

w.c.s. - Bug #12701

utilisation d'un appel webservice dans un champ commentaire, crash dans la prévisu

22 juillet 2016 10:33 - Frédéric Péters

Statut:	Fermé	Début:	22 juillet 2016
Priorité:	Normal	Echéance:	
Assigné à:	Frédéric Péters	% réalisé:	0%
Catégorie:		Temps estimé:	0:00 heure
Version cible:	v1.54	Planning:	
Patch proposed:	Oui		
Description			
Exception: type = '<type 'exceptions.ValueError'>', value = 'No JSON object could be decoded'			
Stack trace (most recent call first): File "/usr/lib/python2.7/json/decoder.py", line 382, in raw_decode 380 obj, end = self.scan_once(s, idx) 381 except StopIteration: > 382 raise ValueError("No JSON object could be decoded") 383 return obj, end locals: s = 'page not found' self = <json.decoder.JSONDecoder object at 0x7facb37faa90> idx = 0 File "/usr/lib/python2.7/json/decoder.py", line 364, in decode 362 363 """ > 364 obj, end = self.raw_decode(s, idx=_w(s, 0).end()) 365 end = _w(s, end).end() 366 if end != len(s): locals: _w = <built-in method match of _sre.SRE_Pattern object at 0x7facb37e1490> s = 'page not found' self = <json.decoder.JSONDecoder object at 0x7facb37faa90> File "/usr/lib/python2.7/json/__init__.py", line 339, in loads 337 parse_int is None and parse_float is None and 338 parse_constant is None and object_pairs_hook is None and not kw): > 339 return _default_decoder.decode(s) 340 if cls is None: 341 cls = JSONDecoder locals: parse_int = None parse_float = None object_hook = None encoding = None parse_constant = None s = 'page not found' kw = {} object_pairs_hook = None cls = None File "/home/fred/src/eo/wcs/wcs/qommon/misc.py", line 461, in json_loads 459 def json_loads(value, charset=None): 460 charset = (get_publisher() and get_publisher().site_charset) or 'utf-8' > 461 return json_encode_helper(json.loads(value), charset) 462 463 def can_decorate_as_pdf():			

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locals:
  charset = 'utf-8'
  value = 'page not found'

File "/home/fred/src/eo/wcs/wcs/wscalls.py", line 194, in call
  192     def call(self):
  193         (response, status, data) = call_webservice(**self.request)
> 194         return json_loads(data)
  195         raise AttributeError()
  196

locals:
  status = 404
  self = <NamedWsCall 'xxx' id:xxx>
  data = 'page not found'
  response = <utilities.FakeResponse object at 0x7faca4e4db90>

File "/home/fred/src/eo/wcs/wcs/wscalls.py", line 199, in __getattr__
  197 class WsCallsSubstitutionProxy(object):
  198     def __getattr__(self, attr):
> 199         return NamedWsCall.get(attr).call()
  200
  201

locals:
  self = <wcs.wscalls.WsCallsSubstitutionProxy object at 0x7faca4e59390>
  attr = 'xxx'

File "/home/fred/src/eo/wcs/wcs/qommon/ezt.py", line 644, in _get_value
  642         ob = ob[int(attr)]
  643         except (ValueError, TypeError):
> 644             raise UnknownReference(refname)
  645
  646     # make sure we return a string instead of some various Python types

locals:
  attr = 'xxx'
  ctx = <wcs.qommon.ezt._context instance at 0x7faca4f3a2d8>
  refname = 'webservice.xxx.foobar'
  rest = ['xxx', 'foobar']
  ob = <wcs.wscalls.WsCallsSubstitutionProxy object at 0x7faca4e59390>
  start = 'webservice'
  .0 = ('webservice.xxx.foobar', 'webservice', ['xxx', 'foobar'])

File "/home/fred/src/eo/wcs/wcs/qommon/ezt.py", line 669, in _write_value
  667     value = '[' + ' '.join([v[0] for v in valrefs]) + ']'
  668     fp.write(format(value))
> 669     return
  670     args = map(lambda valref, ctx=ctx: _get_value_fallback(valref, ctx), valrefs[1:])
  671

locals:
  fp = <cStringIO.StringIO object at 0x7faca5679c38>
  valrefs = [('webservice.xxx.foobar', 'webservice', ['xxx', 'foobar'])]
  ctx = <wcs.qommon.ezt._context instance at 0x7faca4f3a2d8>
  format = <function escape at 0x7faca434ea28>

File "/home/fred/src/eo/wcs/wcs/qommon/ezt.py", line 472, in _cmd_print_html
  470
  471     def _cmd_print_html(self, valref, fp, ctx):
> 472         _write_value(valref, fp, ctx, cgi.escape)
  473
  474     def _cmd_print_xml(self, valref, fp, ctx):

locals:
  fp = <cStringIO.StringIO object at 0x7faca5679c38>

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self = <wcs.qommon.ezt.Template instance at 0x7faca4e5c7a0>
ctx = <wcs.qommon.ezt._context instance at 0x7faca4f3a2d8>
valref = [('webservice.xxx.fooobar', 'webservice', ['xxx', 'fooobar'])]

File "/home/fred/src/eo/wcs/wcs/qommon/ezt.py", line 466, in _execute
464     fp.write(step)
465     else:
> 466     step[0](step[1], fp, ctx)
467
468     def _cmd_print(self, valref, fp, ctx):

locals:
fp = <cStringIO.StringO object at 0x7faca5679c38>
step = (<bound method Template._cmd_print_html of <wcs.qommon.ezt.Template instance at 0x7faca4e5c7a0>>, [('webservice.xxx.fooobar', 'webservice', ['xxx', 'fooobar'])])
program = ['x ', (<bound method Template._cmd_print_html of <wcs.qommon.ezt.Template instance at 0x7faca4e5c7a0>>, [('webservice.xxx.fooobar', 'webservice', ['xxx', 'fooobar'])]), ' x']
ctx = <wcs.qommon.ezt._context instance at 0x7faca4f3a2d8>
self = <wcs.qommon.ezt.Template instance at 0x7faca4e5c7a0>

File "/home/fred/src/eo/wcs/wcs/qommon/ezt.py", line 326, in generate
324     ctx.for_index = { }
325     ctx.defines = { }
> 326     self._execute(self.program, fp, ctx)
327
328     def _parse(self, reader, for_names=None, file_args=(), base_printer=None):

locals:
fp = <cStringIO.StringO object at 0x7faca5679c38>
_data_ob = <class wcs.qommon.ezt._data_ob at 0x7faca55107a0>
self = <wcs.qommon.ezt.Template instance at 0x7faca4e5c7a0>
ctx = <wcs.qommon.ezt._context instance at 0x7faca4f3a2d8>
data = <wcs.qommon.ezt._data_ob instance at 0x7faca4f3a3b0>

File "/home/fred/src/eo/wcs/wcs/workflows.py", line 2067, in template_on_formdata
2065
2066     fd = StringIO()
> 2067     processor.generate(fd, ctx)
2068
2069     return fd.getvalue()

locals:
process = None
formdata = None
ctx = {'session_user_email': None, 'data_source': <wcs.data_sources.DataSourcesSubstitutionProxy object at 0x7faca4e59310>, 'site_name': None, 'webservice': <wcs.wscalls.WsCallsSubstitutionProxy object at 0x7faca4e59390>, 'session_user_admin_access': True, 'site_lang': 'en', 'session_user_backoffice_access': True, 'session_user': <SqlUser 'admin' id:1>, 'site_url': 'http://example.net', 'site_url_backoffice': 'http://example.net/backoffice', 'is_in_backoffice': True, 'site_theme': 'default', 'session_user_display_name': 'admin', 'now': '2016-07-22 10:29', 'today': '2016-07-22'}
base_format = 'html'
template = 'x [webservice.xxx.fooobar] x'
fd = <cStringIO.StringO object at 0x7faca5679c38>
processor = <wcs.qommon.ezt.Template instance at 0x7faca4e5c7a0>

File "/home/fred/src/eo/wcs/wcs/workflows.py", line 2052, in template_on_html_string
2050 def template_on_html_string(template, process=None):
2051     return template_on_formdata(None, template, process=process,
> 2052         base_format=ezt.FORMAT_HTML)
2053
2054

locals:
process = None
template = 'x [webservice.xxx.fooobar] x'

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File "/home/fred/src/eo/wcs/wcs/fields.py", line 506, in add_to_form
 504
 505     import wcs.workflows
> 506     label = wcs.workflows.template_on_html_string(label)
 507
 508     if '<p' in label:

locals:
  extra_css_class = ''
  wcs = <module 'wcs' from '/home/fred/src/eo/wcs/wcs/__init__.pyc'>
  form = <qommon.form.Form object at 0x7faca4e59210>
  self = <wcs.fields.CommentField object at 0x7faca553aa90>
  value = None
  label = 'x [webservice.xxx.foobar] x'

File "/home/fred/src/eo/wcs/wcs/admin/forms.py", line 770, in get_preview
 768     field.id = i
 769     if hasattr(field, str('add_to_form')):
> 770         field.add_to_form(form)
 771     else:
 772         if field.key == 'page':

locals:
  i = 0
  field = <wcs.fields.CommentField object at 0x7faca553aa90>
  self = <wcs.admin.forms.FormDefPage object at 0x7faca5689a10>
  on_page = 0
  form = <qommon.form.Form object at 0x7faca4e59210>

File "/home/fred/src/eo/wcs/wcs/admin/forms.py", line 507, in _q_index
 505     r += htmltext('<h3 class="clear">%s <span class="change">(<a href="fields/">%s</a>
</span></h3>') % (
 506         __('Fields'), __('edit'))
> 507     r += self.get_preview()
 508     r += htmltext('</div>')
 509     return r.getvalue()

locals:
  online_status = 'Active'
  self = <wcs.admin.forms.FormDefPage object at 0x7faca5689a10>
  add_option_line = <function add_option_line at 0x7faca5edecf8>
  role_id = None
  r = <TemplateIO object at 0x7faca5f2df50>
  wf_role_id = '_receiver'
  wf_role_label = 'Recipient'
  warning_class = 'recent'
  role_label = '-'

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Révisions associées

Révision 52ffec6d - 24 juillet 2016 19:04 - Frédéric Péters

wscalls: don't crash ezt substitution on errors in webservice call (#12701)

Historique

#1 - 22 juillet 2016 10:34 - Frédéric Péters

- Fichier 0001-wscalls-don-t-crash-ezt-substitution-on-errors-in-we.patch ajouté
- Statut changé de Nouveau à En cours
- Patch proposed changé de Non à Oui

#2 - 22 juillet 2016 11:28 - Benjamin Dauvergne

Ça m'embête un peu de cacher le ValueError de json.loads sans en conserver ni message, ni rien et ceci pour tous les appelants à NameWsCall; on pourrait plutôt déplacer ce try/catch dans WsCallsSubstitutionProxy.__getattr__ pour obtenir le même effet du point de vue de ezt, non ?

#3 - 22 juillet 2016 11:42 - Frédéric Péters

- Fichier 0001-wscalls-don-t-crash-ezt-substitution-on-errors-in-we.patch ajouté

Yep, voilà.

#4 - 22 juillet 2016 14:48 - Benjamin Dauvergne

Ack.

#5 - 24 juillet 2016 19:06 - Frédéric Péters

- Statut changé de *En cours* à *Résolu* (à déployer)

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commit 52ffec6dd6757363c56898e9a6a0bd9d276427ac
Author: Frédéric Péters <fpeters@entrouvert.com>
Date: Fri Jul 22 10:32:08 2016 +0200
```

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wscalls: don't crash ezt substitution on errors in webservice call (#12701)
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#6 - 04 décembre 2016 12:53 - Frédéric Péters

- Version cible mis à v1.54

#7 - 04 décembre 2016 13:12 - Frédéric Péters

- Statut changé de *Résolu* (à déployer) à *Fermé*

Fichiers

0001-wscalls-don-t-crash-ezt-substitution-on-errors-in-we.patch	3,29 ko	22 juillet 2016	Frédéric Péters
0001-wscalls-don-t-crash-ezt-substitution-on-errors-in-we.patch	3,42 ko	22 juillet 2016	Frédéric Péters