

# Model editing in Cameo Collaborator

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You can edit certain model elements right in a Cameo Collaborator for Magic Collaboration Studio document. This is very beneficial for the whole product team, because engineers and even stakeholders can make changes to a model without having to use a modeling tool. In addition, the model editing capability speeds up the collaboration on a model. It allows you to instantly correct property values in a Cameo Collaborator document and skip the commenting process.

The sections below explain several main workflows where the model editing feature can be used.



### Documents published from synchronized projects

If a Cameo Collaborator document is published from a synchronized project on the target Magic Collaboration Studio server, the commenting and model editing capabilities in the document will be disabled so that the synchronized project on the target server cannot be modified. [Learn more about cross-cluster resource synchronization.](#)

## Model editing to provide feedback

If you need to review a Cameo Collaborator document and provide feedback on the model, follow the workflow below.


### To provide feedback on a model

1. Open the Cameo Collaborator for Magic Collaboration Studio document you want to review.
2. Review the document, including its structure, element characteristics, and diagrams.
3. Do one or several of the following actions:
  - [Create textual or graphical comments](#) for items that need to be addressed.
  - [Edit element values](#) if you know what they should be.
4. Inform the author that you have finished reviewing the document so that he/she could react to your feedback.

## Model editing to react to feedback

When a reviewer provides feedback on a Cameo Collaborator document, address the comments right in the document without having to use a modeling tool.

### To react to feedback

1. Open the Cameo Collaborator for Magic Collaboration Studio document that has comments you need to address.
2. In the app bar click  to open the [comments pane](#) and read the comments.
3. [Edit element values](#) in the document to address the reported issues.
4. [Reply to the comments](#) to inform the reviewer that required changes have been made or ask for additional information.
5. Inform the reviewer that you have finished updating the model and ask for another round of review.