

TYPO3 Core - Bug #39400

Add field "identifier" to backend_layout

2012-07-31 07:07 - Georg Ringer

Status:	Closed	Start date:	2012-07-31
Priority:	Should have	Due date:	
Assignee:	Georg Ringer	% Done:	0%
Category:	Backend API	Estimated time:	0.00 hour
Target version:	6.0.0	Complexity:	easy
TYPO3 Version:	6.0	Is Regression:	
PHP Version:		Sprint Focus:	
Tags:			

Description

Having an identifier independent to the UID, makes it easier to deal with multiple systems (dev, live, ...) which have different records.

Currently backend_layouts are used mostly with

```
10 = FLUIDTEMPLATE
10 {
    file.stdWrap.cObject = CASE
    file.stdWrap.cObject {
        key.data = levelfield:-1, backend_layout_next_level, slide
        key.override.field = backend_layout

        default = TEXT
        default.value = EXT:fo/Resources/Private/Templates/Page/modern_3col.html
        2 = TEXT
        2.value = EXT:fo/Resources/Private/Templates/Page/modern_2col.html
    }
    layoutRootPath = EXT:fo/Resources/Private/Templates/Page/Layouts/
}
```

but this makes it hard because the UID of the layout will be different

having an identifier would make it a lot easier, like

```
10 = FLUIDTEMPLATE
10 {
    file.stdWrap.cObject = RECORDS
    file.stdWrap.cObject {
        tables = backend_layout
        source {
            data = levelfield:-1, backend_layout_next_level, slide
            override.field = backend_layout
        }
        conf.backend_layout = TEXT
        conf.backend_layout {
            value = EXT:fo/Resources/Private/Templates/Page/{identifier}.html
            insertData = 1
        }
    }
    layoutRootPath = EXT:fo/Resources/Private/Templates/Page/Layouts/
}
```

of course you could still use cObj CASE and use the field identifier as key there.

History

#1 - 2012-07-31 07:10 - Gerrit Code Review

- Status changed from Accepted to Under Review

Patch set 1 for branch **master** has been pushed to the review server.
It is available at <http://review.typo3.org/13351>

#2 - 2012-08-16 13:37 - Georg Ringer

- Status changed from Under Review to Closed