RhodeCode CE/EE - Support #5499

ERROR [celery.worker.consumer.consumer] consumer: Cannot connect

10.09.2018 22:22 - Stephen Serafin

Status:	New		**Start date:**	10.09.2018
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:			**Estimated time:**	0.00 hour
Target version:	v4.13		**Spent time:**	0.00 hour
Sorting:			**Affected Version:**	
Commit Number:				

Description

rabbitmq-server seems to be complaining about the parameters sent to it (exception error bad argument).

Migrating to a RHEL7 platform from a RHEL6 platform
The RHEL 7 platform uses postgres the RHEL6 was mysql

Basic data:
rabbitmq-server.noarch 3.3.5-34.el7 @EPEL7
RHODECODE CONTROL VERSION: 1.19.1

- NAME: enterprise-1
- STATUS: RUNNING
- VERSION: 4.13.1 Enterprise
- NAME: vcsserver-1
- STATUS: RUNNING
- VERSION: 4.13.1 VCSServer

Logged errors:
enterprise-1/rhodecode_celery.log:
2018-09-10 16:14:19.470 ERROR [celery.worker.consumer.consumer] consumer: Cannot connect to
amqp://rcuser:**@127.0.0.1:5672/rhodevhost: [Errno 104] Connection reset by peer.

rabbitmq-sasl.log:
=CRASH REPORT==== 10-Sep-2018::16:14:19 ===
crasher:
initial call: rabbit_reader:init/2
pid:
registered_name: []
exception error: bad argument
in function size/1
called as size([65,77,81,80,1,1,0,9])
in call from rabbit_reader:mainloop/4 (src/rabbit_reader.erl, line 318)
in call from rabbit_reader:run/1 (src/rabbit_reader.erl, line 281)
in call from rabbit_reader:start_connection/5 (src/rabbit_reader.erl, line 255)
ancestors: [,rabbit_tcp_client_sup,rabbit_sup,]
messages: [{'EXIT',#Port,normal}]
links: []
dictionary: [{process_name,
{rabbit_reader,
<<"127.0.0.1:60138 -> 127.0.0.1:5672">>}}]
trap_exit: true
status: running
heap_size: 610
stack_size: 27
reductions: 675
neighbours:

Any clues would be apprciated

History

#1 - 10.09.2018 22:30 - Marcin Kuzminski [staff]

Is this a fresh install?

Never seen such problem before, maybe try purging rabbitmq queue ?

#2 - 10.09.2018 22:39 - Stephen Serafin

I am basicly following this to go from one server to another (rhel6 to rhel7):
https://docs.rhodecode.com/RhodeCode-Control/tasks/admin_tasks/nix-store-cleanup.html

And this to go from mysql to postgres:
https://community.rhodecode.com/t/rhodecode-sqlite-to-postgresql-migration/31

The rabbitmq username and password change as does the vhost name.
The celery.broker_url in rhodecode.ini was updated accordingly.

Is this configured via rhodecode.ini alone?

#3 - 11.09.2018 08:39 - Marcin Kuzminski [staff]

Yes those settings are only kept in .ini file.

No idea about that error. I'd propose to check on rabbitmq issue tracker