

## w.c.s. - Bug #6833

### erreur sur site inexistant

26 mars 2015 12:03 - Frédéric Péters

<b>Statut:</b>	Fermé	<b>Début:</b>	26 mars 2015
<b>Priorité:</b>	Normal	<b>Echéance:</b>	
<b>Assigné à:</b>	Frédéric Péters	<b>% réalisé:</b>	0%
<b>Catégorie:</b>		<b>Temps estimé:</b>	0:00 heure
<b>Version cible:</b>		<b>Planning:</b>	
<b>Patch proposed:</b>	Oui		

**Description**

Tags

```
* url = [3]https://testj4242.test.au-quotidien.com/admin/  
* level = [4]error  
* logger = [5]root  
* server_name = [6]auquo-test
```

Exception

Stacktrace (most recent call last):  
(5 additional frame(s) were not displayed)  
...  
File "python2.7/copy.py", line 163, in deepcopy  
y = copier(x, memo)  
File "python2.7/copy.py", line 257, in \_deepcopy\_dict  
y[deepcopy(key, memo)] = deepcopy(value, memo)  
File "python2.7/copy.py", line 163, in deepcopy  
y = copier(x, memo)  
File "python2.7/copy.py", line 295, in \_deepcopy\_inst  
state = x.\_\_getstate\_\_()  
File "wcs/qommon/form.py", line 652, in \_\_getstate\_\_  
os.mkdir(basedir)

### Révisions associées

#### Révision 0096bd61 - 26 mars 2015 13:29 - Frédéric Péters

publisher: reset substitution sources early on (#6833)

In case of access to an unknown host `try_publish()` would bail out early with a `TraversalError()` (404), which would access the publisher known substitution variables to render the error page. That list was not reset yet from the previous call and could thus result in inappropriate variables being created.

### Historique

#### #1 - 26 mars 2015 12:07 - Frédéric Péters

- Fichier *0001-publisher-reset-substitution-sources-early-on-6833.patch* ajouté

- Statut changé de *Nouveau* à *En cours*

- Patch proposed changé de *Non* à *Oui*

#### #2 - 26 mars 2015 12:30 - Thomas Noël

Évidemment ! bien vu, Fred. Ack !

#### #3 - 26 mars 2015 13:29 - Frédéric Péters

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

```
commit 0096bd61c69c3698e039b396a597d36ddb9cd256  
Author: Frédéric Péters <fpeters@entrouvert.com>  
Date: Thu Mar 26 12:02:44 2015 +0100
```

```
publisher: reset substitution sources early on (#6833)
```

```
In case of access to an unknown host try_publish() would bail out early with a TraversalError() (404), which would access the publisher known substitution variables to render the error page. That list was not reset yet from the previous call and could thus result in inappropriate variables being created.
```

#### #4 - 26 août 2015 14:37 - Thomas Noël

- Statut changé de Résolu (à déployer) à Fermé

#### Fichiers

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0001-publisher-reset-substitution-sources-early-on-6833.patch	1,36 ko	26 mars 2015	Frédéric Péters
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