Respondus LockDown Browser: Key Considerations before using

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In a recent CamNews ("Al and academic integrity"), instructors were encouraged to use Respondus LockDown Browser (RLDB) when delivering quizzes and exams through D2L Brightspace. (RLDB is a secure browser that prevents students from accessing other applications or websites while writing online tests.)

Before you <u>adopt the use of RLDB</u>, we highly recommend you meet with an instructional designer in eLearning to discuss using RLDB and consider the following:

- 1. WHERE will students be writing the exam/quiz?
 - In the classroom using their own devices?

You will need to confirm that all students have access to a device appropriate for writing an exam/quiz in D2L.

You will also need to ensure that students have <u>downloaded and installed the current</u> <u>version of RLDB</u> on their devices prior to the exam/quiz start.

- In a lab on college computers?
 - You should confirm with ITS that the computers in the lab you are using are equipped with the latest version of RLDB.
- In an alternate location with the Centre for Accessible Learning?

 RLDB conflicts with the use of assistive technologies. You will need to set up Special Access conditions for your exam/quiz to disable RLDB for ALL students writing with CAL.
- Remotely, from an off-campus location?
 RLDB is not effective in off-campus locations where students could access other devices during the exam/quiz.
- 2. WHY do you want to use RLDB?

Have you had a conversation with your students about why you are requiring them to write in a locked-down browser?

Have you connected with the Centre for Excellence in Teaching & Learning (CETL) or with other colleagues about <u>revising your assessments</u>, or <u>using alternative assessment strategies</u> instead of exams/quizzes using RLDB?

3. Have your students encountered RLDB before?

RLDB is new technology for many students and may increase the anxiety they feel in a test environment. If you are adopting RLDB for a course, consider giving your students a practice quiz in RLDB prior to the live event.

If you have any questions about using RLDB in your course this term, please contact eLearning Support using the **Respondus Lockdown Browser Help ticket**.