

- **Bug:** Something does not work as intended.
  - **New Feature:** You want Jenkins to have new functionality.
  - **Improvement:** Existing functionality should be changed.

This is regarding “Manage and Assign Roles” name of the plugin is “plugin : Role based authorization strategy”

If you take a look at the screen shot It has “employee” as a Global role which has only read access. After adding two roles

“Developer” and “Tester” respectively with all the access and as per the job pattern matching have all access to the respective jobs

Starting with the “job name” Dev.\* for developer (item roles) and Test.\* for tester (item roles).

Dashboard > Manage and Assign Roles

## Manage Roles

Global roles

Role	Overall	Credentials	Agent	Job	Run	View	SCM	Lockable Resource
admin	Administrator	Read Create Delete ManageDomains	Update View Build Configure Connect	Create Delete Disconnect Provision Build Cancel Configure	Create Delete Discover Move Read Workspace	Delete Replay Update Configure Create Delete Read Tag Reserve Unlock View		
employee								

Role to add

Add

Item roles

Role	Pattern	Credentials	Job	Run	SCM	Lockable Resources
Developer	"Dev.*"	Create Delete ManageDomains	Update View Build Cancel Configure	Create Delete Discover Move Read Workspace	Delete Replay Update Tag Reserve	Unlock View
Tester	"Test.*"					

Role to add

Pattern

The pattern is used to match Item names (jobs, nodes, slaves, etc.). This means that the permissions you are assigning to this role will only be valid for an item having a name matching this pattern.

That said - Below screenshot from dashboard:

All	+	S	W	Name ↓	Last Success
✓	⌚	DemoJob		16 min - #1	
...	⌚	DevJob1		N/A	
✓	⌚	openbike		5 hr 28 min - #14	
...	⌚	TestJob1		N/A	

Icon: S M L

When I am trying to create a new job named “devjob1” system does not allow to do that prompting that the job exists.

But if I already have a job named “devjob1” then the user “devops” with the “item Role” developer” does not get configure access

By default based on the pattern. My point is the system should in this case allow to create two jobs named 1. devjob1 and Devjob1.

Specially when my Jenkins instance is running on Linux. Please advise.

Thanks in advance.

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