



XVII. Community Meeting

CaptainCasa

Tips & Tricks

ctrl-alt-doubleclick

The screenshot shows a web application interface with a table on the left and a code editor on the right. The table has a 'Region' column with values: Europe-North, Europe-East, Europe-South, Europe-West, Africa, Aust, Asia, Asia - China, and Asia - Japan. A red box with the text 'Ctrl-Alt-DoubleClick' is positioned over the table, with an arrow pointing to the first row. The code editor displays the HTML structure of the table, showing various components like 'risccrow', 'riscflextable', and 'risccrollpane'.

Region
Europe-North
Europe-East
Europe-South
Europe-West
Africa
Aust
Asia
Asia - China
Asia - Japan

```
code editor content:
/workplace/demominispread | g_16 | risccrow
/workplace/demominispread | g_10 | risccrow
/workplace/demominispread | g_10 | risccrow
/workplace/demominispread | g_9 | risccrow
/workplace/demominispread | g_1 | risccrow
/workplace/demominispread | null | risccrow
/workplace/demominispread | g_1 | risccrow
/workplace/demominispread | g_1 | risccrow
/workplace/demominispread | g_1 | risccrow
/workplace/demominispread | g_1 | risccrow
/workplace/demominispread | null | risccrow
/workplace/demominispread | null | risccrow
/workplace/demominispread | 50697756_298HP | risccrow
/workplace/demominispread | 50697756_298_H | risccrow
/workplace/demominispread | 50697756_298_R | risccrow
/workplace/demominispread | 8f1a993371c3 | risccrow
/workplace/demominispread | RDCROW | risccrow
/workplace/demominispread | g_122 | risccrow
/workplace/demominispread | g_121 | risccrow
/workplace/demominispread | g_24 | risccrow
/workplace/demominispread | g_23 | risccrow
/workplace/demominispread | g_22 | risccrow
/workplace/demominispread | g_ba1 | risccrow
/workplace/demominispread | g_21 | risccrow
/workplace/demominispread | 1747652_65_PANE | risccrow
/workplace/demominispread | 11747652_65_ROW | risccrow
/workplace/demominispread | 56975905_63_S2 | risccrow
/workplace/demominispread | 05_63_SPLITPANE | risccrow
/workplace/demominispread | 56975905_63_ROW | risccrow
/workplace/demominispread | 56_58_TIMGRPANE | risccrow
/workplace/demominispread | RDCROW | risccrow
/workplace/workplaceInsideRisc | g_60 | risccrow
/workplace/workplaceInsideRisc | g_59 | risccrow
/workplace/workplaceInsideRisc | g_57 | risccrow
/workplace/workplaceInsideRisc | g_28 | risccrow
/workplace/workplaceInsideRisc | g_11 | risccrow
/workplace/workplaceInsideRisc | g_10 | risccrow
/workplace/workplaceInsideRisc | g_9 | risccrow
/workplace/workplaceInsideRisc | g_8 | risccrow
/workplace/workplaceInsideRisc | g_82 | risccrow
/workplace/workplaceInsideRisc | g_77 | risccrow
```

Client.java

- `Client.instance().setXxxx(...)`
- Central CLIENTCONFIG component that binds to data of Client.java
 - Client.java holds its data per dialog session

IMAGE-WITHHOVER

- Showing big/bigger version of image on mouseover

One image



Explicit hover image



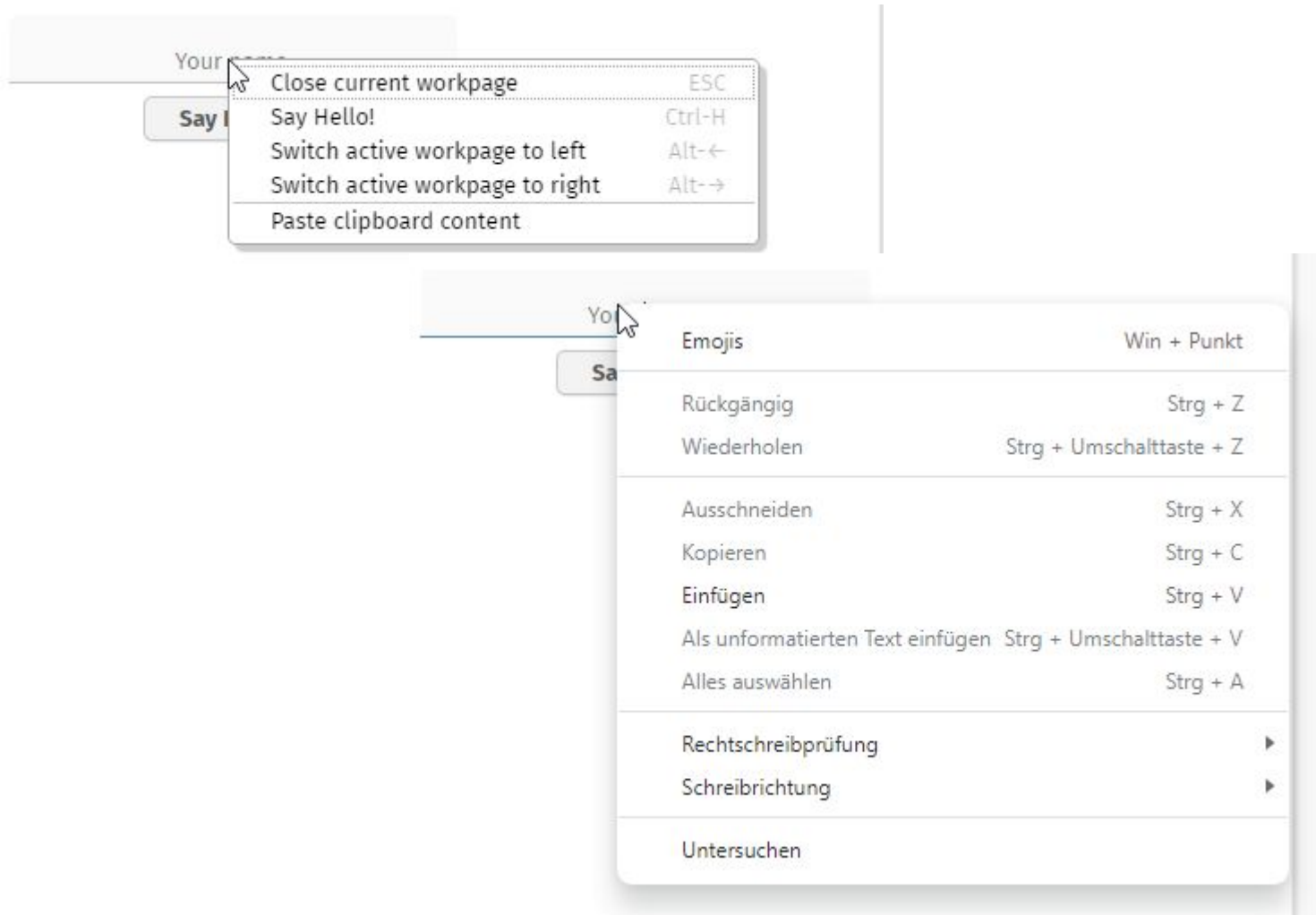
PageParser

```
/**
 * Parse the layout that is passed in the constructor. <br>
 * <br>
 * There always will be a "dummy node" that is sent back as result: within this
 * dummy node you find the top level layout nodes. (A layout may have several
 * top-level nodes - this is the reason for having a dummy node on top.)
 */
public ParsedNodeBase parsePageLayout()
{
    try
    {
        SAXParser saxParser = SAXParserCreator.createSAXParser();
        InputSource is = new InputSource(new StringReader(m_xml));
        ParsedNodeBase rootNode = createRootNode();
        PageSAXParserHandler includeParser = new PageSAXParserHandler(rootNode,m_excludeOutestRow,m_currentPageInfo);
        saxParser.parse(is,includeParser);
        return rootNode;
    }
    catch (Throwable t)
    {
        throw new Error("Problem parsing");
    }
}

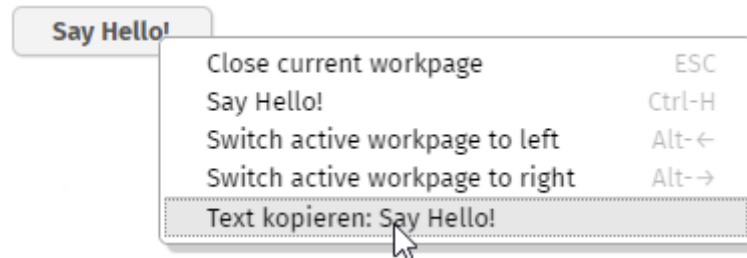
public class ParsedNodeBase implements Serializable, ICCComponentProperties
{
    // -----
    // inner classes
    // -----
    // -----
    // members
    // -----

    String m_name;
    String m_tagPrefix;
    String m_tagName;
    String m_id;
    List<NodeAttributeValue> m_attributes = new ArrayList<NodeAttributeValue>();
    List<ParsedNodeBase> m_subNodes = new ArrayList<ParsedNodeBase>();
}
```

Showing the “system popup menu” on long right click



“Copy text“ in POPUPMENU



Performance log

```
07:00:56:885 | 38 | INFO | REQUEST : RequestId: 1687150855304, ClientId: undefined, Session: 1B60F6577EE0F9A5A3B41BBB184F1BB3, Total: 659ms
07:00:56:885 | 38 | INFO | MEMORY : Occupied: 385M, Total: 731M, Max: 1864M
07:01:00:315 | 48 | INFO | REQUEST : RequestId: 1687150855326, ClientId: undefined, Session: 1B60F6577EE0F9A5A3B41BBB184F1BB3, Total: 87ms
07:01:02:966 | 48 | INFO | CLIENT : RequestId: 1687150855326, ClientId: undefined, Session: 1B60F6577EE0F9A5A3B41BBB184F1BB3, ResponseRec
07:01:02:998 | 48 | INFO | REQUEST : RequestId: 1687150855327, ClientId: undefined, Session: 1B60F6577EE0F9A5A3B41BBB184F1BB3, Total: 32ms
07:01:04:250 | 34 | INFO | CLIENT : RequestId: 1687150855327, ClientId: undefined, Session: 1B60F6577EE0F9A5A3B41BBB184F1BB3, ResponseRec
07:01:04:259 | 34 | INFO | REQUEST : RequestId: 1687150855328, ClientId: undefined, Session: 1B60F6577EE0F9A5A3B41BBB184F1BB3, Total: 9ms
07:01:05:933 | 41 | INFO | CLIENT : RequestId: 1687150855328, ClientId: undefined, Session: 1B60F6577EE0F9A5A3B41BBB184F1BB3, ResponseRec
07:01:05:942 | 41 | INFO | REQUEST : RequestId: 1687150855329, ClientId: undefined, Session: 1B60F6577EE0F9A5A3B41BBB184F1BB3, Total: 9ms
07:01:07:616 | 35 | INFO | CLIENT : RequestId: 1687150855329, ClientId: undefined, Session: 1B60F6577EE0F9A5A3B41BBB184F1BB3, ResponseRec
07:01:07:625 | 35 | INFO | REQUEST : RequestId: 1687150855330, ClientId: undefined, Session: 1B60F6577EE0F9A5A3B41BBB184F1BB3, Total: 9ms
07:01:07:625 | 35 | INFO | MEMORY : Occupied: 262M, Total: 729M, Max: 1864M
```

„Complex“ Expressions

- Concatenation
 - AAA # {d.DemoExpressions.someNumber} BBB
#{d.DemoExpressions.someName} CCC
- == / != Comparison
 - #{d.DemoExpressions.someNumber == 0}
 - #{d.DemoExpressions.someName == 'Captain'}
- That's it! ;-)

SESSIONCLOSER now added as default

- You do not have to do anything anymore!

Most annoying features 2022

Layout Editor - Toolbar

