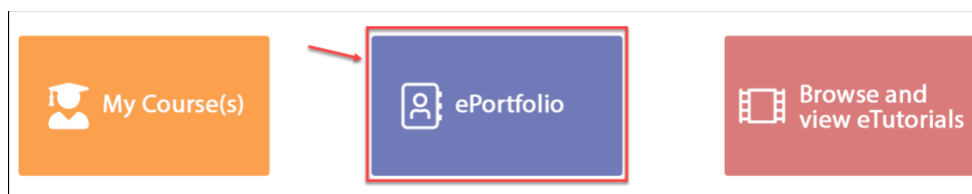


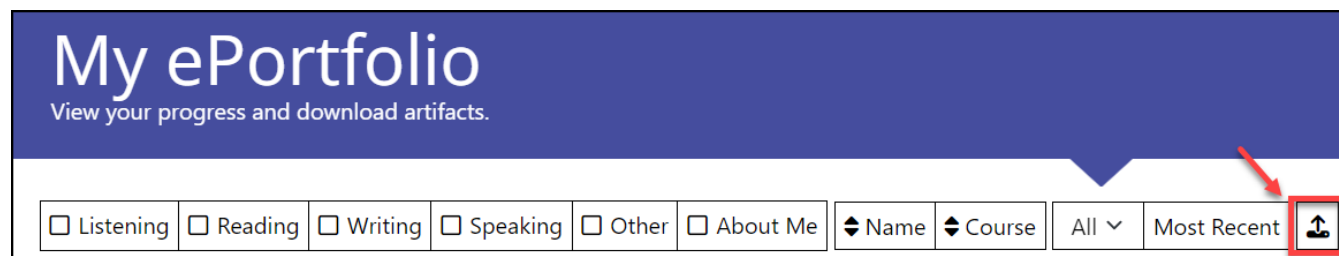
How to Upload a File to Create a New Artifact

1. Log in to Onyxon.ca.
2. Click on the *ePortfolio* button.



The page *My ePortfolio* appears.

3. Click the *Upload* button on the ePortfolio toolbar.



The *Upload* panel appears.

Upload

Choose Related Artifact:
No Related Artifact

✓ Choose Course:
Digital Citizenship CLB 4+ Draft

✓ Choose Skill:
Other

Drop files here or click the button to select a file from your computer.

Allowed file types are .jpg, .png, .gif, .pdf, .doc(x), .xls(x), .ppt(x), .mp3, .ogg, .avi, .mp4, .mkv

Choose File

Upload Close

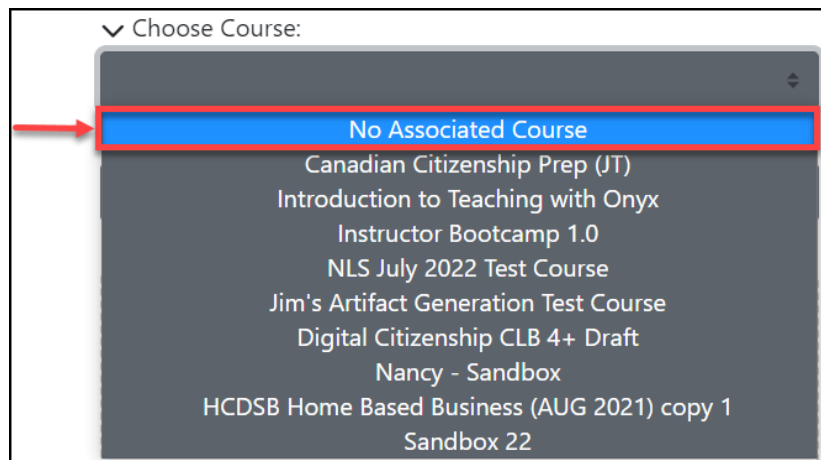
4. Go to *Choose Course*: and click on the drop-down menu.

Upload

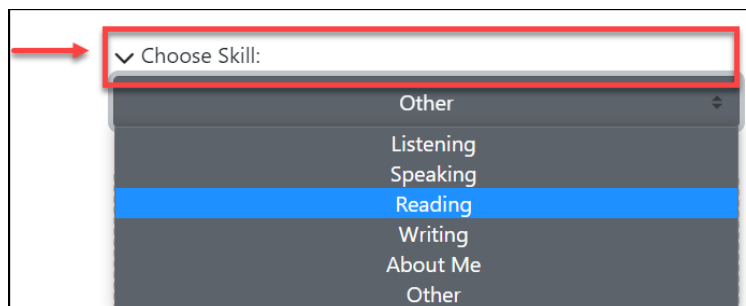
Choose Related Artifact:
No Related Artifact

✓ Choose Course:
Digital Citizenship CLB 4+ Draft
No Associated Course
Canadian Citizenship Prep (JT)
Digital Citizenship CLB 4+ Draft
CLB 3-4 Employment 2020

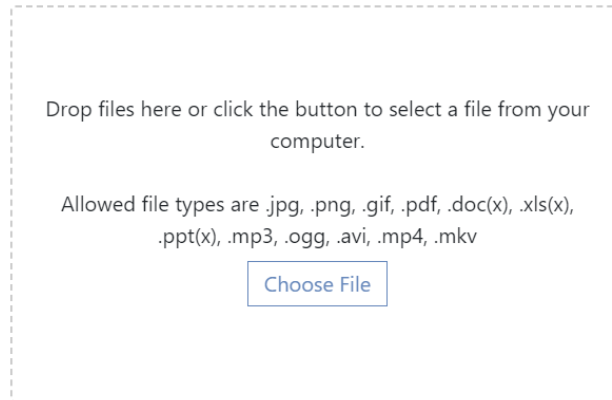
5. If your course is on the list, click to choose it. If your file is not part of any course, choose *No Associated Course*.



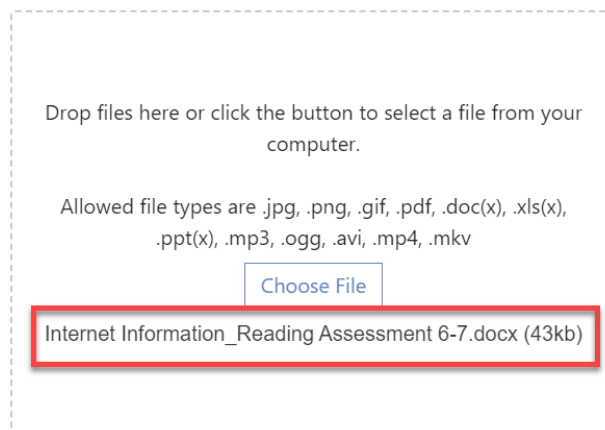
7. From the *Choose Skill...* section, select the *Skill*, or *Other*, or *About Me*.



8. Drag and drop the file onto the *Drop area* of the panel. You can also click on the *Choose File* button and select a file from your computer.

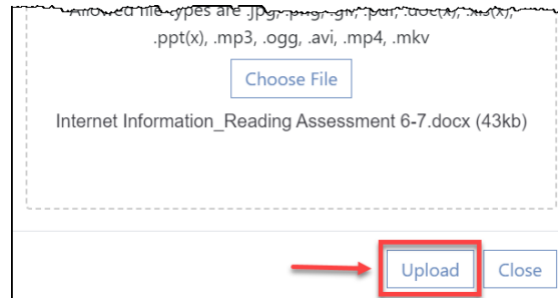


After dropping a file onto the panel or selecting it from your device, the file name appears under the *Choose File* button.

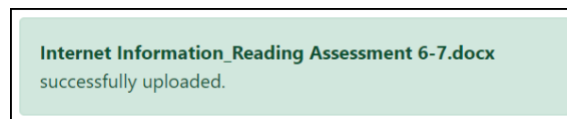


Note that you can only upload those file types listed in the *Choose File* area. These file types are .jpg, .png, .gif, .pdf, .doc(x), .xls(x), .ppt(x), .mp3, .ogg, .avi, .mp4, and .mkv.

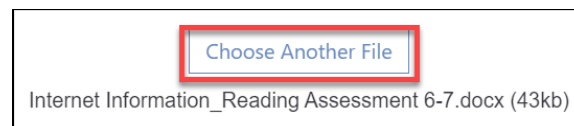
9. Click on the *Upload* button at the bottom of the panel.



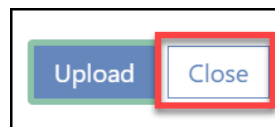
A message appears that shows the file was uploaded successfully.



10. If you need to add another file, click the *Choose Another File* button.



11. Click the *Close* button when you finish uploading all your files.



The file is added, and the artifact thumbnail appears on your *ePortfolio* page.