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Modification code blocks in cycle builder with AI

Inleiding

In the software there is located a cycle builder with different methods called into a tree structure. This code blocks can be modified from locations or existing code blocks (methods) can be added into the tree structure or removed. The user interface allows this with the current functionality.

If we add AI to the application this could take over the work from the manual shifting adding or removing code blocks.

Practical

When creating a private chat bot in AI you can call over https functions to a the backend. Generating from text the keywords and send them over http to method calls.

This method calls order, add or remove the methods into the tree structure.
In the backend we can define:

```
addToLevelAndRow(args ...)
removeFromLevelAndRow(args ...)
connectMethodFromLevelAndRowToMethodFromLevelAndRow(args ...)
disconnectMethodFromLevelAndRowToMethodFromLevelAndRow(args ...)
```