

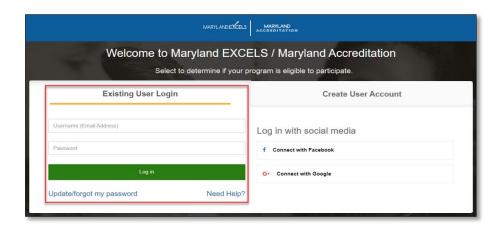
Uploading Documentation and Submitting a Comment

Programs participating in Maryland EXCELS are required to upload documents that reflect the policies and practices of their program. Program users may also submit comments to support the uploaded documentation.



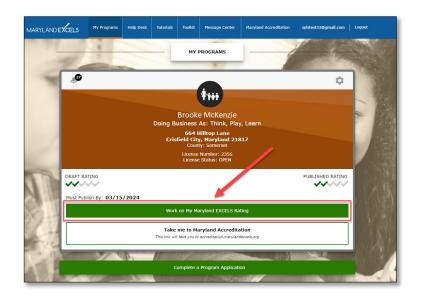
Access the Maryland EXCELS system at excels.marylandexcels.org and log in using the email address and password created during account setup.

If you have misplaced or forgotten your password, select **Update/forgot my password**.





Select Work on My Maryland EXCELS Rating.





Select the Content Area, then select the Subcategory that you wish to work on.

Example:

Content Area = Developmentally Appropriate Practice

Subcategory =

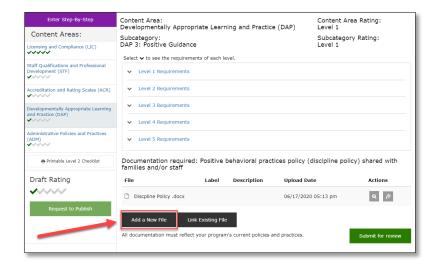
DAP 3: Positive Guidance





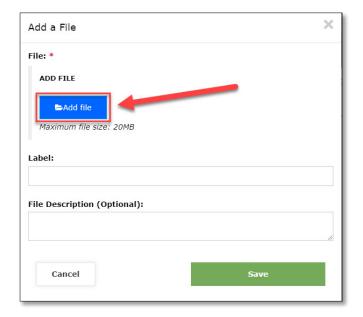
Select Add a New File.

Note: Select Link Existing File to access files/documents that you have previously uploaded into the Maryland EXCELS system.





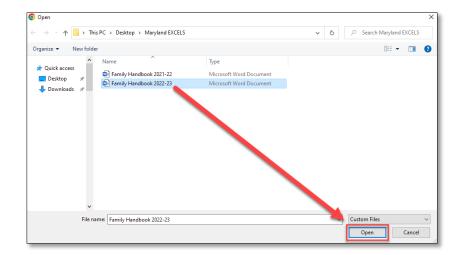
Select Add file.





Locate the document that you wish to upload on your computer. Select the file and then **Open.**

Tip: Save your documents in a digital format where it is easily accessible and identifiable.

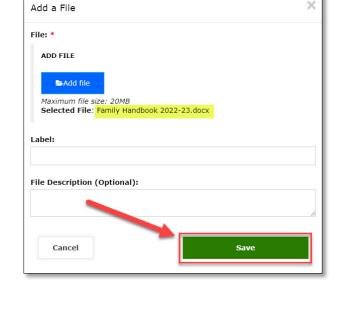




Your selected file will be displayed on the **Add a File** screen.

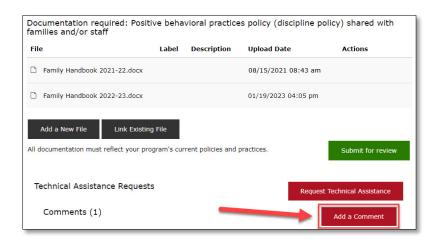
You may choose to provide more information about the selected file by adding a Label or File Description. These fields are optional.

Select Save.





If you wish to submit a comment to support your uploaded document, select **Add a Comment**.





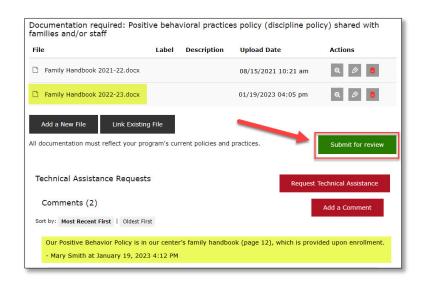
Type your comment into the text box, then select **Save**.





After all required documentation is uploaded and your comment has been saved, select **Submit for review**.

Note: Documentation will be reviewed within 30 days of submission.



If you have questions about this process and need assistance uploading documentation or submitting a comment in the Maryland EXCELS system, please email info@marylandexcels.org or, for 24/7 technology support, please call 443-872-9250.