

Trees in Nuclos (explorer tree)

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Build hierarchical explorer trees – BO wizard, child nodes and publishing the workspace.

HOW-TO

DEVELOPER

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APPLIES TO NUCLOS 4.2026.X

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The **explorer tree** visualizes hierarchical data and simplifies navigation. Nuclos distinguishes two kinds of trees:

1. trees created from a **result list** (search condition) – not yet supported in the web client and not delivered by the REST service;
2. trees starting from a **record** – the common case (described here).

Steps

1. Configure the levels in the BO wizard starting from the topmost entity.
2. In the context menu *Add child node*, choose the dependent entities – make sure „*reference field to root node*“ is empty.
3. Open the record and create the tree via *Tools Show in explorer*; set the tab to *Never close*.
4. Publish the workspace – the tree is then available.



Performance

For performance optimization when expanding nodes, see [precomputing leaves](#).

Related pages

⚙️ Precomputing leaves in trees

Performance.

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