Redmine - Defect #28243

Principal.not_member_of scope does not accept ActiveRecord::Relation

2018-02-25 20:46 - Anonymous

Status:	Closed		**Start date:**	
Priority:	Normal		**Due date:**	
Assignee:	Go MAEDA		**% Done:**	0%
Category:	Accounts / authentication		**Estimated time:**	0.00 hour
Target version:	6.0.0			
Resolution:			**Affected version:**	

Description

Principal model has the following two scopes: member_of and not_member_of, both of them expect project or collection of projects as an argument. The problem is that given

```
projects = Project.where(:name => 'My Project')
```

you'll get correct results from

```
Principal.member_of(projects)
```

, but an exception will be thrown if you'll try to run

```
Principal.not_member_of(projects)
```

. That's because not_member_of puts its argument into an array if it's not a subclass of Array (which Project::ActiveRecord_Relation is not, though it knows how to #map).

I think one should be able to call both member_of and not_member_of with any kind of project collection, not just Array, and both of them should process arguments in the same way. So I provide a patch for that.

Associated revisions

Revision 22697 - 2024-02-08 01:57 - Go MAEDA

Principal.not_member_of scope does not accept ActiveRecord::Relation (#28243).

History

#1 - 2024-02-05 13:47 - Go MAEDA

- File 28243.patch added

- Tracker changed from Patch to Defect

- Subject changed from Consistent interface for Principal.member_of and not_member_of to Principal.not_member_of scope does not accept ActiveRecord::Relation

- Category set to Accounts / authentication

- Status changed from New to Confirmed

- Target version set to 6.0.0

Setting the target version to 6.0.0.

#2 - 2024-02-08 01:58 - Go MAEDA

- Status changed from Confirmed to Closed

- Assignee set to Go MAEDA

Committed the fix in r22697.

Files

principal.diff	2.93 KB	2018-02-25	Anonymous
28243.patch	1.17 KB	2024-02-05	Go MAEDA