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Quick Links are not displayed for dependency relationship cells in a cross matrix.

Kim Triel - 2026-08-06 - [Comments \(0\)](#) - [Financial start up](#)

When dependency relationships are displayed in the matrix section of a worksheet (cross matrix), hyperlink custom attributes configured on those dependencies are not shown in the Quick Links panel.

Steps to reproduce

1. Go to Project → Custom Attributes and create a custom attribute with the input type set to **Hyperlink** for a dependency relationship. (The dependency type does not matter.)

Example: Create it for the **Requirement Element Dependency (Parent/Child)** relationship.

2. Open the dependency's Properties window and enter a value for the hyperlink custom attribute.

3. Go to Project → Worksheet and create a cross matrix that displays the dependency.

Under Format → Matrix, enable **Display dependencies between the left header and top header**.

4. In the created matrix, select the dependency cell containing the hyperlink custom attribute and turn on **Quick Links** from the toolbar.

The hyperlink information is not displayed in the Quick Links panel.

Workaround

This is a defect affecting versions up to **V9.0P4**. There is no workaround.

The issue occurs when **Display dependencies between the left header and top header** is enabled in the matrix formatting and the dependency is displayed in the worksheet.

The issue does not occur when dependencies are displayed in a list view.

Fixed version

This issue was fixed in **V10.0**.

With **Quick Links** enabled, selecting the relevant dependency cell correctly displays the hyperlink.

If you have any questions regarding this issue, please contact the hotline support team.