

Authentic 2 - Bug #56263

jenkins, builds avec tests rbac cassés

19 août 2021 12:11 - Frédéric Péters

Statut:	Fermé	Début:	19 août 2021
Priorité:	Normal	Echéance:	
Assigné à:	Benjamin Dauvergne	% réalisé:	0%
Catégorie:		Temps estimé:	0:00 heure
Version cible:		Planning:	Non
Patch proposé:	Non		
Description			
Les builds nocturnes "full" qui ont l'étape "Unit Tests (rbac)" échouent, depuis le 7 août https://jenkins.entrouvert.org/job/authentic/2167/			

Révisions associées

Révision 85c5324e - 20 août 2021 11:28 - Benjamin Dauvergne

Jenkinsfile: keep using the existing venv (#56263)

As calling virtualenv two times on the same directory failed.

Révision f0d3227f - 20 août 2021 11:28 - Benjamin Dauvergne

Jenkinsfile: run slow authentic tests at night (#56263)

Those test were not run by `tox -e rbac-py3-dj22`.

Also to prevent running again the tests of the main step
pytest_runtest_setup() is modified to skip fast tests when slow tests are run.

Révision 10e39e0c - 20 août 2021 11:28 - Benjamin Dauvergne

Jenkinsfile: factorize reporting as a final step (#56263)

It resolves two problems :

- pylint reporting failed if called a second time,
- mergeJUnitResults delete junit files on each run and produce a junit.xml file, so the second call to it would lose the result of the first test run.

There is no problem with coverage as the coverage file is incrementally updated by each pytest run, I moved it to the end of the Jenkinsfile anyway for coherency.

Historique

#1 - 19 août 2021 13:19 - Benjamin Dauvergne

- Assigné à mis à Benjamin Dauvergne

#2 - 20 août 2021 11:28 - Benjamin Dauvergne

- Statut changé de Nouveau à Résolu (à déployer)

```
commit 128404f09297120710ae28c5ddb3e37dd507387
Author: Benjamin Dauvergne <bdauvergne@entrouvert.com>
Date: Fri Aug 20 09:25:05 2021 +0200
```

```
Jenkinsfile: factorize reporting as a final step (#56263)
```

```
It resolves two problems :
* pylint reporting failed if called a second time,
* mergeJUnitResults delete junit files on each run and produce a
  junit.xml file, so the second call to it would lose the result of the
  first test run.
```

There is no problem with coverage as the coverage file is incrementally updated by each pytest run, I moved it to the end of the Jenkinsfile anyway for coherency.

commit 00f597342ea98e6526956a8cf6b776ba98fb2f91
Author: Benjamin Dauvergne <bdauvergne@entrouvert.com>
Date: Fri Aug 20 09:24:14 2021 +0200

Jenkinsfile: run slow authentic tests at night (#56263)

Those test were not run by `tox -e rbac-py3-dj22`.

Also to prevent running again the tests of the main step
pytest_runttest_setup() is modified to skip fast tests when slow tests
are run.

commit 38a3c67b5b3c9b1968494d5ca888abbf289a7f16
Author: Benjamin Dauvergne <bdauvergne@entrouvert.com>
Date: Fri Aug 20 09:23:24 2021 +0200

Jenkinsfile: keep using the existing venv (#56263)

As calling virtualenv two times on the same directory failed.

#3 - 02 septembre 2021 22:17 - Frédéric Péters

- Statut changé de Résolu (à déployer) à Solution déployée