

# Moodle - How to add an InQuizitive link with LMS Integration



## a) Add an InQuizitive external tool link to your course

1. Log in to your LMS with your instructor account and navigate to your course's homepage.
2. Click the **Turn editing on** button.
3. In the topic of your choice, click on **Add an activity or resource**
4. Select **External Tool** and click **Add**. If you are given option between general and commercial content, choose general tool
5. Name the activity **InQuizitive**
6. Leave **External Tool Type** set to **Automatic, based on Launch URL**
7. In the **Launch URL** field, enter the URL provided by your Norton representative.

If you're using an InQuizitive "launch page," the URL will look like:

**[https://ncia.wwnorton.com/inquizitive\\_BOOKCODE](https://ncia.wwnorton.com/inquizitive_BOOKCODE)**, where BOOKCODE is replaced with the code for the book you are using.

If you're adding a direct link to an InQuizitive activity, the URL will look like:

**<https://ncia.wwnorton.com/NNNN>**, where NNNN is replaced by the 4-digit number for the InQuizitive activity.

Note: Ignore the "Tool configuration not found for this URL" message if shown.

8. If your Norton contact has told you that we've worked with your campus IT department to enable integration campus-wide, then you can skip to step 13.
9. Change **Launch container** to **New Window**
10. Click **Show More...**
11. Fill in the following fields:
  - **Consumer Key:** (copy and paste the Consumer Key provided by your Norton representative, which will look like "yourschooledu")
  - **Shared Secret:** (copy and paste the Secret provided by your Norton representative, which will be a random 10 character code)
12. Expand the **Privacy** section and make sure the **Accept grades from the tool** checkbox is checked. The other boxes do not need to be checked.
13. Expand the **Grade** section and configure InQuizitive to be work some non-zero number of points, such as "10".
14. Expand the **Common module settings** and make sure the **Visible** drop-down menu is set to **Show**.

**Adding a new External Tool to Topic 1**

**General**

Activity Name\*  
InQuizitive

Activity Description\*  
Show editing tools

Display description on course page  
 Display activity name when launched  
 Display activity description when launched

External tool type\*  
Automatic, based on Launch URL

Launch URL\*  
<https://ncia.wwnorton.com/YOURBOOK>  
Using custom tool configuration.

Secure Launch URL\*

Launch Container\*  
New window

Consumer Key\*  
yourschooledu

Shared Secret\*  
yoursecret  Unmask

Custom parameters\*

Icon URL\*

Secure Icon URL\*

Share launcher's name with the tool  
 Share launcher's email with the tool  
 Accept grades from the tool

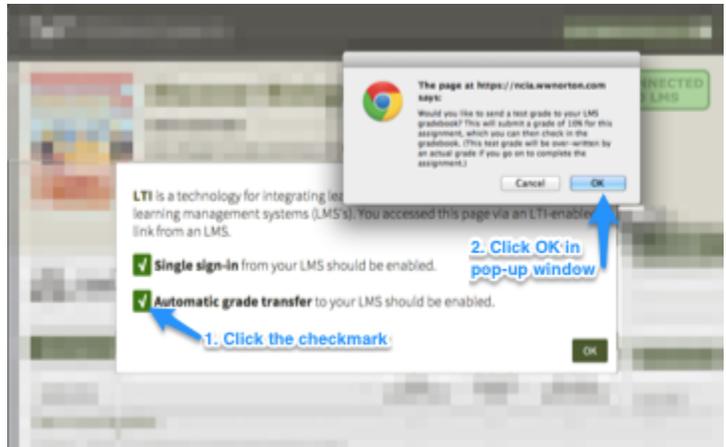
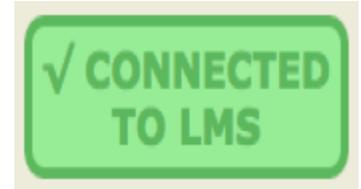
**Common module settings**

Visible **Show**

15. Click **Save and return to course**.
16. Click the **Turn editing off** button.
17. Click the "InQuizitive" link you just created, which will launch InQuizitive in a new browser tab.
18. You'll be prompted to sign in or register. If you have a Norton account, please use the associated email address and password to sign in. Otherwise, use the "No, I need to register..." option and register using your school email address.
19. After successfully signing in or registering, close the tab with the InQuizitive page. In the future, to access InQuizitive, always use the link from your course, and you will be automatically signed in. You can confirm this by looking for your school email address in the upper right of the InQuizitive page.

## b) Test InQuizitive integration

1. From your Moodle course, switch to student preview mode (using **Switch role to... Student** in the **Administration** menu) or log in to your course with a test student account.
2. Navigate into the course to locate the link to **InQuizitive** you just created and click it.
3. The InQuizitive launch page or specific activity for the book you're using will open in a new browser tab. You should be automatically signed in under your Norton instructor account, although InQuizitive will present the student view of the system.
4. On the InQuizitive page, confirm that you see a green badge labeled "Connected to LMS". If instead you see a red "LMS CONNECTION NOT MADE" badge, skip to *Reporting error messages* below.
5. Click anywhere in the **Connected to LMS** badge and an explanatory box will appear over the page.
6. If you see a red "X" next to "Single sign-in" or "Automatic grade transfer," skip to *Reporting error messages* below. If you see a yellow "?" next to "Automatic grade transfer," close the InQuizitive tab in your browser and reconfirm that you launched the link from your LMS in student view or using a student account.
7. Click on the green checkmark icon next to **Automatic grade transfer**.
8. Click **OK** in the confirmation message pop-up window to send a grade.
9. Confirm that a "Test Successful" message appeared below Automatic Grade Transfer.
10. Switch back to the browser tab with your course and verify the grade of 10% appears for the InQuizitive activity in the student's grades page in your LMS.
11. If you did not see a "Test Successful" message, or the grade did not appear in the student's grades, skip to *Reporting error messages* below.
12. Close the browser tab with the InQuizitive launch page.
13. You should now exit student view or log out of the student account. The link is ready for use by your students. See "Next steps," below, for additional instructor suggestions.



## c) Next steps

1. If you're **not** using the InQuizitive launch page, but rather adding multiple InQuizitive activities directly to your course, repeat section (a) above as needed for each specific activity's URL. It's not necessary to perform the grade transfer test for each additional link you create.

## d) Reporting error messages

1. Copy the text from any error message box or take a screenshot and send it to John Kresse ([jkresse@wnorton.com](mailto:jkresse@wnorton.com)) and Judd Volino ([jvolino@wnorton.com](mailto:jvolino@wnorton.com)). One of them will contact you to assist with further troubleshooting.