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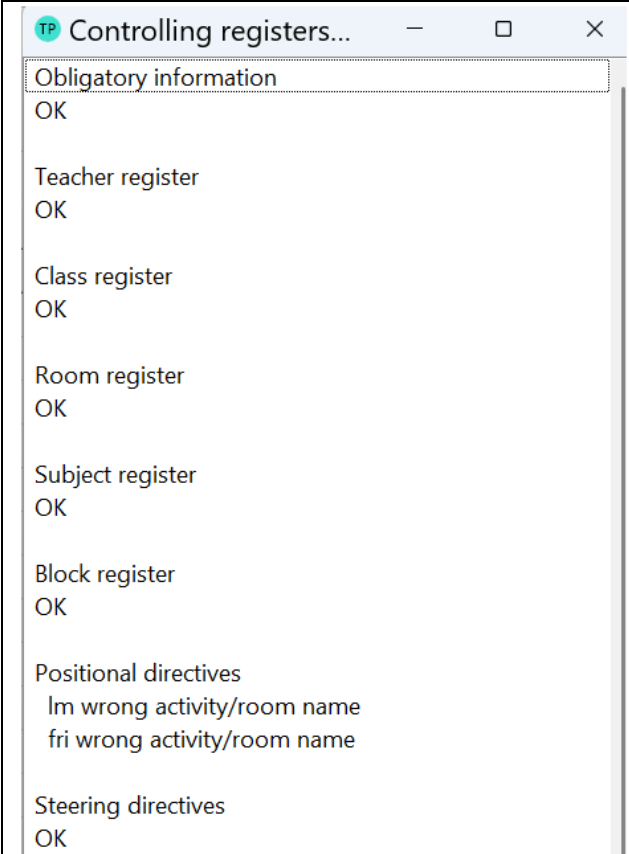
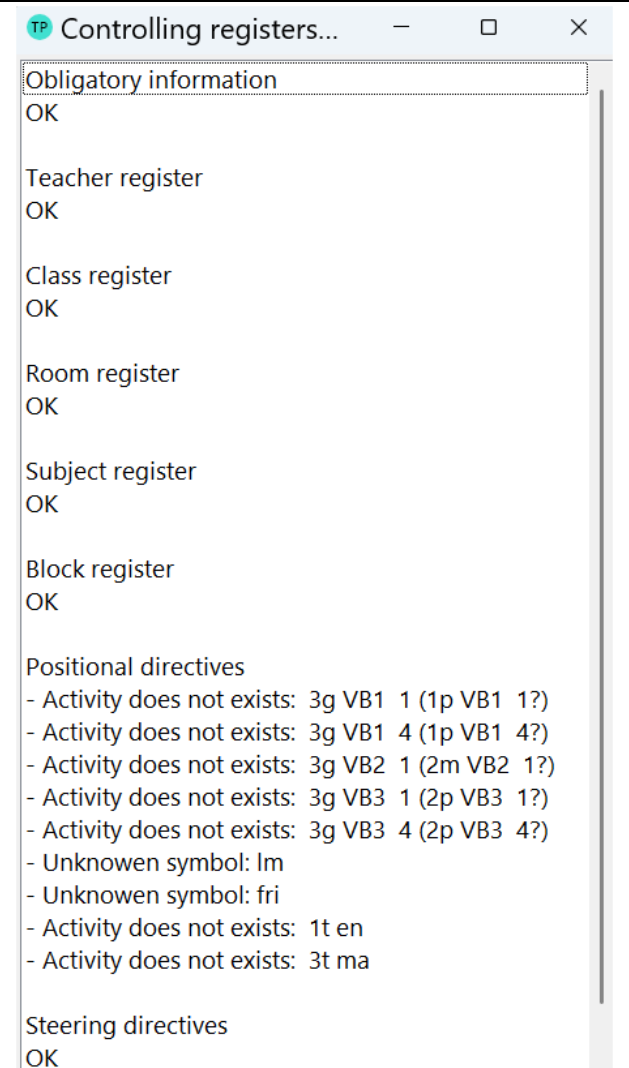
- 1) Validation of positional directives
- 2) Undo/Redo
- 3) Ludus Web
 - Import master data
 - Find associated teaching ID
 - Send timetable to server
 - Edit the comment field in the subject registry

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Check of Positional directives

In earlier versions the content of Positional directives were not checked as everything else was. The reason for this was that the activity names were not created until you made a transfer of registers. Therefor it was not possible to check in advance.

Now we do have a brand-new situation because now I can compute the stem-classes and activity names and therefor also check the validity of the content in Positions.

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Undo / Redo

The undo-redo machinery did not work in version 30.7

It now works in version 30.7a

Undo-Redo does come with a cost though. It takes up memory.

There is an easy way to reduce the memory consumption. Just save the project. When you save the project, all saved undo/redo stuff will be erased and therefor give back memory to your computer.

The failure of undo/redo even introduced an error in the sorting routine. That is also working again in version 30.7a

Ludus Web

Only interesting for Danish users.

Kind regards from Lasse :-)