

## Browser Privacy Settings

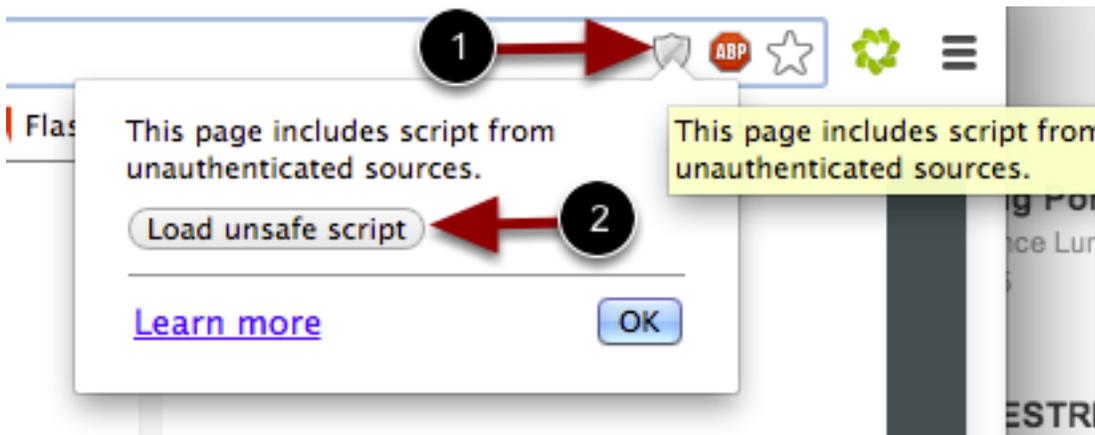
Some browsers may occasionally make modifications to privacy settings to protect users from possible unsecured content. Unsecured content is identified with the prefix **http://** in the URL and can create mixed content in your Canvas Page. Secured content is identified with the **https://** prefix in the URL.

**Note:** If you embed Canvas lessons inside your course, you can now prevent browser issues with mixed content using [secured Canvas Guides URLs](#):

(<http://guides.instructure.com/s/2204/m/4151/l/56665?data-resolve-url=true&data-manual-id=4151>).

If you are using a browser that is affected, please be aware of possible restrictions. The following are known issues in specific browsers that may block or create mixed content within Canvas.

## Chrome Security



Google Chrome verifies that the website content you view is transmitted securely. If you visit a page in your Canvas course that is linked to insecure content, Chrome will display a shield icon in the browser address bar.

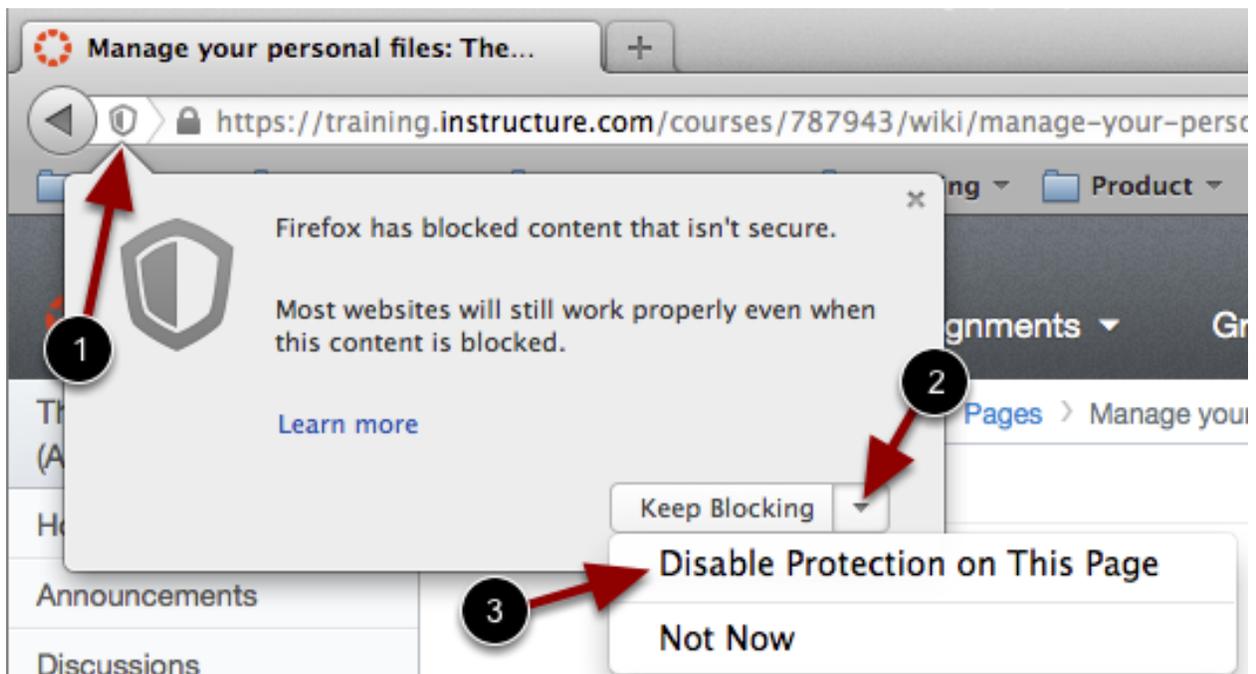
You can choose to override the security restriction and display the content anyway by clicking the shield icon and then clicking the **Load unsafe script** button.

## Chrome Media Permissions

Chrome has its own media permission within the browser. To use your computer camera and microphone within any Canvas feature, you will have to approve two permissions:

1. Allow access to Canvas via the Adobe Flash Player Settings [1]. This prompt appears in the center of the video and audio pop-up windows, or the center of the browser if you are accessing Conversations.
2. Allow access to Canvas via Chrome's media permission settings [2]. This prompt appears just below the address bar. Click the **Allow** button.

## Firefox Security



Firefox verifies that the website content you view is transmitted securely. If you visit a page in your Canvas course that is linked to insecure content, Firefox will display a shield icon in the browser address bar [1].

You can choose to override the security restriction and display the content anyway by clicking the shield icon, clicking the Keep Blocking drop-down menu [2], and selecting the

**Disable Protection on This Page** option [3].