

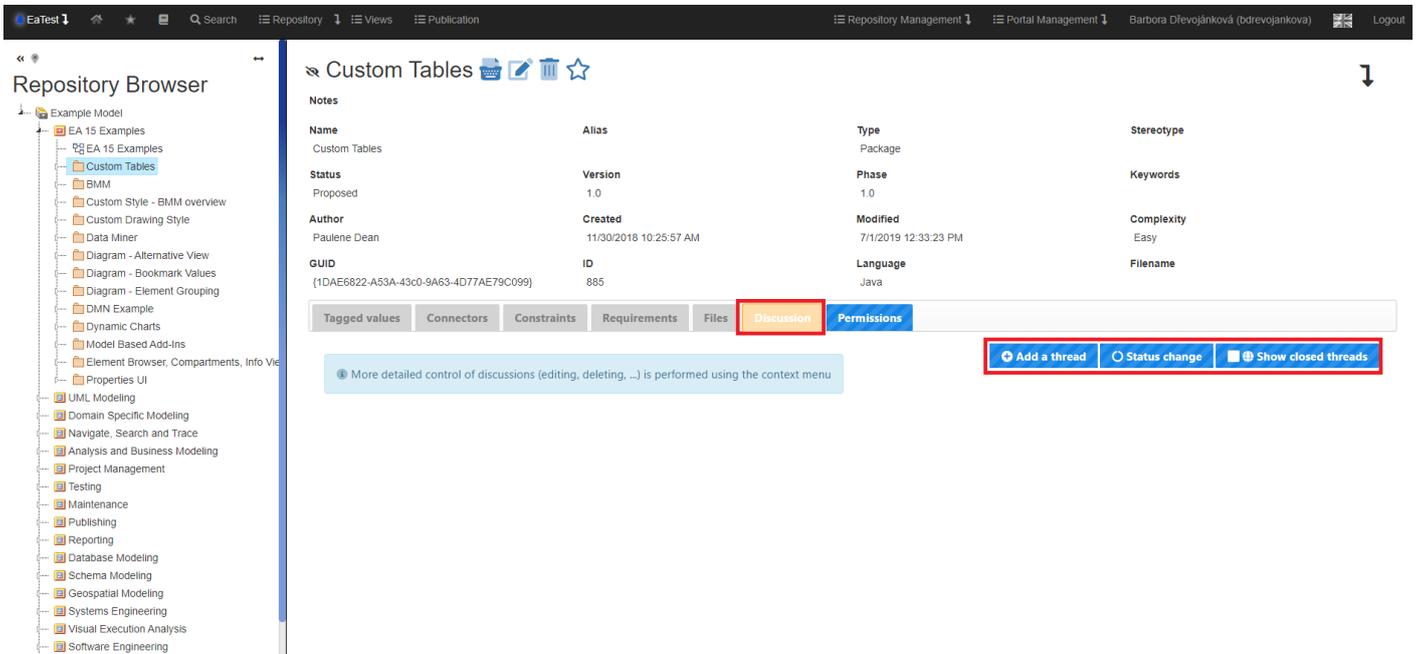
Discussion (comments) in packages, diagrams, elements

The screenshot shows the EA Test interface. On the left is the 'Repository Browser' with a tree view of the 'Example Model'. The main area displays 'EA 15 Examples' with a grid of 12 example icons. Below the grid is a 'Notes' table with the following data:

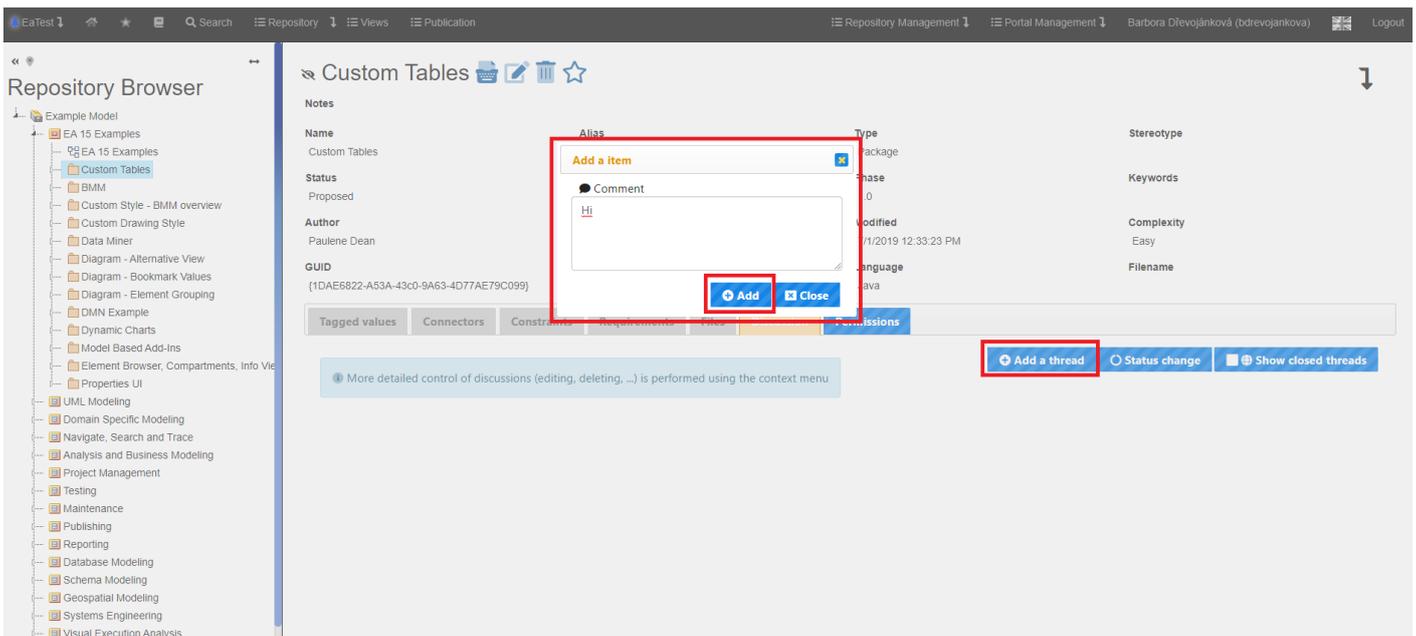
| Name | Type | Stereotype | MDG Technology |
|--|---------------------|---------------------|----------------|
| EA 15 Examples | Class | | |
| Author | Created | Modified | Version |
| Pat Taylor | 4/3/2019 1:39:24 PM | 5/5/2022 1:35:18 PM | 1.0 |
| GUID | ID | Theme | |
| (A18C6E84-5B6A-4a2d-A551-DFD5CAD10894) | 965 | | |

Below the table is a 'Discussion' section highlighted with a red box. It contains a text area with a message: 'More detailed control of discussions (editing, deleting, ...) is performed using the context menu'. To the right of the text area are two buttons: 'Add a thread' and 'Show closed threads'.

In packages, diagrams and elements, you can see comments from EA and you can also edit and add them.



- To create a new comment, click on "Add a thread".
- Portal/repository admin can click on "Status change"
- If there is a closed thread, you can check the "Show closed threads" filter.

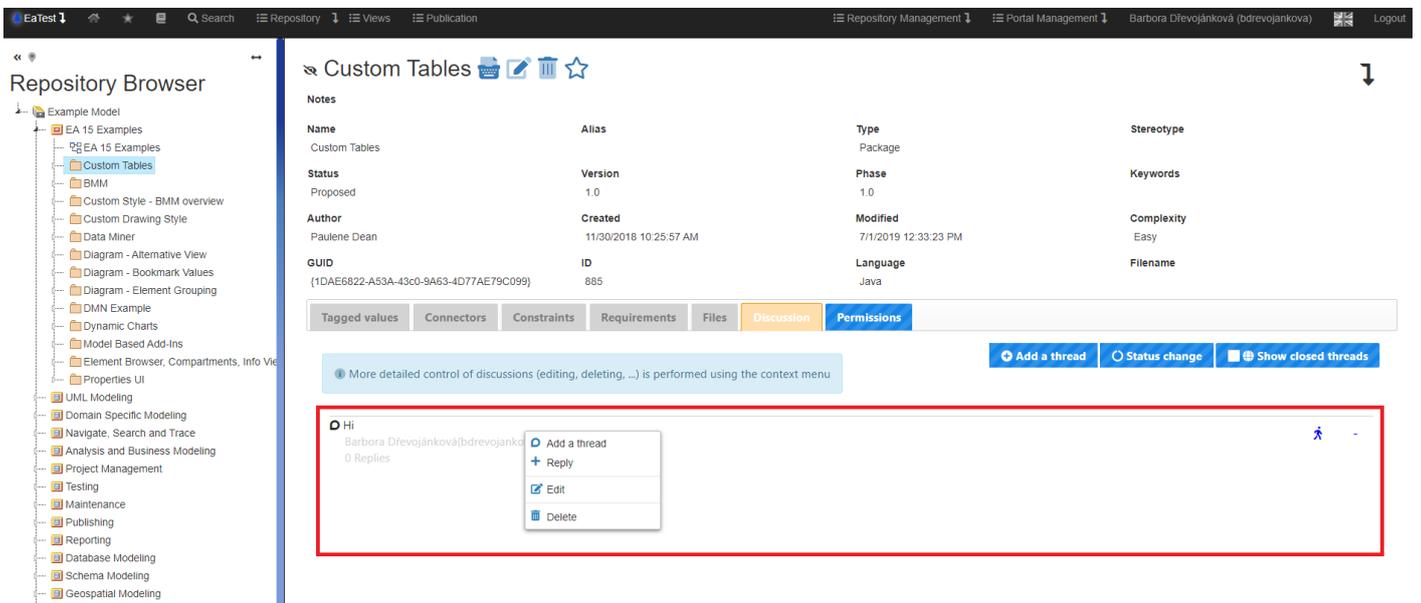


In the picture, you can see that the user admin clicked on "Add a thread". A window popped up where it is just necessary to fill in a text of a comment and after clicking on "Add" a comment will be created.

In the marked window, we can see a table with four items. The table can be displayed by right-clicking on the selected comment.

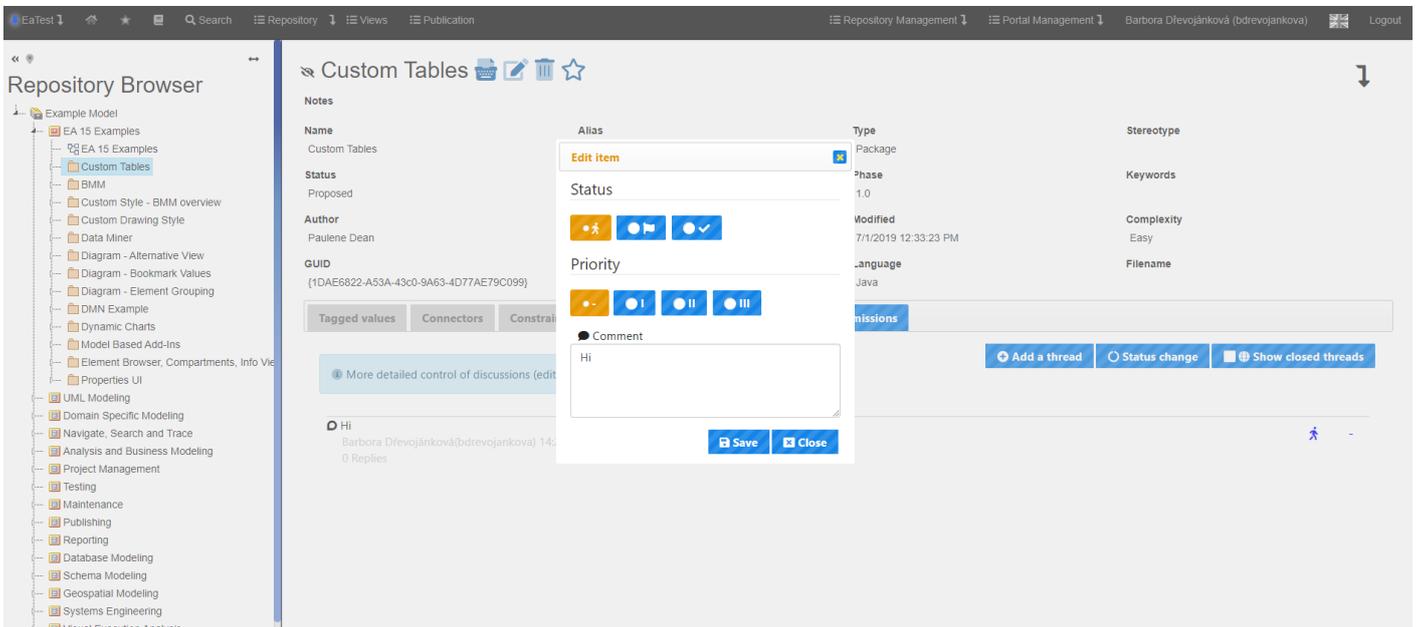
In the picture, you can see that the user admin clicked on "Add a thread".

A window popped up where it is just necessary to fill in a text of a comment and after clicking on "Add" a comment will be created.



- The “Add thread” option has the same function as the button mentioned above.
- The “Reply” option opens a window for creating a comment. After adding a comment, it will be included under the comment that was selected. An example can be seen above the marked comment.
- The “Edit” option opens a window where you can set Status, Priority or comment text.
- The “Delete” option deletes the comment.

The user has selected the “Edit” option.



You have the opportunity to choose between three statuses. *Open, Awaiting Review, and Closed*. Another option to choose is to set the priority. You can choose *Not Specified, Small, Medium and High*.

Or you can simply change the text of the comment in the text box.

