

Student Quick Start Guide

WHAT IS RESPONDUS LOCKDOWN BROWSER?

LockDown Browser is a custom browser that secures the testing environment in Canvas. It prevents printing, copying, accessing other applications, and closing a quiz until it is submitted for grading. Quizzes created for use with LockDown Browser cannot be accessed with standard browsers.

INSTALLING LOCKDOWN BROWSER

LockDown Browser must be installed to each computer (Windows or Mac) being used to take a test.

- If LockDown Browser is not installed, you will see a message displayed when you attempt to take the quiz. Click the download link to install.

Respondus LockDown Browser Required

This quiz requires Respondus LockDown Browser. Please launch Respondus LockDown Browser to take this quiz or view your quiz results.

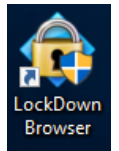
If you have not already installed the browser, please download it from here: [\[Download Respondus LockDown Browser\]](#)

- On the following screen, select **Install Now**.

- Follow the onscreen instructions to complete the install.
- Once installed, click finish and close the window.

TAKING A QUIZ with LockDown Browser

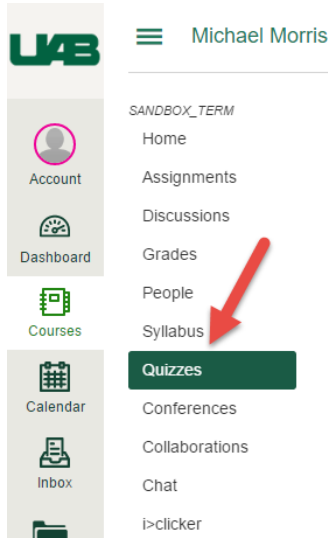
1. Locate the “LockDown Browser” shortcut on the desktop and double-click it. (For Mac users, launch “LockDown Browser” from the Applications folder.)
2. If prompted to close a blocked program (e.g. screen capture, instant messaging, other web browsers) choose ‘Yes.’ You may need to relaunch LockDown Browser after blocked applications are closed out.
3. Once launched, enter your student BlazerID and password.



4. Select the course

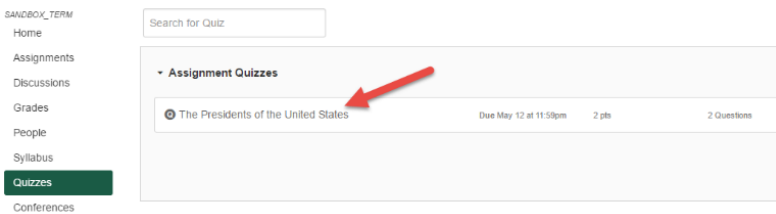
WHAT IF A STANDARD BROWSER IS USED?

5. Navigate to Quizzes.

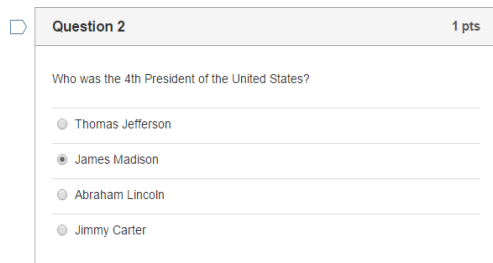


If the settings for a quiz require that LockDown Browser be used, you will not be able to access the quiz with a standard browser.

6. Click on the quiz



7. After you have answered all the questions, click on **Submit Quiz**



8. Once a quiz has been started with LockDown Browser, you cannot exit until the **Submit Quiz** button is clicked.