next” button is enabled, allowing you to move forward.



You can return to the previous step by clicking the blue “Previous” button (this feature may be disabled for some steps).



Clicking the icon on the upper right will open up the lab navigation panel, showing all steps and options to **Skip** a step, **Start Over** (which will restart the lab session and may require up to 5 minutes to spin up a new virtual machine) and return to the **Lab Tree**.

