

TYPO3.Flow - Bug # 47429

Status:	New	Priority:	Should have
Author:	Thomas Hempel	Category:	Security
Created:	2013-04-22	Assigned To:	
Updated:	2013-07-14	Due date:	
PHP Version:			
Has patch:	No		
Complexity:			
Affected Flow version: Git master			
Subject:	Global policy files no longer allowed		
Description			
<p>Since one of the last changes, global policy files are no longer allowed. After a discussion on the IRC channel, this seems to be a bug.</p> <p>All that should be checked is whether or not a role is defined in that Policy file not if it exists as it makes sense to configure the acls on installation base.</p> <p>Other than that, this check should not be executed if the security is disabled at all which it is in my case.</p>			

History

#1 - 2013-04-22 13:21 - Thomas Hempel

FYI: I'm not entirely sure what should be allowed in global policy files but I wonder why I am supposed to change the files of a package (which is not necessarily from me) in order to change the acls for, let's say Anonymous.

My global Policy.yaml file looks like this:

```
Vendor:
  MyPackage:
    acls:
      Anonymous:
        methods:
          updateMethods: GRANT
          createMethods: GRANT
          deleteMethods: GRANT
```

My local package Policy.yaml looks like:

```
roles:
  AdminRole: ['EditorRole']
  EditorRole: []

resources:
  entities: []
  methods:
    deleteMethods: 'method(Vendor\MyPackage\Controller\.*->delete.*())'
    updateMethods: 'method(Vendor\MyPackage\Controller\.*->update.*())'
    createMethods: 'method(Vendor\MyPackage\Controller\.*->create.*())'
```

acls:

AdminRole:

methods:

deleteMethods: GRANT

EditorRole:

methods:

updateMethods: GRANT

createMethods: GRANT

deleteMethods: DENY

#2 - 2013-05-21 13:01 - Robert Lemke

- *Target version changed from 2.0 to 2.1*

I'm afraid, we'll have to leave it like it is in order to get 2.0 out at some point. Postponing to 2.1.

#3 - 2013-05-21 13:28 - Robert Lemke

- *Target version deleted (2.1)*

#4 - 2013-07-14 10:11 - Philipp Maier

Right now, not even Policy.yaml files within the "Vendor.Package/Configuration" folder are working.

After moving the Policy.yaml inside "Vendor.Package/Configuration/Development" it worked again.

This might be a bug, might be intended or just my Flow installation going to hell - I'll test this later with a fresh installation.

#5 - 2013-07-14 19:20 - Philipp Maier

Disregard, updated my git repository URL and updated to current master. Perfectly working now.