Sharing document links

On this page

After a document is published to Cameo Collaborator for TWC, you can share it with reviewers by providing a link to a published model.
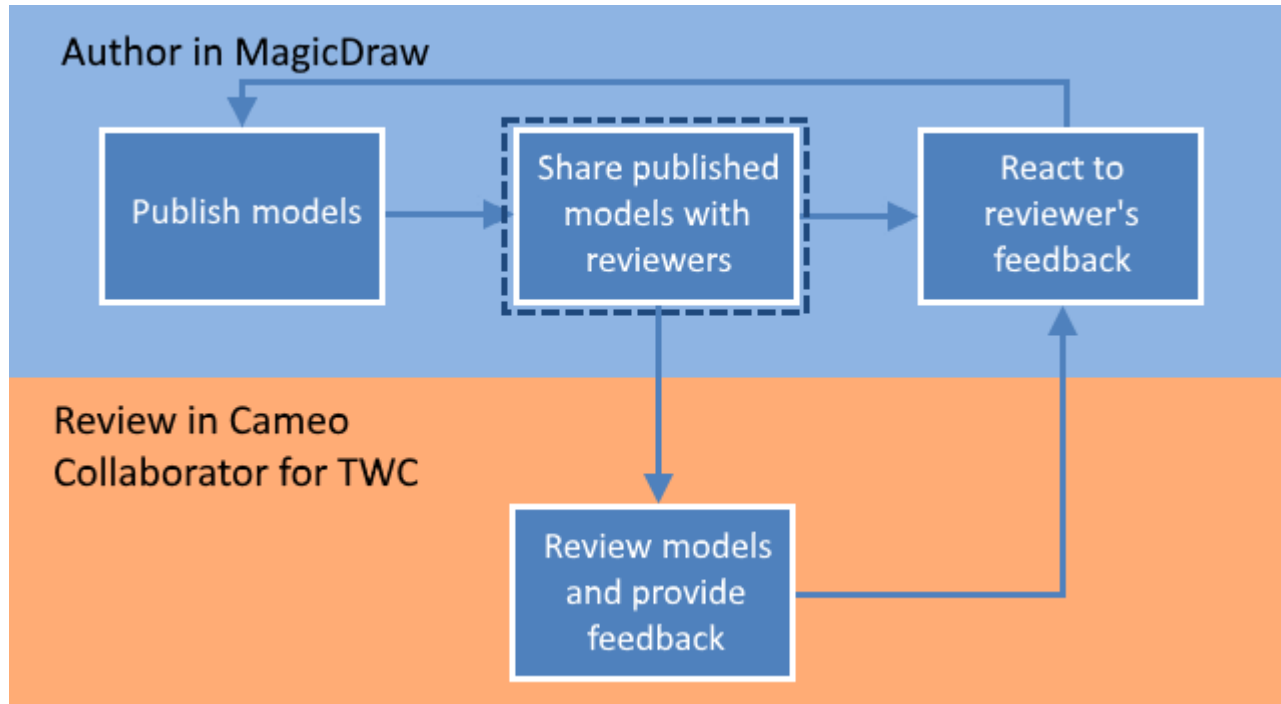
Sharing a published model is the second step in the workflow for reviewing models and providing feedback.

To get a link to a Cameo Collaborator for Teamwork Cloud document

1. Go the Resources application in one of the following ways:
   - In an internet browser, go to *http(s)://<domain_name>:<port>/webapp/resources*.
   - In the app bar of a published model, click ⚏ and select **Resources**.
2. Go to the category containing the published model you want to share and locate it.
3. Click ⋮ next to the published model, and select **Get Resource Link**.
4. When a window with the link to the published model opens, click **Copy**.

After you complete the above steps, the link to a published model is copied to your clipboard and you can share it with reviewers.

Providing an easy-to-remember link

When you want to share a Cameo Collaborator document and provide reviewers with an easy-to-remember link, you can rewrite the link to the document by using a document name in it.

To get an easy-to-remember link to a published model

1. Get a link to a published model, as described above. The link should look like this *<domain>:<port>/webapp/collaborator/document/<document ID>*.
2. After pasting the link to share it with reviewers, replace the document ID with the name of the published document and add *.CC* at the end of the link.

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Character limitations

There are limitations for characters that can be used in a document name if you want to include it in the document link:

- You cannot use slashes (/) and back slashes (\).They are treated as resource separators in a document link.
- You must encode the following characters in the document name (i.e., replace each character with "%" followed by two hexadecimal digits) befo re using it in a URL:

      +=@#$%^&<>\{}|[]`;:?,

- You can use alphanumeric and the following special characters without encoding:

      $-.+!'()_*~

Related pages

- Reviewing published models and providing feedback
- Reacting to feedback