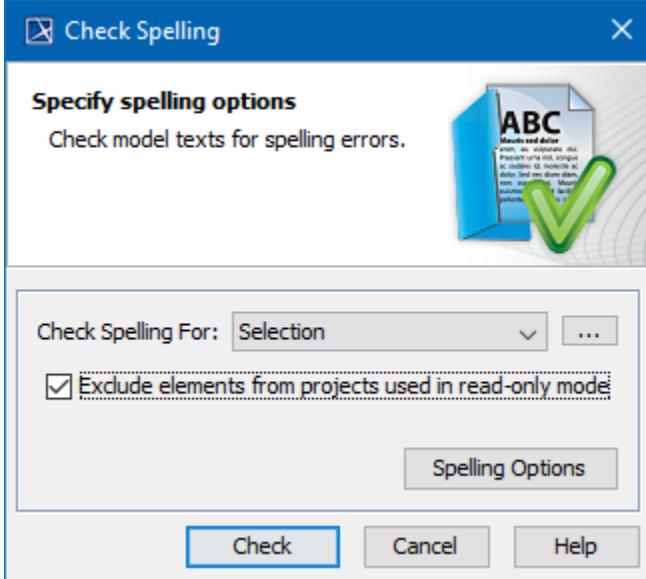


Spell checking for the entire project or a selected scope

To check spelling for the entire project or a selected scope

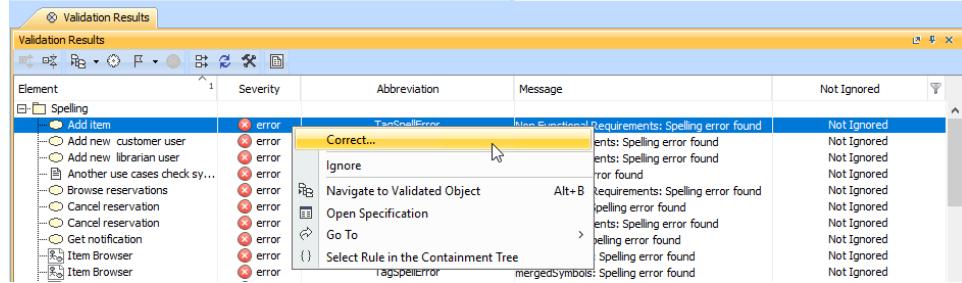
1. On the main menu, click **Tools > Check Spelling**. The **Check Spelling** dialog opens.



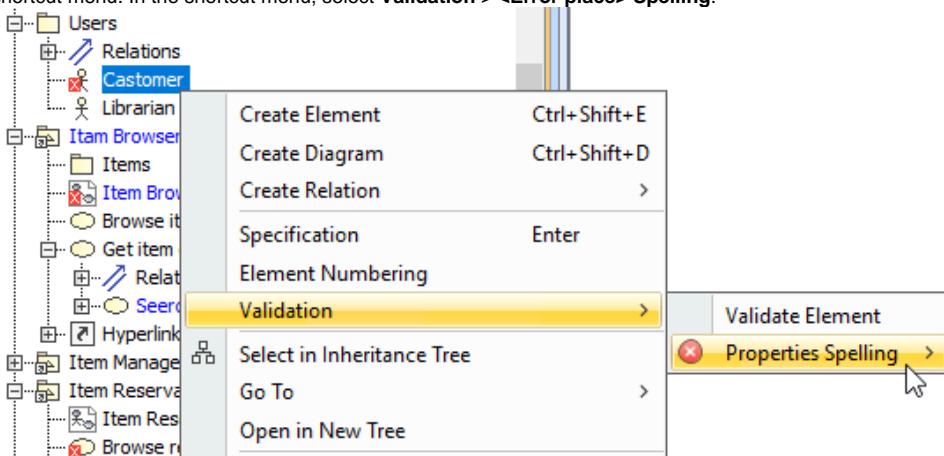
2. In the **Check Spelling For** drop-down list, select the scope. For **Selection**, click to define a project scope to check. It may be a package, a diagram, or an element.
3. Click the **Spelling Options** button to specify spelling options in the [Environment Options dialog](#).
4. Click the **Check** button. Results are displayed in the [Validation Results panel](#).

To correct an error

1. Do one of the following:
 - In the **Validation Results** panel, select the error and right-click it to open the shortcut menu.

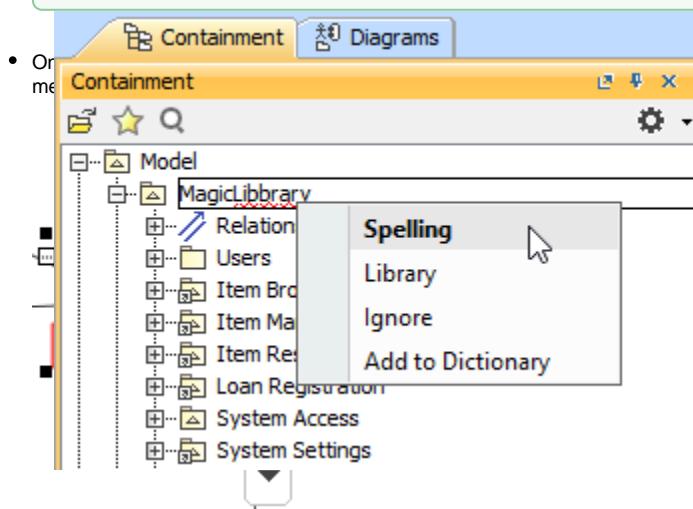


- In the Containment tree, select the element with an error (marked with a red circle and white cross inside) and right-click it to open the shortcut menu. In the shortcut menu, select **Validation > <Error place> Spelling**.



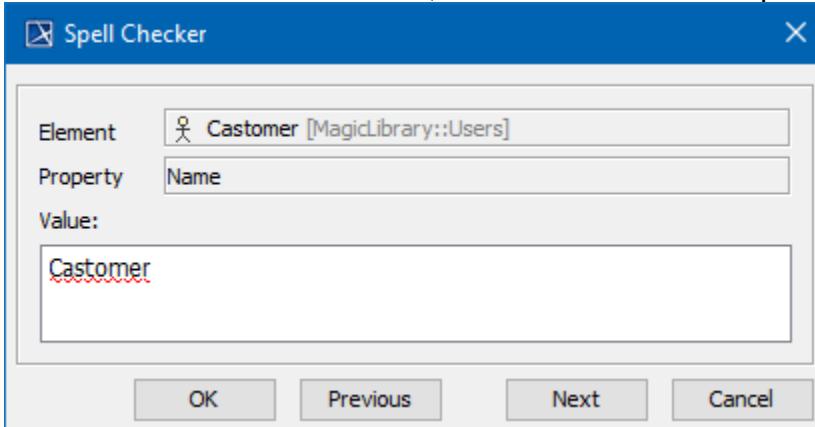


Click the element name to edit and right-click it to see a spelling solution.



Double-click the element name (or click the failure indicator border) and click the failure indicator to open the shortcut menu.

2. In the shortcut menu of an element with an error, select the **Correct** command. The **Spell Checker** dialog opens.



3. In the **Value** area, all incorrectly spelled words are underlined. Correct the words.
4. Click **Next** to go to the next spelling error (or **Previous** to return to the previous spelling error) found during the validation.
5. To close the dialog and save changes, click **OK**. To close the dialog without saving changes, click **Cancel**.

Related Pages:

- Spell Checking as you type
- Spell checking for the entire project or a selected scope
- Setting the spell checking options
- Defining properties of the customized element to be spell checked