

## docx2bb

**docx2bb** is a tool for creating BlackBoard (bb) questions upload file (\*.txt) from a MS-word questions document (\*.docx). Supported question types are:

- True/False (T/F),
- Multiple choice (M/C),
- Matching (MAT),
- Essay (ESS), and
- Fill in the blank (FIB).

**ExamFormat-Sample.docx** provides a sample exam format for use with docx2bb; the critical requirement for the word document is to format all questions and answers using an **outline numbered list** format. More detailed description of the required format and question identification logic can be found in the below website.

### Downloading docx2bb:

<https://bitbucket.org/sinansalman/docx2bb>

Choose one of the below described files depending on your computing environment:

- docx2bb (OSX binary)
- docx2bb.exe (Windows binary)
- docx2bb.py (python code, see website for the python environment requirements)

### Syntax:

docx2bb [options] [docx\_filename]

or

python docx2bb.py [options] [docx\_filename]

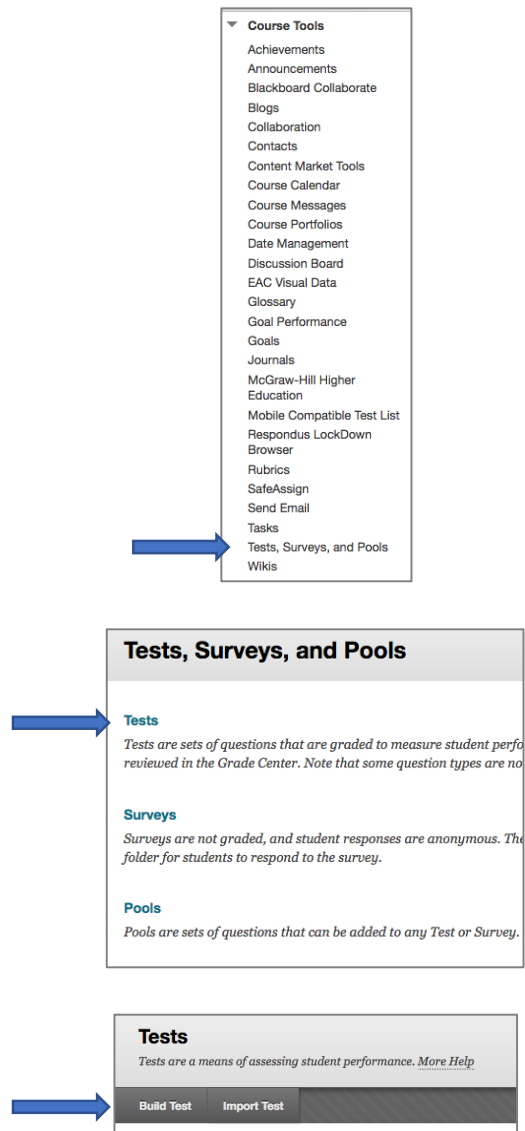
options:

--verbose		-v	display verbose messages
--help		-h	display help message

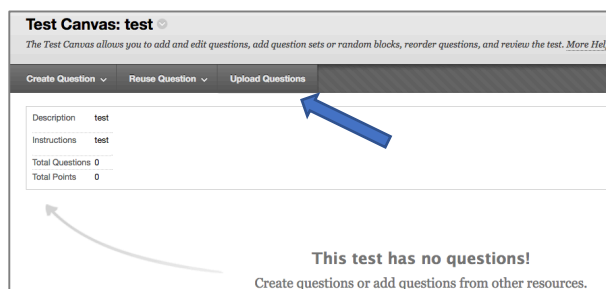
*see next page for instructions on using output file in Blackboard.*

## Uploading into Blackboard:

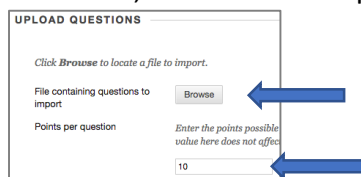
1. Create a Test in Blackboard:



2. Fill out test description and instructions then submit.
3. Upload questions.



4. Select the **docx2bb** generated text file, set the default question grade, and submit.



5. Review your test questions in Blackboard and then deploy the test.