
Skript-Fehler:

Eine Ausnahme vom Typ "System.OutOfMemoryException" wurde ausgelöst.

Zeile 88, Spalte 5: context.write(a.render());

Datei: C:\Users\Carmen\AppData\Local\Zeta Producer
12.5\packaging\layouts_shared\templates\partials\area.html

Quelltext:

```
001: function ScriptExecutor636151714587580000() {}
002:
003:
004: ScriptExecutor636151714587580000.prototype.executeScript = function() {
005: // Start source file: 'C:\Users\Carmen\AppData\Local\Zeta Producer
12.5\packaging\layouts\_shared\templates\partials\area.html'.
006:
007:
008: var areaName = context.param(0, "Standard");
009: var maxColumns = context.param(1, "4");
010: var cssClass = context.param(2, "");
011:
012:
013: context.write("\r\n\r\n<!-- Start \r\n\r\n");
014:
015: context.write( areaName );
016:
017: context.write("\r\n\r\n" Bereich -->\r\n\r\n");
018:
019:
020: var paragraphs = page.paragraphs(areaName);
021:
022: for ( var ipar = 0; ipar < paragraphs.count; ++ipar ) {
023:     var additionalRowClass = "";
024:     var paragraph = paragraphs.item(ipar);
025:     var columns = paragraph.columns;
026:     // if current paragraph doesn't contain articles, we skip the loop, so we don't print
empty paragraphs
027:     var articleCount = paragraph.articles.count;
028:     if ( articleCount < 1 ) {
029:         continue;
030:     }
031:     else {
032:         // set special rowClass for Articles which are not visible, so we can remove
any margins which might nor be desired
033:         var firstWidgetName = paragraph.articles.item(0).widgetName;
034:         if ( firstWidgetName == "Info-Banner" ) {
035:             additionalRowClass = " alertbanner";
```

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036:            }
037:            else if ( firstWidgetName == "Quelltext" ){
038:                additionalRowClass = " quelltext";
039:            }
040:        }
041:
042:
043:    context.write("\r\n\t\t\r\n\t\t<div class=\"zpRow standard");
044:
045: context.write( additionalRowClass );
046:
047:    context.write(" ");
048:
049: context.write( cssClass );
050:
051:    context.write("\" \r\n\t\t\t<!--{ZP-INLINE-EDITING-START}\r\n\t\t\t\tdata-area-name=\"");
052:
053: context.write( areaName );
054:
055:    context.write("\" data-row-id=\"");
056:
057: context.write( paragraph.id );
058:
059:    context.write("\" \r\n\t\t\t\t{ZP-INLINE-EDITING-END}-->\r\n\t\t\t\t\t\t\t\t\t\t\r\n\t\t\t\t\r\n\t\t\t\t");
060:
061:
062:        for ( var icol = 0; icol < columns.count; ++icol ){
063:            var column = columns.item(icol);
064:            var articles = column.articles;
065:
066:
067:    context.write("\r\n\t\t\t\t\r\n\t\t\t\t<div class=\"zpColumn zpColumnWidth");
068:
069: context.write( columns.count );
070:
071:    context.write("\" \r\n\t\t\t\t\t<!--{ZP-INLINE-EDITING-START}\r\n\t\t\t\t\t\t data-column-
id=\"");
072:
073: context.write( column.id );
074:
075:    context.write("\" \r\n\t\t\t\t\t\t data-column-count=\"");
076:
077: context.write( columns.count );
078:
079:    context.write("\" \r\n\t\t\t\t\t\t data-column-count-max=\"");
080:
081: context.write( maxColumns );
082:
083:    context.write("\" \r\n\t\t\t\t\t\t{ZP-INLINE-EDITING-END}-->\r\n\t\t\t\t\t\t>\r\n\t\t\t\t\t\t\r\n\t\t\t\t\t\t");
084:
085:
086:        for ( var iart = 0; iart < articles.count; ++iart ){

```

```

087:             var a = articles.item(iart);
088:             context.write(a.render());
089:         }
090:
091:
092:     context.write("\r\n\t\t\t\r\n\t\t\t</div>\r\n\t\t\t\r\n\t\t\t");
093:
094:
095:     }
096:
097:
098:     context.write("\r\n\r\n\t\t</div>\r\n\r\n\t\t");
099:
100:
101: }
102:
103:
104:     context.write("\r\n\r\n<!--{ZP-INLINE-EDITING-START}\r\n");
105:
106:     if ( ! (page.anyAreaArticles(areaName)) && system.showEmptyPreviewAreas ) {
107:
108:         context.write("\r\n\t<div class=\"zpieEmptyArea\"\r\n\t\tdata-type=\"inline-
editing\"\r\n\t\tdata-context=\"area\"\r\n\t\tdata-area-name=\"\"");
109:
110:     context.write( areaName );
111:
112:     context.write(">\r\n\t</div>\r\n");
113:
114: }
115:
116:     context.write("\r\n{ZP-INLINE-EDITING-END}-->\r\n\r\n<!-- End \r\n");
117:
118:     context.write( areaName );
119:
120:     context.write("\r\n Bereich -->");
121: // End source file: 'C:\Users\Carmen\AppData\Local\Zeta Producer
12.5\packaging\layouts\_shared\templates\partials\area.html'.
122: };
123:
124: /* Shortcuts. */
125: article = context.article;
126: page = context.page;
127: projectFolder = context.projectFolder;
128: project = context.project;
129: system = context.system;
130:
131:
132: new ScriptExecutor636151714587580000().executeScript();

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[illegible]

```
-->\\r\\n\\r\\n\\n");\\r\\n018:\\r\\n019: \\t\\r\\n020: \\tvar paragraphs =  
page.paragraphs(areaName);\\r\\n021: \\t\\r\\n022: \\tfor ( var ipar = 0; ipar < paragraphs.count; +  
+ipar ) {\\r\\n023: \\t\\tvar additionalRowClass = "\\n";\\r\\n024: \\t\\tvar paragraph =  
paragraphs.item(ipar);\\r\\n025: \\t\\tvar columns = paragraph.columns;\\r\\n026: \\t\\t// if current  
paragraph doesn't contain articles, we skip the loop, so we don't print empty  
paragraphs\\r\\n027: \\t\\tvar articleCount = paragraph.articles.count;\\r\\n028: \\t\\tif ( articleCount  
< 1 ) {\\r\\n029: \\t\\t\\tcontinue;\\r\\n030: \\t\\t} \\r\\n031: \\t\\telse {\\r\\n032: \\t\\t\\t// set special  
rowClass for Articles which are not visible, so we can remove any margins which might nor be  
desired\\r\\n033: \\t\\t\\tvar firstWidgetName = paragraph.articles.item(0).widgetName;\\r\\n034:  
\\t\\t\\tif ( firstWidgetName == "Info-Banner\\n" ) {\\r\\n035: \\t\\t\\t\\tadditionalRowClass = "  
alertbanner\\n";\\r\\n036: \\t\\t\\t} \\r\\n037: \\t\\t\\telse if ( firstWidgetName == "Quelltext\\n" )  
{\\r\\n038: \\t\\t\\t\\tadditionalRowClass = " quelltext\\n";\\r\\n039: \\t\\t\\t} \\r\\n040:  
\\t\\t} \\r\\n041: \\t\\t\\t\\r\\n042: \\r\\n043: context.write("\\n\\r\\n\\n\\t\\t\\t\\t<div class=\\n\\n\"zpRow  
standard\\n\");\\r\\n044: \\r\\n045: context.write( additionalRowClass );\\r\\n046: \\r\\n047:  
context.write("\\n \\n");\\r\\n048: \\r\\n049: context.write( cssClass );\\r\\n050: \\r\\n051:  
context.write("\\n\\n\\n \\r\\n\\n\\t\\t\\t!!--{ZP-INLINE-EDITING-START}\\r\\n\\n\\t\\t\\t\\tdata-area-  
name=\\n\\n\\n");\\r\\n052: \\r\\n053: context.write( areaName );\\r\\n054: \\r\\n055:  
context.write("\\n\\n\\n\\n data-row-id=\\n\\n\\n");\\r\\n056: \\r\\n057: context.write( paragraph.id );\\r\\n058:  
\\r\\n059: context.write("\\n\\n\\n\\n\\r\\n\\n\\t\\t\\t{ZP-INLINE-EDITING-END}--  
>\\r\\n\\n\\t\\t>\\t\\t\\t\\t\\t\\t\\t\\t\\t\\r\\n\\n\\t\\t\\t\\t\\t\\t\\t\\t\\t");\\r\\n060: \\r\\n061: \\t\\r\\n062: \\t\\tfor ( var icol =  
0; icol < columns.count; ++icol ) {\\r\\n063: \\t\\t\\tvar column = columns.item(icol);\\r\\n064:  
\\t\\t\\tvar articles = column.articles;\\r\\n065: \\t\\t\\t \\r\\n066: \\r\\n067:  
context.write("\\n\\r\\n\\n\\t\\t\\t\\t\\r\\n\\n\\t\\t\\t<div class=\\n\\n\"zpColumn zpColumnWidth\\n\");\\r\\n068:  
\\r\\n069: context.write( columns.count );\\r\\n070: \\r\\n071:  
context.write("\\n\\n\\n\\n\\r\\n\\n\\t\\t\\t\\t!!--{ZP-INLINE-EDITING-START}\\r\\n\\n\\t\\t\\t\\t data-column-  
id=\\n\\n\\n");\\r\\n072: \\r\\n073: context.write( column.id );\\r\\n074: \\r\\n075:  
context.write("\\n\\n\\n\\n\\r\\n\\n\\t\\t\\t\\t data-column-count=\\n\\n\\n");\\r\\n076: \\r\\n077:  
context.write( columns.count );\\r\\n078: \\r\\n079: context.write("\\n\\n\\n\\n\\r\\n\\n\\t\\t\\t\\t data-  
column-count-max=\\n\\n\\n");\\r\\n080: \\r\\n081: context.write( maxColumns );\\r\\n082: \\r\\n083:  
context.write("\\n\\n\\n\\n\\r\\n\\n\\t\\t\\t\\t{ZP-INLINE-EDITING-END}--  
>\\r\\n\\n\\t\\t\\t\\t>\\r\\n\\n\\t\\t\\t\\t\\r\\n\\n\\t\\t\\t\\t\\t\\t\\t\\t\\t");\\r\\n084: \\r\\n085: \\t\\t\\t\\t\\r\\n086: \\t\\t\\tfor ( var iart = 0;  
iart < articles.count; ++iart ) {\\r\\n087: \\t\\t\\t\\tvar a = articles.item(iart);\\r\\n088:  
\\t\\t\\t\\tcontext.write(a.render());\\r\\n089: \\t\\t\\t} \\r\\n090: \\t\\t\\t \\r\\n091: \\r\\n092:  
context.write("\\n\\r\\n\\n\\t\\t\\t\\t\\r\\n\\n\\t\\t\\t</div>\\r\\n\\n\\t\\t\\t\\t\\r\\n\\n\\t\\t\\t\\t\\t\\t\\t\\t\\t");\\r\\n093: \\r\\n094:  
\\r\\n095: \\t\\t} \\r\\n096: \\t\\t \\r\\n097: \\r\\n098:  
context.write("\\n\\r\\n\\r\\n\\n\\t\\t</div>\\r\\n\\n\\r\\n\\n\\t\\t\\t\\t");\\r\\n099: \\r\\n100: \\r\\n101:  
\\t} \\r\\n102: \\r\\n103: \\r\\n104: context.write("\\n\\r\\n\\r\\n\\n<!!--{ZP-INLINE-EDITING-  
START}\\r\\n\\n\\n");\\r\\n105: \\r\\n106: if ( ! (page.anyAreaArticles(areaName)) &&  
system.showEmptyPreviewAreas ) { \\r\\n107: \\r\\n108: context.write("\\n\\r\\n\\n\\t<div  
class=\\n\\n\"zpieEmptyArea\\n\\n\\r\\n\\n\\t\\tdata-type=\\n\\n\"inline-editing\\n\\n\\r\\n\\n\\t\\tdata-  
context=\\n\\n\"area\\n\\n\\r\\n\\n\\t\\tdata-area-name=\\n\\n\\n");\\r\\n109: \\r\\n110:  
context.write( areaName );\\r\\n111: \\r\\n112:  
context.write("\\n\\n\\n\\n>\\r\\n\\n\\t</div>\\r\\n\\n\\n");\\r\\n113: \\r\\n114: } \\r\\n115: \\r\\n116:  
context.write("\\n\\r\\n{n{ZP-INLINE-EDITING-END}-->\\r\\n\\r\\n\\n<!!-- End \\n\\n\\n\\n\\n");\\r\\n117:  
\\r\\n118: context.write( areaName );\\r\\n119: \\r\\n120: context.write("\\n\\n\\n Bereich  
-->\\n");\\r\\n121: // End source file: \\C:\\Users\\Carmen\\AppData\\Local\\Zeta Producer  
12.5\\packaging\\layouts\\_shared\\templates\\partials\\area.html'.\\r\\n122: };\\r\\n123: \\r\\n124: /*  
Shortcuts. */\\r\\n125: article = context.article;\\r\\n126: page = context.page;\\r\\n127:  
projectFolder = context.projectFolder;\\r\\n128: project = context.project;\\r\\n129: system =  
context.system;\\r\\n130: \\r\\n131: \\r\\n132: new  
ScriptExecutor636151714587580000().executeScript();" ,  
CompleteSourceLines=String[]
```

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{
    Length=132,
    LongLength=132,
    Rank=1,
,
    IsReadOnly=False,
    IsFixedSize=True,
    IsSynchronized=False

    "001: function ScriptExecutor636151714587580000() {}",
    "002: ",
    "003: ",
    "004: ScriptExecutor636151714587580000.prototype.executeScript = function(){}",
    "005: // Start source file: \\C:\\Users\\Carmen\\AppData\\Local\\Zeta Producer
12.5\\packaging\\layouts\\_shared\\templates\\partials\\area.html\\'."
    "006: ",
    "007: ",
    "008: var areaName = context.param(0, \\\"Standard\\");",
    "009: var maxColumns = context.param(1, \\\"4\\");",
    "010: var cssClass = context.param(2, \\\"\\");",
    "011: ",
    "012: ",
    "013:   context.write(\\\"\\r\\n\\r\\n<!-- Start \\\"\\\"\\");",
    "014: ",
    "015: context.write( areaName );",
    "016: ",
    "017:   context.write(\\\"\\\"\\\" Bereich -->\\r\\n\\r\\n\\");",
    "018: ",
    "019: \\t",
    "020: \\tvar paragraphs = page.paragraphs(areaName);",
    "021: \\t",
    "022: \\tfor ( var ipar = 0; ipar < paragraphs.count; ++ipar ){}",
    "023: \\t\\tvar additionalRowClass = \\\"\\\";",
    "024: \\t\\tvar paragraph = paragraphs.item(ipar);",
    "025: \\t\\tvar columns = paragraph.columns;",
    "026: \\t\\t// if current paragraph doesn\\t contain articles, we skip the loop, so we
don\\t print empty paragraphs",
    "027: \\t\\tvar articleCount = paragraph.articles.count;",
    "028: \\t\\tif ( articleCount < 1 ){}",
    "029: \\t\\t\\tcontinue;",
    "030: \\t\\t}",
    "031: \\t\\telse{}",
    "032: \\t\\t\\t// set special rowClass for Articles which are not visible, so we can
remove any margins which might nor be desired",
    "033: \\t\\t\\tvar firstWidgetName = paragraph.articles.item(0).widgetName;",
    "034: \\t\\t\\tif ( firstWidgetName == \\\"Info-Banner\\\" ){}",
    "035: \\t\\t\\t\\tadditionalRowClass = \\\" alertbanner\\\";",
    "036: \\t\\t\\t}",
    "037: \\t\\t\\telse if ( firstWidgetName == \\\"Quelltext\\\" ){}",
    "038: \\t\\t\\t\\tadditionalRowClass = \\\" quelltext\\\";",
    "039: \\t\\t\\t}",
    "040: \\t\\t}",

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"041: \\t\\t",
"042: ",
"043:   context.write(\\\\"\\r\\n\\n\\t\\t\\r\\n\\n\\t\\t<div class=\\\\"\\\"zpRow standard\\\"\\");",
"044: ",
"045: context.write( additionalRowClass );",
"046: ",
"047:   context.write(\\\" \\\"\\");",
"048: ",
"049: context.write( cssClass );",
"050: ",
"051:   context.write(\\\"\\\"\\\"\\\" \\r\\n\\n\\t\\t\\t\\t<!--{ZP-INLINE-EDITING-
START}\\r\\n\\n\\t\\t\\t\\tdata-area-name=\\\"\\\"\\\"\\\"\\");",
"052: ",
"053: context.write( areaName );",
"054: ",
"055:   context.write(\\\"\\\"\\\"\\\" data-row-id=\\\"\\\"\\\"\\\"\\");",
"056: ",
"057: context.write( paragraph.id );",
"058: ",
"059:   context.write(\\\"\\\"\\\"\\\"\\r\\n\\n\\t\\t\\t\\t{ZP-INLINE-EDITING-END}--
>\\r\\n\\n\\t\\t>\\t\\t\\t\\t\\t\\t\\t\\t\\t\\r\\n\\n\\t\\t\\r\\n\\t\\t\\t\\t\\\"\\");",
"060: ",
"061: \\t",
"062: \\t\\tfor ( var icol = 0; icol < columns.count; ++icol ){",
"063: \\t\\t\\t\\tvar column = columns.item(icol);",
"064: \\t\\t\\t\\tvar articles = column.articles;",
"065: \\t\\t\\t\\t ",
"066: ",
"067:   context.write(\\\"\\r\\n\\n\\t\\t\\t\\t\\r\\n\\n\\t\\t\\t\\t<div class=\\\"\\\"zpColumn
zpColumnWidth\\\"\\");",
"068: ",
"069: context.write( columns.count );",
"070: ",
"071:   context.write(\\\"\\\"\\\"\\\"\\r\\n\\n\\t\\t\\t\\t<!--{ZP-INLINE-EDITING-
START}\\r\\n\\n\\t\\t\\t\\t data-column-id=\\\"\\\"\\\"\\\"\\");",
"072: ",
"073: context.write( column.id );",
"074: ",
"075:   context.write(\\\"\\\"\\\"\\\"\\r\\n\\n\\t\\t\\t\\t data-column-count=\\\"\\\"\\\"\\\"\\");",
"076: ",
"077: context.write( columns.count );",
"078: ",
"079:   context.write(\\\"\\\"\\\"\\\"\\r\\n\\n\\t\\t\\t\\t data-column-count-max=\\\"\\\"\\\"\\\"\\");",
"080: ",
"081: context.write( maxColumns );",
"082: ",
"083:   context.write(\\\"\\\"\\\"\\\"\\r\\n\\n\\t\\t\\t\\t{ZP-INLINE-EDITING-END}--
>\\r\\n\\n\\t\\t\\t\\t>\\r\\n\\n\\t\\t\\t\\t\\r\\n\\n\\t\\t\\t\\t\\\"\\");",
"084: ",
"085: \\t\\t\\t\\t",
"086: \\t\\t\\t\\tfor ( var iart = 0; iart < articles.count; ++iart ){",
"087: \\t\\t\\t\\t\\t\\tvar a = articles.item(iart);",

```


[illegible]

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id=\\\\"");\\r\\n\\r\\ncontext.write( column.id );\\r\\n\\r\\n context.write(\\\\"\\\\"\\\\"\\r\\n\\t\\t\\t data-
column-count=\\\\"\\\\"");\\r\\n\\r\\ncontext.write( columns.count );\\r\\n\\r\\n
context.write(\\\\"\\\\"\\\\"\\r\\n\\t\\t\\t data-column-count-
max=\\\\"\\\\"");\\r\\n\\r\\ncontext.write( maxColumns );\\r\\n\\r\\n
context.write(\\\\"\\\\"\\\\"\\r\\n\\t\\t\\t{ZP-INLINE-EDITING-END}--
>\\r\\n\\t\\t\\t>\\r\\n\\t\\t\\t\\r\\n\\t\\t\\t");\\r\\n\\r\\n\\r\\n\\t\\t\\t\\r\\n\\t\\t\\tfor ( var iart = 0; iart <
articles.count; ++iart ) {\\r\\n\\t\\t\\t\\tvar a =
articles.item(iart);\\r\\n\\t\\t\\t\\tcontext.write(a.render());\\r\\n\\t\\t\\t\\t\\r\\n\\t\\t\\t \\r\\n\\r\\n
context.write(\\\\"\\r\\n\\t\\t\\t\\r\\n\\t\\t\\t</div>\\r\\n\\t\\t\\t\\r\\n\\t\\t\\t");\\r\\n\\r\\n\\r\\n\\t\\t\\t\\r\\n\\t\\t\\t
\\r\\n\\r\\n context.write(\\\\"\\r\\n\\r\\n\\t\\t</div>\\r\\n\\r\\n\\t\\t");\\r\\n\\r\\n\\r\\n\\t\\t\\t\\r\\n
\\r\\n\\r\\n context.write(\\\\"\\r\\n\\r\\n<!--{ZP-INLINE-EDITING-START}\\r\\n\\n");\\r\\n\\r\\n if ( !
(page.anyAreaArticles(areaName)) && system.showEmptyPreviewAreas ) { \\r\\n\\r\\n
context.write(\\\\"\\r\\n\\t<div class=\\\\"zpieEmptyArea\\\\"\\r\\n\\t\\tdata-type=\\\\"inline-
editing\\\\"\\r\\n\\t\\tdata-context=\\\\"area\\\\"\\r\\n\\t\\tdata-area-
name=\\\\"\\\\"");\\r\\n\\r\\ncontext.write( areaName );\\r\\n\\r\\n
context.write(\\\\"\\\\">\\r\\n\\t</div>\\r\\n\\n");\\r\\n\\r\\n } \\r\\n\\r\\n context.write(\\\\"\\r\\n{ZP-
INLINE-EDITING-END}-->\\r\\n\\r\\n<!--
End \\\\"\\\\"");\\r\\n\\r\\ncontext.write( areaName );\\r\\n\\r\\n context.write(\\\\"\\\\" Bereich
-->\\r\\n");\\r\\n// End source file: \\C:\\Users\\Carmen\\AppData\\Local\\Zeta Producer
12.5\\packaging\\layouts\\_shared\\templates\\partials\\area.html\\'.\\r\\n};\\r\\n\\r\\n/* Shortcuts.
*/\\r\\n\\narticle = context.article;\\r\\n\\npage = context.page;\\r\\n\\nprojectFolder =
context.projectFolder;\\r\\n\\nproject = context.project;\\r\\n\\nsystem =
context.system;\\r\\n\\n\\r\\n\\nnew ScriptExecutor636151714587580000().executeScript();\\r\\n\\n",
SourceContext=0,
WasCanceled=False,
Message="Eine Ausnahme vom Typ \\\"System.OutOfMemoryException\\\" wurde
ausgelöst.",
Data=
[
    "COM Exception" = COMException
    {
        ErrorCode=-2147352319,
        Message="Ausnahme von HRESULT: 0x80020101",
        Data=
        [
        ],
        InnerException=null,
        TargetSite=RuntimeMethodInfo: ParseScriptText,
        StackTrace=" bei
ZetaProducer.SuperSlimScriptingEngine.Infrastructure.IActiveScriptParse32.ParseScriptText(String
code, String itemName, Object context, String delimiter, IntPtr sourceContextCookie, UInt32
startingLineNumber, ScriptText flags, IntPtr result, EXCEPINFO& exceptionInfo)\\r\\n bei
ZetaProducer.SuperSlimScriptingEngine.SlimScriptEngine.doExecute(String script)",
        HelpLink=null,
        Source="ZetaProducer.SuperSlimScriptingEngine",
        HRESULT=-2147352319
    }
]
,
InnerException=null,
TargetSite=RuntimeMethodInfo: doExecute,

```

```
StackTrace="" bei
ZetaProducer.SuperSlimScriptingEngine.SlimScriptEngine.doExecute(String script)\\r\\n bei
ZetaProducer.RuntimeBusinessLogic.Rendering.Scripting.Engine.RenderingInterpreterHelper.Guar
dEngineRun(SlimScriptEngine engine, String scriptToExecute, RenderingContext
renderingContext, String runString)",
    HelpLink=null,
    Source="ActiveScriptSite.ScriptError",
    HResult=-2146233088
},
TargetSite=RuntimeMethodInfo: GuardEngineRun,
StackTrace="" bei
ZetaProducer.RuntimeBusinessLogic.Rendering.Scripting.Engine.RenderingInterpreterHelper.Guar
dEngineRun(SlimScriptEngine engine, String scriptToExecute, RenderingContext
renderingContext, String runString)\\r\\n bei
ZetaProducer.RuntimeBusinessLogic.Rendering.Scripting.Engine.RenderingInterpreter.doRun(Ren
deringContext renderingContext, String runString)\\r\\n bei
ZetaProducer.RuntimeBusinessLogic.Rendering.Scripting.Engine.RenderingInterpreter.Run(Render
ingContext renderingContext, String runString)\\r\\n bei
ZetaProducer.RuntimeBusinessLogic.Rendering.Scripting.HighLevel.RenderingScriptProcessor.Proc
ess(String textToProcess)\\r\\n bei
ZetaProducer.RuntimeBusinessLogic.Rendering.Macros.RenderingScriptingMacrosNew.doProcess(
String textToProcess)\\r\\n bei
ZetaProducer.RuntimeBusinessLogic.Rendering.Macros.RenderingScriptingMacrosNew.Process(Str
ing textToProcess)\\r\\n bei
ZetaProducer.RuntimeBusinessLogic.Rendering.Core.RenderingDispatcher.doProcess(String
textToProcess)\\r\\n bei
ZetaProducer.RuntimeBusinessLogic.Rendering.Core.RenderingDispatcher.Process(String
textToProcess)\\r\\n bei
ZetaProducer.RuntimeBusinessLogic.Rendering.Scripting.Dom.SystemScriptObject.doDispatch(Str
ing textToProcess, String filePath, Dictionary`2 values)\\r\\n bei
ZetaProducer.RuntimeBusinessLogic.Rendering.Scripting.Dom.SystemScriptObject.partial(String
includeRelativeFilePath, Object arguments00, Object arguments01, Object arguments02, Object
arguments03, Object arguments04, Object arguments05, Object arguments06, Object arguments07,
Object arguments08, Object arguments09, Object arguments10, Object arguments11, Object
arguments12)",
    HelpLink=null,
    Source="function ScriptExecutor636151714587580000()
{\\r\\n\\r\\n\\r\\nScriptExecutor636151714587580000.prototype.executeScript = function(){\\r\\n//
Start source file: \\C:\\Users\\Carmen\\AppData\\Local\\Zeta Producer
12.5\\packaging\\layouts\\_shared\\templates\\partials\\area.html\\'.\\r\\n\\r\\n\\r\\nvar areaName =
context.param(0, \\\"Standard\\\");\\r\\n\\nvar maxColumns = context.param(1, \\\"4\\\");\\r\\n\\nvar cssClass
= context.param(2, \\\"\\\");\\r\\n \\r\\n\\r\\n context.write(\\\"\\r\\n\\r\\n<!--
Start \\\"\\\"\\\"\\\");\\r\\n\\r\\ncontext.write( areaName );\\r\\n\\r\\n context.write(\\\"\\\"\\\" Bereich
-->\\r\\n\\r\\n\\\"\\\");\\r\\n\\r\\n\\r\\nt\\r\\n\\tvar paragraphs = page.paragraphs(areaName);\\r\\n\\nt\\r\\n\\tfor (
var ipar = 0; ipar < paragraphs.count; ++ipar ){\\r\\n\\nt\\t\\tvar additionalRowClass
= \\\"\\\";\\r\\n\\nt\\t\\tvar paragraph = paragraphs.item(ipar);\\r\\n\\nt\\t\\tvar columns =
paragraph.columns;\\r\\n\\nt\\t\\t// if current paragraph doesn't contain articles, we skip the loop, so we
don't print empty paragraphs\\r\\n\\nt\\t\\tvar articleCount = paragraph.articles.count;\\r\\n\\nt\\t\\tif
( articleCount < 1 ){\\r\\n\\nt\\t\\tcontinue;\\r\\n\\nt\\t\\t}\\r\\n\\nt\\t\\telse{\\r\\n\\nt\\t\\t\\t// set special rowClass
for Articles which are not visible, so we can remove any margins which might nor be
desired\\r\\n\\nt\\t\\t\\tvar firstWidgetName = paragraph.articles.item(0).widgetName;\\r\\n\\nt\\t\\t\\tif
( firstWidgetName == \\\"Info-Banner\\\" )}{\\r\\n\\nt\\t\\t\\t\\tadditionalRowClass = \\\""
```



```

\r\n\r\n context.write("\\r\n\r\n<!--{ZP-INLINE-EDITING-START}\\r\n\\n");\r\n\r\n\r\n if ( !
(page.anyAreaArticles(areaName)) && system.showEmptyPreviewAreas ) { \r\n\r\n\r\n
context.write("\\r\n\r\n<div class=\\\\"zpieEmptyArea\\\\"\\r\n\\n\\t\\tdata-type=\\\\"inline-
editing\\\\"\\r\n\\n\\t\\tdata-context=\\\\"area\\\\"\\r\n\\n\\t\\tdata-area-
name=\\\\"\\\\"");\r\n\r\n\r\ncontext.write( areaName );\r\n\r\n\r\n\r\n
context.write("\\\\\\">\r\n\\n\\t</div>\r\n\\n\\n");\r\n\r\n\r\n } \r\n\r\n\r\n context.write("\\r\n{ZP-
INLINE-EDITING-END}-->\r\n\r\n\r\n<!--
End \\\\"\\n");\r\n\r\n\r\ncontext.write( areaName );\r\n\r\n\r\n context.write("\\\\\\" Bereich
-->\\n");\r\n\r\n// End source file: \\C:\\Users\\Carmen\\AppData\\Local\\Zeta Producer
12.5\\packaging\\layouts\\_shared\\templates\\partials\\area.html\\'\\r\n\\n";\r\n\r\n\r\n\r\n* Shortcuts.
*\\r\n\\narticle = context.article;\r\n\\npage = context.page;\r\n\\nprojectFolder =
context.projectFolder;\r\n\\nproject = context.project;\r\n\\nsystem =
context.system;\r\n\r\n\r\n\r\n\r\nnew ScriptExecutor636151714587580000().executeScript();\r\n\r\n",
    SourceContext=0,
    WasCanceled=False,
    Message="Eine Ausnahme vom Typ \\\"System.OutOfMemoryException\\\" wurde
ausgelöst.",
    Data=
    [
        "COM Exception" =          COMException
        {
            ErrorCode=-2147352319,
            Message="Ausnahme von HRESULT: 0x80020101",
            Data=
            [
            ,
                InnerException=null,
                TargetSite=RuntimeMethodInfo: ParseScriptText,
                StackTrace=" bei
ZetaProducer.SuperSlimScriptingEngine.Infrastructure.IActiveScriptParse32.ParseScriptText(String
code, String itemName, Object context, String delimiter, IntPtr sourceContextCookie, UInt32
startingLineNumber, ScriptText flags, IntPtr result, EXCEPINF0& exceptionInfo)\r\n\r\n bei
ZetaProducer.SuperSlimScriptingEngine.SlimScriptEngine.doExecute(String script)",
                HelpLink=null,
                Source="ZetaProducer.SuperSlimScriptingEngine",
                HRESULT=-2147352319
            }
        ]
    ,
        InnerException=null,
        TargetSite=RuntimeMethodInfo: doExecute,
        StackTrace=" bei
ZetaProducer.SuperSlimScriptingEngine.SlimScriptEngine.doExecute(String script)\r\n\r\n bei
ZetaProducer.RuntimeBusinessLogic.Rendering.Scripting.Engine.RenderingInterpreterHelper.Guar
dEngineRun(SlimScriptEngine engine, String scriptToExecute, RenderingContext
renderingContext, String runString)",
        HelpLink=null,
        Source="ActiveScriptSite.ScriptError",
        HRESULT=-2146233088
    }
}

```