
Skript-Fehler:

Das Album 'oid://assetcategory/0' wurde nicht gefunden. Bitte vergewissern Sie sich, dass es nicht gelöscht wurde.

Zeile 108, Spalte 21.

Quelltext:

001: option explicit

002:

003: ExecuteScript

004:

(...Versteckte Zeilen...)

012:

013:

014:

015: public sub ExecuteScript()

016: Context.Write "<!--{ZP-INLINE-EDITING-START}" & vbCrLf

017: Context.Write "" & vbTab & "<div class=""inline-editing""

ondblclick=""location.href='app:InlineEditing?Cmd=EditPageItem&ID='"

018:

019: Context.Write Context.Scope.CurrentArticle.ID

020:

021: Context.Write """">" & vbCrLf

022: Context.Write "" & vbTab & "" & vbTab & "<div class=""inline-editing-menu-dummy""></div>" & vbTab & "" & vbCrLf

023: Context.Write "" & vbTab & "" & vbTab & "<div class=""inline-editing-menu"">" & vbCrLf

024: Context.Write "" & vbTab & "" & vbTab & "" & vbTab & "<a class=""inline-editing-edit"" href=""app:InlineEditing?Cmd=EditPageItem&ID='"

025:

026: Context.Write Context.Scope.CurrentArticle.ID

027:

028: Context.Write """" title=""Bearbeiten"">Bearbeiten" & vbCrLf

029: Context.Write "" & vbTab & "" & vbTab & "" & vbTab & "<a class=""inline-editing-new"" href=""app:InlineEditing?Cmd=AddPageItem&AreaName='"

030:

031: Context.Write Context.Scope.CurrentGrid.AreaName

032:

033: Context.Write "&ID='"

034:

035: Context.Write Context.Scope.CurrentArticle.ID

036:

037: Context.Write """" title=""Neuer Artikel einfügen"">Neuer Artikel einfügen" & vbCrLf

038: Context.Write "" & vbTab & "" & vbTab & "" & vbTab & "<a class=""inline-editing-delete"" href=""app:InlineEditing?Cmd=DeletePageItem&ID='"

```

039:
040: Context.Write Context.Scope.CurrentArticle.ID
041:
042: Context.Write "" title=""Löschentitle="">Löschen</a>" & vbCrLf
043: Context.Write "" & vbTab & "" & vbTab & "</div> " & vbCrLf
044: Context.Write "{ZP-INLINE-EDITING-END}-->"
045:
046:
047: dim article
048: set article = Context.Scope.CurrentPageItem
049: dim items
050: set items = Context.Scope.CurrentPage.ScriptingGetPageItems(
Context.Scope.Library.VersioningVersion )
051:
052: dim hassame
053: hassame = false
054:
055: dim i
056: for i=0 to items.Count-1
057: dim item
058: set item = items(i)
059:
060: if item.IsActive and (item.StyleName = "Bilderalbum" or item.StyleName = "Einzelnes
Bild") then
061: if item.ID = article.ID and not hassame then
062:
063:
064: Context.Write "" & vbCrLf
065: Context.Write "" & vbCrLf
066: Context.Write ""
067:
068: if
IsNothing(Context.Scope.CurrentTemplate.TemplateProject.TextTemplateManager.GetTextT
emplate("ThickboxMod")) then
069:
070: Context.Write "" & vbCrLf
071: Context.Write "<script type=""text/javascript""
src=""../_media/./media/Scripting/ThickBox/jquery.js""></script>" & vbCrLf
072: Context.Write "<script type=""text/javascript""
src=""../_media/./media/Scripting/ThickBox/thickbox_de.js""></script>" & vbCrLf
073: Context.Write ""
074:
075: else
076:
077: Context.Write "" & vbCrLf
078: Context.Write "<script type=""text/javascript""
src=""../_media/./media/Scripting/ThickBox/thickbox_mod_de.js""></script>" & vbCrLf
079: Context.Write ""
080:
081: end if
082:

```

```

083: Context.Write "" & vbCrLf
084: Context.Write "" & vbCrLf
085: Context.Write "<script type=""text/javascript"">" & vbCrLf
086: Context.Write "document.getElementsByTagName(""body"")[0].style.height =
""100%"";" & vbCrLf
087: Context.Write "document.getElementsByTagName(""html"")[0].style.height =
""100%"";" & vbCrLf
088: Context.Write "document.getElementsByTagName(""body"")[0].style.minHeight =
""100%"";" & vbCrLf
089: Context.Write "document.getElementsByTagName(""html"")[0].style.minHeight =
""100%"";" & vbCrLf
090: Context.Write "</script>" & vbCrLf
091: Context.Write ""
092:
093: end if
094: hassame = true
095: end if
096: next
097:
098:
099: Context.Write "" & vbCrLf
100: Context.Write "<a name=""a1060""></a>" & vbCrLf
101: Context.Write ""
102:
103:
104: dim albumID : albumID = Context.Scope.CurrentArticle.Values.GetValue("Album")
105: dim thumbnailWidth : thumbnailWidth =
Context.Scope.CurrentArticle.Values.GetValue("Breite der Vorschaubilder")
106: dim thumbnailHeight : thumbnailHeight = CInt((thumbnailWidth*3)/4)
107: dim imagesPerRow : imagesPerRow =
Context.Scope.CurrentArticle.Values.GetValue("Anzahl Vorschaubilder pro Zeile")
108: dim assetCategory : set assetCategory =
Context.Scope.CurrentWebProject.GetAssetCategoryByID( albumID )
109: dim images : set images = assetCategory.Images
110: dim rowIndex : dim colIndex : dim index
111: dim rowCount : rowCount = images.Count \ imagesPerRow
112: if images.Count mod imagesPerRow > 0 then
113:   rowCount = rowCount + 1
114: end if
115:
116: Context.Scope.Library.Log images.Count & " images..."
117: Context.Scope.Library.CheckAsyncStopProcessing
118:
119: ' Must use a prefix to allow multiple instances of the JavaScript on the page.
120: dim prefix
121: prefix = "prefix_1060_"
122:
123:
124: Context.Write "" & vbCrLf
125: Context.Write "<a name=""
126:

```

```
127: Context.Write prefix
128:
129: Context.Write "thumbnails""></a>" & vbCrLf
130: Context.Write "<div class=""articlearea"">" & vbCrLf
131: Context.Write ""
132:
133: if Context.Scope.CurrentArticle.Name <> "" then
134:
135: Context.Write "<h1>"
136:
137: Context.Write Context.Scope.CurrentArticle.Name
138:
139: Context.Write "</h1>"
140:
141: end if
142:
143: Context.Write "" & vbCrLf
144: Context.Write "<script type=""text/javascript"">" & vbCrLf
145: Context.Write "var "
146:
147: Context.Write prefix
148:
149: Context.Write "currentIndex = 0;" & vbCrLf
150: Context.Write "" & vbCrLf
151: Context.Write "var "
152:
153: Context.Write prefix
154:
155: Context.Write "g = new Array();" & vbCrLf
156: Context.Write "var "
157:
158: Context.Write prefix
159:
160: Context.Write "t = new Array();" & vbCrLf
161: Context.Write "" & vbCrLf
162: Context.Write ""
163:
164:
165: for index=0 to images.Count-1
166:
167: dim image
168: set image = images.Item(index)
169:
170: Context.Scope.Library.CheckAsyncStopProcessing
171:
172:
173: Context.Write "" & vbCrLf
174: Context.Write " "
175:
176: Context.Write prefix
177:
```

```
178: Context.Write "g["
179:
180: Context.Write index
181:
182: Context.Write "]" = ""
183:
184: Context.Write image.VirtualPathRelative
185:
186: Context.Write "";" & vbCrLf
187: Context.Write " "
188:
189: Context.Write prefix
190:
191: Context.Write "t["
192:
193: Context.Write index
194:
195: Context.Write "]" = ""
196:
197: Context.Write image.Name
198:
199: Context.Write "";" & vbCrLf
200: Context.Write ""
201:
202: next
203:
204: Context.Write "" & vbCrLf
205: Context.Write "" & vbCrLf
206: Context.Write "function "
207:
208: Context.Write prefix
209:
210: Context.Write "setimage( index )" & vbCrLf
211: Context.Write "{" & vbCrLf
212: Context.Write " var img = new Image();" & vbCrLf
213: Context.Write " img.src = "
214:
215: Context.Write prefix
216:
217: Context.Write "g[index];" & vbCrLf
218: Context.Write " window.document.images["""
219:
220: Context.Write prefix
221:
222: Context.Write "pic"""].src = img.src;" & vbCrLf
223: Context.Write " document.getElementById("""
224:
225: Context.Write prefix
226:
227: Context.Write "desc""").innerHTML = "
228:
```

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229: Context.Write prefix
230:
231: Context.Write "t[index];" & vbCrLf
232: Context.Write " "
233:
234: Context.Write prefix
235:
236: Context.Write "currentIndex = index;" & vbCrLf
237: Context.Write "}" & vbCrLf
238: Context.Write "</script>" & vbCrLf
239: Context.Write "<table class=""zpSO-PictureGallery"" cellpadding=""0""
cellspacing=""9"" border=""0"" & vbCrLf
240: Context.Write "" & vbTab & " "
241:
242: if Context.Scope.CurrentArticle.Name<>"" then
243:
244: Context.Write "" & vbCrLf
245: Context.Write "" & vbTab & " summary=""
246:
247: Context.Write Context.Scope.Library.HtmlEncode(Context.Scope.CurrentArticle.Name)
248:
249: Context.Write "" & vbCrLf
250: Context.Write "" & vbTab & " "
251:
252: else
253:
254: Context.Write "" & vbCrLf
255: Context.Write "" & vbTab & " summary=""Image album"" & vbCrLf
256: Context.Write "" & vbTab & " "
257:
258: end if
259:
260: Context.Write "" & vbCrLf
261: Context.Write "" & vbTab & " >" & vbCrLf
262: Context.Write ""
263:
264:
265: ' -- Build the thumbnails grid.
266: index = 0
267: for rowIndex = 0 to rowCount-1
268:
269:
270: Context.Write "" & vbCrLf
271: Context.Write "<tr>" & vbCrLf
272: Context.Write " "
273:
274:
275: for colIndex = 0 to imagesPerRow-1
276:
277:
278: Context.Write "" & vbCrLf

```

```

279: Context.Write "      "
280:
281:
282:     if index<=images.Count-1 then
283:         set image = images.Item(index)
284:
285:         if image.CheckCreateThumbnail( thumbnailWidth ) then
286:             Context.Scope.Library.Log "Erstelle Vorschaubild " & image.Name
287:         else
288:             Context.Scope.Library.CheckAsyncStopProcessing
289:         end if
290:
291:
292: Context.Write "" & vbCrLf
293: Context.Write "          <td class=""zpSO-PictureGallery-ThickBox-td1"" style=""text-align:center;vertical-align:top"">" & vbCrLf
294: Context.Write "          " & vbTab & "<a href=""
295:
296: Context.Write image.VirtualPathRelative
297:
298: Context.Write "" title=""
299:
300: Context.Write image.Description
301:
302: Context.Write "" class=""thickbox"" rel=""gallery"
303:
304: Context.Write article.ID
305:
306: Context.Write "">" & vbCrLf
307: Context.Write "          " & vbTab & "" & vbTab & "<span
style=""display:block;margin:0;padding:0;width:"
308:
309: Context.Write thumbnailWidth
310:
311: Context.Write "px;height:"
312:
313: Context.Write thumbnailHeight
314:
315: Context.Write "px;overflow:hidden;cursor:pointer"">" & vbCrLf
316: Context.Write "          " & vbTab & "" & vbTab & "" & vbTab & "<img src=""
317:
318: Context.Write image.GetThumbnailVirtualPathRelative( thumbnailWidth )
319:
320: Context.Write "" border=""0"" alt="" />" & vbCrLf
321: Context.Write "          " & vbTab & "" & vbTab & "</span>" & vbCrLf
322: Context.Write "          " & vbTab & "</a>" & vbCrLf
323: Context.Write "          "
324:
325: if Context.Scope.CurrentArticle.Values.GetValue("Bildname anzeigen") = 1 OR
Context.Scope.CurrentArticle.Values.GetValue("Bilder nummerieren") = 1 OR
Context.Scope.CurrentArticle.Values.GetValue("Bildbeschreibung anzeigen") = 1 then

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326:
327: Context.Write "" & vbCrLf
328: Context.Write "          " & vbTab & "<span class=""bildunterschrift"">" & vbCrLf
329: Context.Write "" & vbTab & "" & vbTab & "" & vbTab & "" & vbTab & "" & vbTab
& "" & vbTab & ""
330:
331: if Context.Scope.CurrentArticle.Values.GetValue("Bilder nummerieren") = 1 then
332:
333: Context.Write "<span class=""zpSO-PictureGallery-number"">"
334:
335: Context.Write index+1
336:
337: Context.Write "</span>"
338:
339: end if
340:
341: Context.Write "" & vbCrLf
342: Context.Write "" & vbTab & "" & vbTab & "" & vbTab & "" & vbTab & "" & vbTab
& "" & vbTab & ""
343:
344: if Context.Scope.CurrentArticle.Values.GetValue("Bildname anzeigen") = 1 then
345:
346: Context.Write "<span class=""zpSO-PictureGallery-name"">"
347:
348: Context.Write image.Name
349:
350: Context.Write "</span>"
351:
352: end if
353:
354: Context.Write "" & vbCrLf
355: Context.Write "" & vbTab & "" & vbTab & "" & vbTab & "" & vbTab & "" & vbTab
& "" & vbTab & ""
356:
357: if Context.Scope.CurrentArticle.Values.GetValue("Bildbeschreibung anzeigen") = 1 and
image.Description<>"" then
358:
359: Context.Write "" & vbCrLf
360: Context.Write "" & vbTab & "" & vbTab & "" & vbTab & "" & vbTab & "" & vbTab
& "" & vbTab & "" & vbTab & ""
361:
362: if Context.Scope.CurrentArticle.Values.GetValue("Bildname anzeigen") = 1 then
363:
364: Context.Write "<br />"
365:
366: end if
367:
368: Context.Write "<span class=""zpSO-PictureGallery-desc"">"
369:
370: Context.Write image.Description
371:

```

```

372: Context.Write "</span>" & vbCrLf
373: Context.Write "" & vbTab & "" & vbTab & "" & vbTab & "" & vbTab & "" & vbTab
& "" & vbTab & ""
374:
375: end if
376:
377: Context.Write "" & vbCrLf
378: Context.Write "          " & vbTab & "</span>" & vbCrLf
379: Context.Write "          "
380:
381: end if
382:
383: Context.Write "" & vbCrLf
384: Context.Write "          </td>" & vbCrLf
385: Context.Write "          "
386:
387: else
388:
389: Context.Write "" & vbCrLf
390: Context.Write "          <td class=""zpSO-PictureGallery-ThickBox-td2""
style=""vertical-align:top"">&nbsp;</td>" & vbCrLf
391: Context.Write "          "
392:
393: end if
394:
395: Context.Write "" & vbCrLf
396: Context.Write "          "
397:
398:
399:     index = index + 1
400: next
401:
402:
403: Context.Write "" & vbCrLf
404: Context.Write "</tr>" & vbCrLf
405: Context.Write ""
406:
407: next
408:
409: Context.Write "" & vbCrLf
410: Context.Write "</table>" & vbCrLf
411: Context.Write "</div>" & vbCrLf
412: Context.Write "<!--{ZP-INLINE-EDITING-START}" & vbCrLf
413: Context.Write "" & vbTab & "</div>" & vbCrLf
414: Context.Write "{ZP-INLINE-EDITING-END}-->"
415:
416: end sub
417:

```

```

at ZetaProducer.RuntimeBusinessLogic.Scripting.Engine.BaseInterpreter.Run()
  at
ZetaProducer.RuntimeBusinessLogic.Rendering.Core.RenderInterpreter.OnRenderArticle(String text, RenderGrid grid)
  at
ZetaProducer.RuntimeBusinessLogic.Rendering.Grids.RenderAreaGrid.FormatGridItem()
  at ZetaProducer.RuntimeBusinessLogic.Rendering.Grids.RenderGrid.Render()
  at ZetaProducer.RuntimeBusinessLogic.Rendering.Grids.RenderAreaGrid.Render()
  at
ZetaProducer.RuntimeBusinessLogic.Rendering.Macros.RenderGridMacros.DoProcess(String textToProcess)
  at
ZetaProducer.RuntimeBusinessLogic.Rendering.Core.RenderDispatcher.doProcess(String textToProcess)
  at ZetaProducer.RuntimeBusinessLogic.Rendering.Core.RenderPage.renderCode(String renderText)
  at ZetaProducer.RuntimeBusinessLogic.Rendering.Core.RenderPage.CreatePage()
  at
ZetaProducer.RuntimeBusinessLogic.Rendering.Core.RenderEngine.createPage(WebPage page)
  at
ZetaProducer.RuntimeBusinessLogic.Rendering.Core.RenderEngine.Process(RenderEngineParameterInfo parameterInfo)
  at
ZetaProducer.Main.UI.BuildPublish.Central.NonVisualBuildPublishPerformer.doWorkBuild(Object sender, DoWorkEventArgs e)
  at
ZetaProducer.Main.UI.BuildPublish.GuiBinding.AsyncRenderGuiBinder.backgroundWorker_DoWork(Object sender, DoWorkEventArgs e)
  at System.ComponentModel.BackgroundWorker.OnDoWork(DoWorkEventArgs e)
  at System.ComponentModel.BackgroundWorker.WorkerThreadStart(Object argument)

```

InterpreterException

```

{
    IsCancelRequest=False,
    Message="Skript-Fehler:\r\n-----\t\t\t \r\nDas Album
\\oid://assetcategory/0\\' wurde nicht gefunden. Bitte vergewissern Sie sich, dass es nicht
gelöscht wurde.\r\n-----\t\t\t \r\nZeile 108, Spalte 21.\r\n-----\t\t\t
\r\nQuelltext: \r\n001: option explicit\r\n002: \r\n003: ExecuteScript\r\n004:
\r\n(..Versteckte Zeilen...)\r\n012: \r\n013: \r\n014: \r\n015: public sub
ExecuteScript()\r\n016: Context.Write \"<!--{ZP-INLINE-EDITING-START}\" &
vbCrLf\r\n017: Context.Write \"\" & vbTab & \"<div class=\\\"\\\"inline-editing\\\"\\\"
ondblclick=\\\"\\\"location.href=\\'app:InlineEditing?Cmd=EditPageItem&ID=\\\"\\r\n018:
\r\n019: Context.Write Context.Scope.CurrentArticle.ID\r\n020: \r\n021: Context.Write
\\\"\\\"\\\">\" & vbCrLf\r\n022: Context.Write \"\" & vbTab & \"\" & vbTab & \"<div
class=\\\"\\\"inline-editing-menu-dummy\\\"\\\"></div>\" & vbTab & \"\" & vbCrLf\r\n023:
Context.Write \"\" & vbTab & \"\" & vbTab & \"<div class=\\\"\\\"inline-editing-
menu\\\"\\\">\" & vbCrLf\r\n024: Context.Write \"\" & vbTab & \"\" & vbTab & \"\"
& vbTab & \"<a class=\\\"\\\"inline-editing-edit\\\"\\\"
href=\\\"\\\"app:InlineEditing?Cmd=EditPageItem&ID=\\\"\\r\n025: \r\n026: Context.Write
Context.Scope.CurrentArticle.ID\r\n027: \r\n028: Context.Write \"\"\\\"\\\"

```

```

title="">Bearbeiten</a>" & vbCrLf\r\n029: Context.Write "" &
vbTab & "" & vbTab & "" & vbTab & ""<a class=""inline-editing-new""
href=""app:InlineEditing?Cmd=AddPageItem&AreaName=""\r\n030: \r\n031:
Context.Write Context.Scope.CurrentGrid.AreaName\r\n032: \r\n033: Context.Write
""&ID=""\r\n034: \r\n035: Context.Write Context.Scope.CurrentArticle.ID\r\n036:
\r\n037: Context.Write """" title="">Neuer Artikel einfügen"">Neuer Artikel
einfügen</a>" & vbCrLf\r\n038: Context.Write "" & vbTab & "" & vbTab & ""
& vbTab & ""<a class=""inline-editing-delete""
href=""app:InlineEditing?Cmd=DeletePageItem&ID=""\r\n039: \r\n040: Context.Write
Context.Scope.CurrentArticle.ID\r\n041: \r\n042: Context.Write """"
title="">Löschen"">Löschen</a>" & vbCrLf\r\n043: Context.Write "" & vbTab
& "" & vbTab & ""</div> "" & vbCrLf\r\n044: Context.Write "{ZP-INLINE-
EDITING-END}-->"\r\n045: \r\n046: \r\n047: dim article\r\n048: set article =
Context.Scope.CurrentPageItem\r\n049: dim items\r\n050: set items =
Context.Scope.CurrentPage.ScriptingGetPageItems(
Context.Scope.Library.VersioningVersion )\r\n051: \r\n052: dim hassame\r\n053:
hassame = false\r\n054: \r\n055: dim i\r\n056: for i=0 to items.Count-1\r\n057: dim
item\r\n058: set item = items(i)\r\n059: \r\n060: if item.IsActive and (item.StyleName =
""Bilderalbum"" or item.StyleName = ""Einzelnes Bild"" ) then\r\n061: \tif item.ID =
article.ID and not hassame then\r\n062: \r\n063: \r\n064: Context.Write "" &
vbCrLf\r\n065: Context.Write "" & vbCrLf\r\n066: Context.Write ""\r\n067:
\r\n068: if
IsNothing(Context.Scope.CurrentTemplate.TemplateProject.TextTemplateManager.GetTextT
emplate(""ThickboxMod"")) then\r\n069: \r\n070: Context.Write "" &
vbCrLf\r\n071: Context.Write "<script type=""text/javascript""
src=""../_media/./media/Scripting/ThickBox/jquery.js""></script>" &
vbCrLf\r\n072: Context.Write "<script type=""text/javascript""
src=""../_media/./media/Scripting/ThickBox/thickbox_de.js""></script>" &
vbCrLf\r\n073: Context.Write ""\r\n074: \r\n075: else \r\n076: \r\n077:
Context.Write "" & vbCrLf\r\n078: Context.Write "<script
type=""text/javascript""
src=""../_media/./media/Scripting/ThickBox/thickbox_mod_de.js""></script>" &
vbCrLf\r\n079: Context.Write ""\r\n080: \r\n081: end if \r\n082: \r\n083:
Context.Write "" & vbCrLf\r\n084: Context.Write "" & vbCrLf\r\n085:
Context.Write "<script type=""text/javascript"">" & vbCrLf\r\n086:
Context.Write "document.getElementsByTagName(""body"")[0].style.height =
""100%"";" & vbCrLf\r\n087: Context.Write
"document.getElementsByTagName(""html"")[0].style.height = ""100%"";" &
vbCrLf\r\n088: Context.Write
"document.getElementsByTagName(""body"")[0].style.minHeight =
""100%"";" & vbCrLf\r\n089: Context.Write
"document.getElementsByTagName(""html"")[0].style.minHeight =
""100%"";" & vbCrLf\r\n090: Context.Write "</script>" & vbCrLf\r\n091:
Context.Write ""\r\n092: \r\n093: \tend if\r\n094: hassame = true\r\n095: end
if\r\n096: next\r\n097: \r\n098: \r\n099: Context.Write "" & vbCrLf\r\n100:
Context.Write "<a name=""a1060""></a>" & vbCrLf\r\n101: Context.Write
""\r\n102: \r\n103: \r\n104: dim albumID : albumID =
Context.Scope.CurrentArticle.Values.GetValue(""Album"")\r\n105: dim thumbnailWidth :
thumbnailWidth = Context.Scope.CurrentArticle.Values.GetValue(""Breite der
Vorschaubilder"")\r\n106: dim thumbnailHeight : thumbnailHeight =
CInt((thumbnailWidth*3)/4)\r\n107: dim imagesPerRow : imagesPerRow =

```

```

Context.Scope.CurrentArticle.Values.GetValue("\Anzahl Vorschaubilder pro
Zeile\")\r\n108: dim assetCategory : set assetCategory =
Context.Scope.CurrentWebProject.GetAssetCategoryByID( albumID )\r\n109: dim images :
set images = assetCategory.Images \r\n110: dim rowIndex : dim colIndex : dim
index\r\n111: dim rowCount : rowCount = images.Count \r\n112: if
images.Count mod imagesPerRow > 0 then \r\n113:   rowCount = rowCount + 1\r\n114:
end if\r\n115: \r\n116: Context.Scope.Library.Log images.Count & "\ images...\r\n117:
Context.Scope.Library.CheckAsyncStopProcessing\r\n118: \r\n119: \r\n120: Must use a prefix to
allow multiple instances of the JavaScript on the page.\r\n120: dim prefix\r\n121: prefix =
\r\n122: \r\n123: \r\n124: Context.Write "\r\n125:
Context.Write "<a name=\r\n126: \r\n127: Context.Write prefix\r\n128: \r\n129:
Context.Write "thumbnails\r\n130: Context.Write "<div
class=\r\n131: Context.Write "\r\n132: \r\n133:
if Context.Scope.CurrentArticle.Name <> "\r\n134: \r\n135: Context.Write
\r\n136: \r\n137: Context.Write Context.Scope.CurrentArticle.Name\r\n138:
\r\n139: Context.Write "</h1>\r\n140: \r\n141: end if \r\n142: \r\n143:
Context.Write "\r\n144: Context.Write "<script
type=\r\n145: Context.Write "var \r\n146:
\r\n147: Context.Write prefix\r\n148: \r\n149: Context.Write "currentIndex = 0;\r\n150:
Context.Write "\r\n151: Context.Write "var
\r\n152: \r\n153: Context.Write prefix\r\n154: \r\n155: Context.Write "g = new
Array();\r\n156: Context.Write "var \r\n157: \r\n158: Context.Write
prefix\r\n159: \r\n160: Context.Write "t = new Array();\r\n161:
Context.Write "\r\n162: Context.Write "\r\n163: \r\n164: \r\n165:
for index=0 to images.Count-1\r\n166: \r\n167: dim image\r\n168: set image =
images.Item(index)\r\n169: \r\n170:
Context.Scope.Library.CheckAsyncStopProcessing\r\n171: \r\n172: \r\n173:
Context.Write "\r\n174: Context.Write " \r\n175: \r\n176:
Context.Write prefix\r\n177: \r\n178: Context.Write "g[\r\n179: \r\n180:
Context.Write index\r\n181: \r\n182: Context.Write "]= \r\n183: \r\n184:
Context.Write image.VirtualPathRelative\r\n185: \r\n186: Context.Write "\r\n187:
Context.Write " \r\n188: \r\n189: Context.Write prefix\r\n190:
\r\n191: Context.Write "t[\r\n192: \r\n193: Context.Write index\r\n194: \r\n195:
Context.Write "]= \r\n196: \r\n197: Context.Write image.Name\r\n198:
\r\n199: Context.Write "\r\n200: Context.Write "\r\n201:
\r\n202: next\r\n203: \r\n204: Context.Write "\r\n205: Context.Write
\r\n206: Context.Write "function \r\n207: \r\n208: Context.Write
prefix\r\n209: \r\n210: Context.Write "setImage( index )\r\n211:
Context.Write "{\r\n212: Context.Write " var img = new Image();\r\n213:
Context.Write " img.src = \r\n214: \r\n215: Context.Write
prefix\r\n216: \r\n217: Context.Write "g[index];\r\n218: Context.Write
\r\n219: \r\n220: Context.Write prefix\r\n221:
\r\n222: Context.Write "pic\r\n223: Context.Write
\r\n224: \r\n225: Context.Write prefix\r\n226:
\r\n227: Context.Write "desc\r\n228: \r\n229: Context.Write
prefix\r\n230: \r\n231: Context.Write "t[index];\r\n232: Context.Write
\r\n233: \r\n234: Context.Write prefix\r\n235: \r\n236: Context.Write
\r\n237: Context.Write "}" & vbCrLf\r\n238:
Context.Write "</script>\r\n239: Context.Write "<table class=\r\n240:
\r\n241: \r\n242: if

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Context.Scope.CurrentArticle.Name<>\"\" then \\r\\n243: \\r\\n244: Context.Write \"\" &
vbCrLf\\r\\n245: Context.Write \"\" & vbTab & \" summary=\\\"\\\"\\\"\\r\\n246: \\r\\n247:
Context.Write
Context.Scope.Library.HtmlEncode(Context.Scope.CurrentArticle.Name)\\r\\n248: \\r\\n249:
Context.Write \"\" & vbCrLf\\r\\n250: Context.Write \"\" & vbTab & \"
\\\"\\r\\n251: \\r\\n252: else \\r\\n253: \\r\\n254: Context.Write \"\" & vbCrLf\\r\\n255:
Context.Write \"\" & vbTab & \" summary=\\\"\\\"Image album\\\"\\\" & vbCrLf\\r\\n256:
Context.Write \"\" & vbTab & \" \\\"\\r\\n257: \\r\\n258: end if \\r\\n259: \\r\\n260:
Context.Write \"\" & vbCrLf\\r\\n261: Context.Write \"\" & vbTab & \" >\" &
vbCrLf\\r\\n262: Context.Write \"\"\\r\\n263: \\r\\n264: \\r\\n265: \\r\\n266: -- Build the
thumbnails grid.\\r\\n266: index = 0\\r\\n267: for rowIndex = 0 to rowCount-1\\r\\n268:
\\r\\n269: \\r\\n270: Context.Write \"\" & vbCrLf\\r\\n271: Context.Write \"<tr>\" &
vbCrLf\\r\\n272: Context.Write \" \\\"\\r\\n273: \\r\\n274: \\r\\n275: for colIndex = 0 to
imagesPerRow-1\\r\\n276: \\r\\n277: \\r\\n278: Context.Write \"\" & vbCrLf\\r\\n279:
Context.Write \" \\\"\\r\\n280: \\r\\n281: \\r\\n282: if index<=images.Count-1
then\\r\\n283: set image = images.Item(index)\\r\\n284: \\t\\t\\t\\t\\t\\r\\n285: if
image.CheckCreateThumbnail( thumbnailWidth ) then\\r\\n286:
Context.Scope.Library.Log \"Erstelle VorschauBild \" & image.Name\\r\\n287:
else\\r\\n288: Context.Scope.Library.CheckAsyncStopProcessing\\r\\n289:
end if\\r\\n290: \\r\\n291: \\r\\n292: Context.Write \"\" & vbCrLf\\r\\n293:
Context.Write \" <td class=\\\"\\\"zpSO-PictureGallery-ThickBox-td1\\\"\\\"
style=\\\"\\\"text-align:center;vertical-align:top\\\"\\\">\" & vbCrLf\\r\\n294: Context.Write \"
\" & vbTab & \"<a href=\\\"\\\"\\\"\\r\\n295: \\r\\n296: Context.Write
image.VirtualPathRelative\\r\\n297: \\r\\n298: Context.Write \"\\\"\\\" title=\\\"\\\"\\\"\\r\\n299:
\\r\\n300: Context.Write image.Description\\r\\n301: \\r\\n302: Context.Write \"\\\"\\\"
class=\\\"\\\"thickbox\\\"\\\" rel=\\\"\\\"gallery\\\"\\\"\\r\\n303: \\r\\n304: Context.Write
article.ID\\r\\n305: \\r\\n306: Context.Write \"\\\"\\\">\" & vbCrLf\\r\\n307:
Context.Write \" \" & vbTab & \"\\\" & vbTab & \"<span
style=\\\"\\\"display:block;margin:0;padding:0;width:\\\"\\r\\n308: \\r\\n309: Context.Write
thumbnailWidth\\r\\n310: \\r\\n311: Context.Write \"px;height:\\\"\\r\\n312: \\r\\n313:
Context.Write thumbnailHeight\\r\\n314: \\r\\n315: Context.Write
\\\"px;overflow:hidden;cursor:pointer\\\"\\\">\" & vbCrLf\\r\\n316: Context.Write \"
\" & vbTab & \"\\\" & vbTab & \"\\\" & vbTab & \"<img src=\\\"\\\"\\\"\\r\\n317: \\r\\n318:
Context.Write image.GetThumbnailVirtualPathRelative( thumbnailWidth )\\r\\n319:
\\r\\n320: Context.Write \"\\\"\\\" border=\\\"\\\"0\\\"\\\" alt=\\\"\\\"\\\"\\\" />\" & vbCrLf\\r\\n321:
Context.Write \" \" & vbTab & \"\\\" & vbTab & \"</span>\" & vbCrLf\\r\\n322:
Context.Write \" \" & vbTab & \"</a>\" & vbCrLf\\r\\n323: Context.Write \"
\\\"\\r\\n324: \\r\\n325: if Context.Scope.CurrentArticle.Values.GetValue(\"Bildname
anzeigen\") = 1 OR Context.Scope.CurrentArticle.Values.GetValue(\"Bilder
nummerieren\") = 1 OR Context.Scope.CurrentArticle.Values.GetValue(\"Bildbeschreibung
anzeigen\") = 1 then \\r\\n326: \\r\\n327: Context.Write \"\" & vbCrLf\\r\\n328:
Context.Write \" \" & vbTab & \"<span class=\\\"\\\"bildunterschrift\\\"\\\">\" &
vbCrLf\\r\\n329: Context.Write \"\" & vbTab & \"\\\" & vbTab & \"\\\" & vbTab & \"\\\"
& vbTab & \"\\\" & vbTab & \"\\\" & vbTab & \"\\\"\\r\\n330: \\r\\n331: if
Context.Scope.CurrentArticle.Values.GetValue(\"Bilder nummerieren\") = 1 then \\r\\n332:
\\r\\n333: Context.Write \"<span class=\\\"\\\"zpSO-PictureGallery-
number\\\"\\\">\\\"\\r\\n334: \\r\\n335: Context.Write index+1\\r\\n336: \\r\\n337:
Context.Write \"</span>\"\\r\\n338: \\r\\n339: end if \\r\\n340: \\r\\n341: Context.Write
\\\"\\\" & vbCrLf\\r\\n342: Context.Write \"\" & vbTab & \"\\\" & vbTab & \"\\\" & vbTab
& \"\\\" & vbTab & \"\\\" & vbTab & \"\\\" & vbTab & \"\\\"\\r\\n343: \\r\\n344: if
Context.Scope.CurrentArticle.Values.GetValue(\"Bildname anzeigen\") = 1 then \\r\\n345:

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\r\n346: Context.Write "<span class=\""&zpSO-PictureGallery-name"&">"\r\n347:
\r\n348: Context.Write image.Name\r\n349: \r\n350: Context.Write
"</span>"\r\n351: \r\n352: end if \r\n353: \r\n354: Context.Write "\"" &
vbCrLf\r\n355: Context.Write "\"" & vbTab & "\"" & vbTab & "\"" & vbTab & "\""
& vbTab & "\"" & vbTab & "\"" & vbTab & "\"" \r\n356: \r\n357: if
Context.Scope.CurrentArticle.Values.GetValue("Bildbeschreibung anzeigen") = 1 and
image.Description<>" then \r\n358: \r\n359: Context.Write "\"" & vbCrLf\r\n360:
Context.Write "\"" & vbTab & "\"" & vbTab & "\"" & vbTab & "\"" & vbTab & "\"" &
vbTab & "\"" & vbTab & "\"" & vbTab & "\"" \r\n361: \r\n362: if
Context.Scope.CurrentArticle.Values.GetValue("Bildname anzeigen") = 1 then \r\n363:
\r\n364: Context.Write "<br />"\r\n365: \r\n366: end if \r\n367: \r\n368:
Context.Write "<span class=\""&zpSO-PictureGallery-desc"&">"\r\n369: \r\n370:
Context.Write image.Description\r\n371: \r\n372: Context.Write "</span>" &
vbCrLf\r\n373: Context.Write "\"" & vbTab & "\"" & vbTab & "\"" & vbTab & "\""
& vbTab & "\"" & vbTab & "\"" & vbTab & "\"" \r\n374: \r\n375: end if \r\n376:
\r\n377: Context.Write "\"" & vbCrLf\r\n378: Context.Write " " & vbTab
& "</span>" & vbCrLf\r\n379: Context.Write " " \r\n380: \r\n381: end if
\r\n382: \r\n383: Context.Write "\"" & vbCrLf\r\n384: Context.Write "
</td>" & vbCrLf\r\n385: Context.Write " " \r\n386: \r\n387: else\r\n388:
\r\n389: Context.Write "\"" & vbCrLf\r\n390: Context.Write " <td
class=\""&zpSO-PictureGallery-ThickBox-td2"&" style=\""&vertical-
align:top"&">&nbsp;</td>" & vbCrLf\r\n391: Context.Write " " \r\n392:
\r\n393: end if\r\n394: \r\n395: Context.Write "\"" & vbCrLf\r\n396:
Context.Write " " \r\n397: \r\n398: \r\n399: index = index + 1\r\n400:
next\r\n401: \r\n402: \r\n403: Context.Write "\"" & vbCrLf\r\n404:
Context.Write "</tr>" & vbCrLf\r\n405: Context.Write " " \r\n406: \r\n407:
next\r\n408: \r\n409: Context.Write "\"" & vbCrLf\r\n410: Context.Write
"</table>" & vbCrLf\r\n411: Context.Write "</div>" & vbCrLf\r\n412:
Context.Write "<!--{ZP-INLINE-EDITING-START}<" & vbCrLf\r\n413:
Context.Write "\"" & vbTab &; "</div>" & vbCrLf\r\n414: Context.Write "{ZP-
INLINE-EDITING-END}<-->" \r\n415: \r\n416: end sub\r\n417: \r\n",
CompleteSourceText="001: option explicit\r\n002: \r\n003: ExecuteScript\r\n004:
\r\n(...Versteckte Zeilen...)\r\n012: \r\n013: \r\n014: \r\n015: public sub
ExecuteScript()\r\n016: Context.Write "<!--{ZP-INLINE-EDITING-START}<" &
vbCrLf\r\n017: Context.Write "\"" & vbTab & "<div class=\""&inline-editing"&"
ondblclick=\""&location.href="app:InlineEditing?Cmd=EditPageItem&ID="&" \r\n018:
\r\n019: Context.Write Context.Scope.CurrentArticle.ID\r\n020: \r\n021: Context.Write
"\"">" & vbCrLf\r\n022: Context.Write "\"" & vbTab & "\"" & vbTab & "<div
class=\""&inline-editing-menu-dummy"&"></div>" & vbTab & "\"" & vbCrLf\r\n023:
Context.Write "\"" & vbTab & "\"" & vbTab & "<div class=\""&inline-editing-
menu"&">" & vbCrLf\r\n024: Context.Write "\"" & vbTab & "\"" & vbTab & "\""
& vbTab & "<a class=\""&inline-editing-edit"&"
href=\""&app:InlineEditing?Cmd=EditPageItem&ID="&" \r\n025: \r\n026: Context.Write
Context.Scope.CurrentArticle.ID\r\n027: \r\n028: Context.Write " "
title=\""&Bearbeiten"&">Bearbeiten</a>" & vbCrLf\r\n029: Context.Write "\"" &
vbTab & "\"" & vbTab & "\"" & vbTab & "<a class=\""&inline-editing-new"&"
href=\""&app:InlineEditing?Cmd=AddPageItem&AreaName="&" \r\n030: \r\n031:
Context.Write Context.Scope.CurrentGrid.AreaName\r\n032: \r\n033: Context.Write
"&ID="&" \r\n034: \r\n035: Context.Write Context.Scope.CurrentArticle.ID\r\n036:
\r\n037: Context.Write " " title=\""&Neuer Artikel einfügen"&">Neuer Artikel
einfügen</a>" & vbCrLf\r\n038: Context.Write "\"" & vbTab & "\"" & vbTab & "\""

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& vbTab & "<a class=""inline-editing-delete""
href=""app:InlineEditing?Cmd=DeletePageItem&ID=""\r\n039: \r\n040: Context.Write
Context.Scope.CurrentArticle.ID\r\n041: \r\n042: Context.Write """"
title=""Löschen"">Löschen</a>" & vbCrLf\r\n043: Context.Write "" & vbTab
& "" & vbTab & "</div> " & vbCrLf\r\n044: Context.Write "{ZP-INLINE-
EDITING-END}-->"\r\n045: \r\n046: \r\n047: dim article\r\n048: set article =
Context.Scope.CurrentPageItem\r\n049: dim items\r\n050: set items =
Context.Scope.CurrentPage.ScriptingGetPageItems(
Context.Scope.Library.VersioningVersion )\r\n051: \r\n052: dim hassame\r\n053:
hassame = false\r\n054: \r\n055: dim i\r\n056: for i=0 to items.Count-1\r\n057: dim
item\r\n058: set item = items(i)\r\n059: \r\n060: if item.IsActive and (item.StyleName =
"Bilderalbum" or item.StyleName = "Einzelnes Bild") then\r\n061: \tif item.ID =
article.ID and not hassame then\r\n062: \r\n063: \r\n064: Context.Write "" &
vbCrLf\r\n065: Context.Write "" & vbCrLf\r\n066: Context.Write ""\r\n067:
\r\n068: if
IsNothing(Context.Scope.CurrentTemplate.TemplateProject.TextTemplateManager.GetTextT
emplate("ThickboxMod")) then\r\n069: \r\n070: Context.Write "" &
vbCrLf\r\n071: Context.Write "<script type=""text/javascript""
src=""../_media/./media/Scripting/ThickBox/jquery.js""></script>" &
vbCrLf\r\n072: Context.Write "<script type=""text/javascript""
src=""../_media/./media/Scripting/ThickBox/thickbox_de.js""></script>" &
vbCrLf\r\n073: Context.Write ""\r\n074: \r\n075: else \r\n076: \r\n077:
Context.Write "" & vbCrLf\r\n078: Context.Write "<script
type=""text/javascript""
src=""../_media/./media/Scripting/ThickBox/thickbox_mod_de.js""></script>" &
vbCrLf\r\n079: Context.Write ""\r\n080: \r\n081: end if \r\n082: \r\n083:
Context.Write "" & vbCrLf\r\n084: Context.Write "" & vbCrLf\r\n085:
Context.Write "<script type=""text/javascript"">" & vbCrLf\r\n086:
Context.Write "document.getElementsByTagName(""body"")[0].style.height =
""100%"";" & vbCrLf\r\n087: Context.Write
"document.getElementsByTagName(""html"")[0].style.height = ""100%"";" &
vbCrLf\r\n088: Context.Write
"document.getElementsByTagName(""body"")[0].style.minHeight =
""100%"";" & vbCrLf\r\n089: Context.Write
"document.getElementsByTagName(""html"")[0].style.minHeight =
""100%"";" & vbCrLf\r\n090: Context.Write "</script>" & vbCrLf\r\n091:
Context.Write ""\r\n092: \r\n093: \tend if\r\n094: hassame = true\r\n095: end
if\r\n096: next\r\n097: \r\n098: \r\n099: Context.Write "" & vbCrLf\r\n100:
Context.Write "<a name=""a1060""></a>" & vbCrLf\r\n101: Context.Write
""\r\n102: \r\n103: \r\n104: dim albumID : albumID =
Context.Scope.CurrentArticle.Values.GetValue("Album")\r\n105: dim thumbnailWidth :
thumbnailWidth = Context.Scope.CurrentArticle.Values.GetValue("Breite der
Vorschaubilder")\r\n106: dim thumbnailHeight : thumbnailHeight =
CInt((thumbnailWidth*3)/4)\r\n107: dim imagesPerRow : imagesPerRow =
Context.Scope.CurrentArticle.Values.GetValue("Anzahl Vorschaubilder pro
Zeile")\r\n108: dim assetCategory : set assetCategory =
Context.Scope.CurrentWebProject.GetAssetCategoryByID( albumID )\r\n109: dim images :
set images = assetCategory.Images \r\n110: dim rowIndex : dim colIndex : dim
index\r\n111: dim rowCount : rowCount = images.Count \ imagesPerRow\r\n112: if
images.Count mod imagesPerRow > 0 then \r\n113: rowCount = rowCount + 1\r\n114:
end if\r\n115: \r\n116: Context.Scope.Library.Log images.Count & " images..." \r\n117:

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Context.Scope.Library.CheckAsyncStopProcessing\r\n118: \r\n119: \' Must use a prefix to
allow multiple instances of the JavaScript on the page.\r\n120: dim prefix\r\n121: prefix =
\'prefix_1060_\' \r\n122: \r\n123: \r\n124: Context.Write \'\' & vbCrLf\r\n125:
Context.Write \'<a name=\'\'\'\' \r\n126: \r\n127: Context.Write prefix\r\n128: \r\n129:
Context.Write \'thumbnails\'\'\'></a>\' & vbCrLf\r\n130: Context.Write \'<div
class=\'\'\'\'articlearea\'\'\'>\' & vbCrLf\r\n131: Context.Write \'\'\' \r\n132: \r\n133:
if Context.Scope.CurrentArticle.Name <> \'\'\' then \r\n134: \r\n135: Context.Write
\'<h1>\'\' \r\n136: \r\n137: Context.Write Context.Scope.CurrentArticle.Name\r\n138:
\r\n139: Context.Write \'</h1>\'\' \r\n140: \r\n141: end if \r\n142: \r\n143:
Context.Write \'\'\' & vbCrLf\r\n144: Context.Write \'<script
type=\'\'\'text/javascript\'\'\'>\' & vbCrLf\r\n145: Context.Write \'var \'\' \r\n146:
\r\n147: Context.Write prefix\r\n148: \r\n149: Context.Write \'currentIndex = 0;\' &
vbCrLf\r\n150: Context.Write \'\'\' & vbCrLf\r\n151: Context.Write \'var
\'\' \r\n152: \r\n153: Context.Write prefix\r\n154: \r\n155: Context.Write \'g = new
Array();\' & vbCrLf\r\n156: Context.Write \'var \'\' \r\n157: \r\n158: Context.Write
prefix\r\n159: \r\n160: Context.Write \'t = new Array();\' & vbCrLf\r\n161:
Context.Write \'\'\' & vbCrLf\r\n162: Context.Write \'\'\' \r\n163: \r\n164: \r\n165:
for index=0 to images.Count-1\r\n166: \r\n167: dim image\r\n168: set image =
images.Item(index)\r\n169: \r\n170:
Context.Scope.Library.CheckAsyncStopProcessing\r\n171: \r\n172: \r\n173:
Context.Write \'\'\' & vbCrLf\r\n174: Context.Write \'\'\' \r\n175: \r\n176:
Context.Write prefix\r\n177: \r\n178: Context.Write \'g[\'\' \r\n179: \r\n180:
Context.Write index\r\n181: \r\n182: Context.Write \'] = \'\'\'\'\' \r\n183: \r\n184:
Context.Write image.VirtualPathRelative\r\n185: \r\n186: Context.Write \'\'\'\'\' &
vbCrLf\r\n187: Context.Write \'\'\' \r\n188: \r\n189: Context.Write prefix\r\n190:
\r\n191: Context.Write \'t[\'\' \r\n192: \r\n193: Context.Write index\r\n194: \r\n195:
Context.Write \'] = \'\'\'\'\' \r\n196: \r\n197: Context.Write image.Name\r\n198:
\r\n199: Context.Write \'\'\'\'\' & vbCrLf\r\n200: Context.Write \'\'\' \r\n201:
\r\n202: next\r\n203: \r\n204: Context.Write \'\'\' & vbCrLf\r\n205: Context.Write
\'\'\' & vbCrLf\r\n206: Context.Write \'function \'\' \r\n207: \r\n208: Context.Write
prefix\r\n209: \r\n210: Context.Write \'setimage( index )\' & vbCrLf\r\n211:
Context.Write \'{\'} & vbCrLf\r\n212: Context.Write \' var img = new Image();\' &
vbCrLf\r\n213: Context.Write \' img.src = \'\' \r\n214: \r\n215: Context.Write
prefix\r\n216: \r\n217: Context.Write \'g[index];\' & vbCrLf\r\n218: Context.Write
\' window.document.images[\'\'\'\' \r\n219: \r\n220: Context.Write prefix\r\n221:
\r\n222: Context.Write \'pic\'\' \r\n223: Context.Write
\' document.getElementById(\'\'\'\' \r\n224: \r\n225: Context.Write prefix\r\n226:
\r\n227: Context.Write \'desc\'\' \r\n228: \r\n229: Context.Write
prefix\r\n230: \r\n231: Context.Write \'t[index];\' & vbCrLf\r\n232: Context.Write
\'\'\' \r\n233: \r\n234: Context.Write prefix\r\n235: \r\n236: Context.Write
\'currentIndex = index;\' & vbCrLf\r\n237: Context.Write \'}\' & vbCrLf\r\n238:
Context.Write \'</script>\' & vbCrLf\r\n239: Context.Write \'<table class=\'\'\'\'zpSO-
PictureGallery\'\'\'\' cellpadding=\'\'\'0\'\'\'\' cellspacing=\'\'\'9\'\'\'\' border=\'\'\'0\'\'\'\'\' &
vbCrLf\r\n240: Context.Write \'\'\' & vbTab & \'\'\' \r\n241: \r\n242: if
Context.Scope.CurrentArticle.Name<>\'\'\' then \r\n243: \r\n244: Context.Write \'\'\' &
vbCrLf\r\n245: Context.Write \'\'\' & vbTab & \'\' summary=\'\'\'\' \r\n246: \r\n247:
Context.Write
Context.Scope.Library.HtmlEncode(Context.Scope.CurrentArticle.Name)\r\n248: \r\n249:
Context.Write \'\'\'\'\' & vbCrLf\r\n250: Context.Write \'\'\' & vbTab & \'\'
\'\' \r\n251: \r\n252: else \r\n253: \r\n254: Context.Write \'\'\' & vbCrLf\r\n255:
Context.Write \'\'\' & vbTab & \'\' summary=\'\'\'\'Image album\'\'\'\'\' & vbCrLf\r\n256:

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[illegible]

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Context.Write "\" & vbTab & "\" & vbTab & "\" & vbTab & "\" & vbTab & "\" &
vbTab & "\" & vbTab & "\" & vbTab & "\"\r\n361: \r\n362: if
Context.Scope.CurrentArticle.Values.GetValue(\"Bildname anzeigen\") = 1 then \r\n363:
\r\n364: Context.Write \"<br />\" \r\n365: \r\n366: end if \r\n367: \r\n368:
Context.Write \"<span class=\\\"\"zpSO-PictureGallery-desc\\\"\">\" \r\n369: \r\n370:
Context.Write image.Description\r\n371: \r\n372: Context.Write \"</span>\" &
vbCrLf\r\n373: Context.Write "\" & vbTab & "\" & vbTab & "\" & vbTab & "\"
& vbTab & "\" & vbTab & "\" & vbTab & "\"\r\n374: \r\n375: end if \r\n376:
\r\n377: Context.Write "\" & vbCrLf\r\n378: Context.Write \"
\" & vbTab
& \"</span>\" & vbCrLf\r\n379: Context.Write \"
\" \r\n380: \r\n381: end if
\r\n382: \r\n383: Context.Write "\" & vbCrLf\r\n384: Context.Write \"
</td>\" & vbCrLf\r\n385: Context.Write \"
\" \r\n386: \r\n387: else\r\n388:
\r\n389: Context.Write "\" & vbCrLf\r\n390: Context.Write \"
<td
class=\\\"\"zpSO-PictureGallery-ThickBox-td2\\\"\" style=\\\"\"vertical-
align:top\\\"\">&nbsp;</td>\" & vbCrLf\r\n391: Context.Write \"
\" \r\n392:
\r\n393: end if\r\n394: \r\n395: Context.Write "\" & vbCrLf\r\n396:
Context.Write \"
\" \r\n397: \r\n398: \r\n399: index = index + 1\r\n400:
next\r\n401: \r\n402: \r\n403: Context.Write "\" & vbCrLf\r\n404:
Context.Write \"</tr>\" & vbCrLf\r\n405: Context.Write "\" \r\n406: \r\n407:
next\r\n408: \r\n409: Context.Write "\" & vbCrLf\r\n410: Context.Write
\"</table>\" & vbCrLf\r\n411: Context.Write \"</div>\" & vbCrLf\r\n412:
Context.Write \"<!--{ZP-INLINE-EDITING-START}\" & vbCrLf\r\n413:
Context.Write "\" & vbTab & \"</div>\" & vbCrLf\r\n414: Context.Write \"{ZP-
INLINE-EDITING-END}-->\" \r\n415: \r\n416: end sub\r\n417: \r\n\",
    ExcepInfo=EXCEPINFO
    {
    },
    LineNumber=107,
    ColumnNumber=20,
    SourceLine="",
    SourceContext=0,
    Description="Das Album \\oid://assetcategory/0\\' wurde nicht gefunden. Bitte
vergewissern Sie sich, dass es nicht gelöscht wurde.",
    Data=
    [
    ]
,
    InnerException=null,
    TargetSite=RuntimeMethodInfo: Run,
    StackTrace=" at
ZetaProducer.RuntimeBusinessLogic.Scripting.Engine.BaseInterpreter.Run()\r\n at
ZetaProducer.RuntimeBusinessLogic.Rendering.Core.RenderInterpreter.OnRenderArticle(Str
ing text, RenderGrid grid)\r\n at
ZetaProducer.RuntimeBusinessLogic.Rendering.Grids.RenderAreaGrid.FormatGridItem()\r\n
at ZetaProducer.RuntimeBusinessLogic.Rendering.Grids.RenderGrid.Render()\r\n at
ZetaProducer.RuntimeBusinessLogic.Rendering.Grids.RenderAreaGrid.Render()\r\n at
ZetaProducer.RuntimeBusinessLogic.Rendering.Macros.RenderGridMacros.DoProcess(Strin
g textToProcess)\r\n at
ZetaProducer.RuntimeBusinessLogic.Rendering.Core.RenderDispatcher.doProcess(String
textToProcess)\r\n at
ZetaProducer.RuntimeBusinessLogic.Rendering.Core.RenderPage.renderCode(String

```

```
renderText())\r\n at
ZetaProducer.RuntimeBusinessLogic.Rendering.Core.RenderPage.CreatePage()\r\n at
ZetaProducer.RuntimeBusinessLogic.Rendering.Core.RenderEngine.createPage(WebPage
page)\r\n at
ZetaProducer.RuntimeBusinessLogic.Rendering.Core.RenderEngine.Process(RenderEngineP
arameterInfo parameterInfo)\r\n at
ZetaProducer.Main.UI.BuildPublish.Central.NonVisualBuildPublishPerformer.doWorkBuild(
Object sender, DoWorkEventArgs e)\r\n at
ZetaProducer.Main.UI.BuildPublish.GuiBinding.AsyncRenderGuiBinder.backgroundWorker
_DoWork(Object sender, DoWorkEventArgs e)\r\n at
System.ComponentModel.BackgroundWorker.OnDoWork(DoWorkEventArgs e)\r\n at
System.ComponentModel.BackgroundWorker.WorkerThreadStart(Object argument)",
    HelpLink=null,
    Source="ActiveScriptSite.ScriptError"
}
```