



FORT HAYS STATE UNIVERSITY

LEARNING TECHNOLOGIES

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New Box View

Blackboard's implementation of inline grading through Crocodoc will be discontinued on January 15, 2018. As a result, Blackboard will begin using the New Box View. The New Box View offers several improvements over Crocodoc including expanded support for new file types and display of images and videos. FHSU will make the transition on January 12, 2018. This process will take around 2-4 hours.

Who will be affected?

- Only people who use the Crocodoc annotation tool within blackboard will be affected.
- Staff who use Blackboard assignments for submission, but then download and mark work in other programs (such as Word, Excel etc) will not be affected.
- The Assignment Details area will not be affected

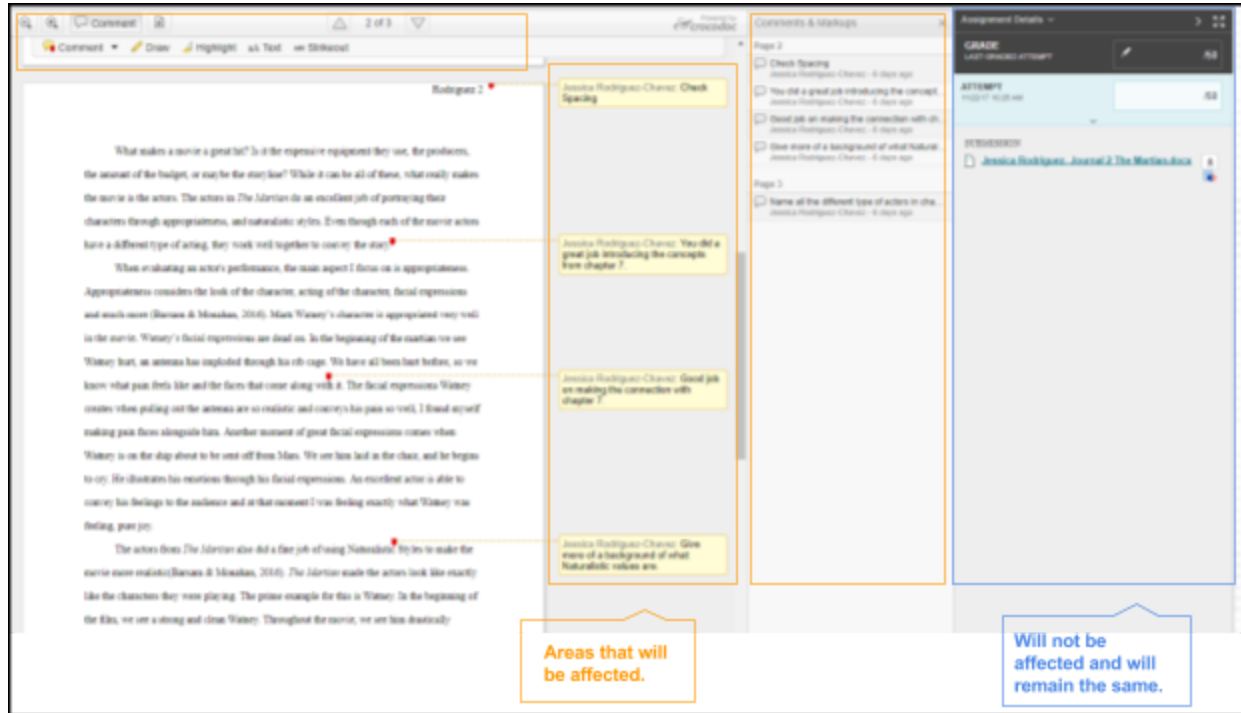
What Can you expect?

Pros	Cons
Over 100 different file types supported	Drawing and strikethrough will no longer be available as annotation tools
Videos and images will be displayed	The ability to download files with annotations will no longer be available
Comments and highlighting	
Print Function	
Annotations made using Crocodoc will be saved	



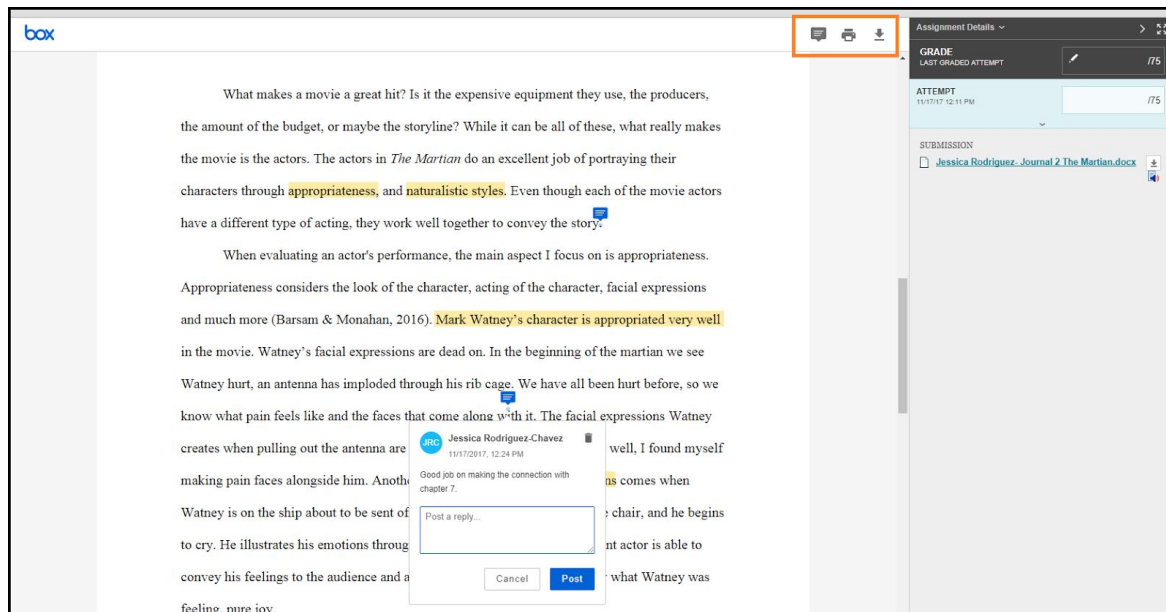
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What will the New Box View look like?

You will see some slight differences in the interface, buttons and options will be located at the top right corner. For the most part, it is the same general workflows and interface elements.



Questions? Contact TigerTech at 785-628-3478. FACULTY ONLY email bbsupport@fhsu.edu.



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What will happen to assignments I have already marked and graded using Crocodoc?

- Blackboard will retain all existing annotations. It will be incorporated into a pdf along with the original document.
- The annotations will not automatically display. There will be red markers where the comments have been placed. You will need to hover over the red markers to read the comment that was made using Crocodoc.
- Further editing or deleting annotations will not be possible. However, you can add or edit your New Box View annotations.

The screenshot shows a Blackboard interface for a user named Jessica Rodriguez-Chavez. The document content is as follows:

What makes a movie a great hit? Is it the expensive equipment they use, the producers, the amount of the budget, or maybe the storyline? While it can be all of these, what really makes the movie is the actors. The actors in *The Martian* do an excellent job of portraying their characters through appropriateness, and naturalistic styles. Even though each of the movie actors have a different type of acting, they work well together to convey the story. 📌

When evaluating an actor's performance, the main aspect I focus on is appropriateness. Appropriateness considers the look of the character, acting of the character, facial expressions and much more (Barsam & Monahan, 2016). Mark Watney's character is appropriated very well in the movie. Watney's facial expressions are dead on. In the beginning of the martian we see Watney hurt, an antenna has imploded through his rib cage. We have all been hurt before, so we know what pain feels like and the faces that come along with it. The way the movie creates when pulling out the antenna are so realistic and convincing. The way the movie makes pain faces alongside him. Another moment of great acting is when Watney is on the ship about to be sent off from Mars. We see

A red marker is placed on the text "We have all been hurt before, so we know what pain feels like and the faces that come along with it." A yellow comment box is open, displaying the name "Jessica Rodriguez-Chavez" and the comment: "Jessica Rodriguez-Chavez: Good job on making the connection with chapter 7."