

OsmoGSMTester - Support #2504

check whether running osmo-* from docker images is feasible on osmo-gsm-tester

09/07/2017 06:36 PM - neels

Status:	New	Start date:	09/07/2017
Priority:	Normal	Due date:	
Assignee:	osmo-gsm-tester	% Done:	0%
Category:			
Target version:			
Spec Reference:			

Description

using docker on the osmo-gsm-tester would help to solve / simplify a number of issues.
But does it work?

Try it out: build an osmo core-net in a docker image and attempt to run it on the osmo-gsm-tester-rnd.
Also try running several (different) images alongside each other.

Is there a bottleneck? Which one (disk space vs. RAM)?

In the extreme we would like to run each of the osmo-* binaries in an own image, being about 10 images in parallel.

History

#1 - 09/08/2017 12:44 PM - pespin

- Assignee set to osmo-gsm-tester

#2 - 04/06/2020 11:28 AM - pespin

It's not exactly the same but we do have a docker setup to run osmo-gsm-tester in docker-playground.git

It still required the usual trial directory to be placed in /tmp/trial, so not using docker to run processes.

Not sure if we really want to invest time trying to run stuff from a docker image in general (unless specific bits like TTCN3 tests).

I'd reject this ticket. I'll leave it around for a while and see if anybody complains.