

## w.c.s. - Bug #49871

### ValueError: the name "element" is already used

05 janvier 2021 10:26 - Sentry Io

<b>Statut:</b>	Nouveau	<b>Début:</b>	05 janvier 2021
<b>Priorité:</b>	Normal	<b>Echéance:</b>	
<b>Assigné à:</b>		<b>% réalisé:</b>	0%
<b>Catégorie:</b>		<b>Temps estimé:</b>	0:00 heure
<b>Version cible:</b>			
<b>Patch proposed:</b>	Non	<b>Planning:</b>	Non

#### Description

<https://sentry.entreouvert.org/entreouvert/nfrance/issues/26966/>

```
ValueError: the name "element'" is already used
...
File "wcs/forms/common.py", line 536, in status
    form = self.get_workflow_form(user)
File "wcs/backoffice/management.py", line 2677, in get_workflow_form
    form = super(FormBackOfficeStatusPage, self).get_workflow_form(user)
File "wcs/forms/common.py", line 323, in get_workflow_form
    form = self.filled.get_workflow_form(user, displayed_fields=submitted_fields)
File "wcs/formdata.py", line 573, in get_workflow_form
    return wf_status.get_action_form(self, user, displayed_fields=displayed_fields)
File "wcs/workflows.py", line 1524, in get_action_form
    item.fill_form(form, filled, user, displayed_fields=displayed_fields)
File "wcs/wf/form.py", line 172, in fill_form
    self.formdef.add_fields_to_form(form, displayed_fields=displayed_fields)
File "wcs/formdef.py", line 602, in add_fields_to_form
    widget = field.add_to_form(form, value)
File "wcs/fields.py", line 538, in add_to_form
    form.add(self.widget_class, 'f%s' % self.id, title=self.label, hint=hint, **kwargs)
File "wcs/qcommon/form.py", line 342, in add
    QuixoteForm.add(self, widget_class, name, *args, **kwargs)
File "quixote/form/form.py", line 235, in add
    widget = widget_class(name, *args, **kwargs)
File "wcs/qcommon/form.py", line 1380, in __init__
    self.add(CheckboxWidget, name, title=title, value=checked, **element_kwargs)
File "quixote/form/widget.py", line 770, in add
    raise ValueError('the name %r is already used' % name)
```

Le kwarg lors de `widget = widget_class(name, *args, **kwargs)` :

```
{form: <wcs.qcommon.form.Form object at 0x7f1d885a45c0>, hint: None, id: 'f1', inline: False, max_choices: 3, options: [[['[', '[', '['], ['{', '{', '{'], ["""", """", """"], ['i', 'i', 'i'], ['d', 'd', 'd'], ["""", """", """], [':', ':', ':'], [' ', ' ', ' '], ['0', '0', '0'], ['.', '.', '.', '.'], [' ', ' ', ' ', ' '], ["""", """", """"], ['t', 't', 't'], ['e', 'e', 'e'], ['x', 'x', 'x'], ['t', 't', 't'], ["""", """", """]], options_with_attributes: [['[', '[', '[', {"id": "[", "text": "[["}]]]]}}
```

Un problème à la base sur les options, liste crée sur base de la chaîne "[{"id": 0, "text": "[".

(et ça fait une case à cocher par caractère et ça passe dans

```
        else:
            _, title, key = option[:3]
            name = 'element%s' % str(key)
```

et c'est ainsi qu'arrive la trace avec deux fois "element" ajouté, lorsque le deuxième caractère apostrophe est rencontré.

#### Historique

#1 - 05 janvier 2021 10:26 - Lauréline Guérin

- Projet changé de Suivi des traces à w.c.s.

#2 - 16 janvier 2021 22:41 - Frédéric Péters

- Description mis à jour