

Osmocom.org Servers - Bug #3338

master-osmo-gsm-manuals job fails to build

06/13/2018 12:05 PM - laforge

| | | | |
|------------------------|----------|--------------------|------------|
| Status: | Resolved | Start date: | 06/13/2018 |
| Priority: | Urgent | Due date: | |
| Assignee: | daniel | % Done: | 100% |
| Category: | | | |
| Target version: | | | |
| Spec Reference: | | | |

Description

For some strange reason, the job <https://jenkins.osmocom.org/jenkins/view/master/job/master-osmo-gsm-manuals/> failed to build from June 3rd onwards.

The failure is:

```
java.io.IOException: [ssh-agent] Could not find specified credentials
```

But what's even more odd than this: It wants to start the job on a deprecated debian8 slave:

```
Building remotely on @build2-deb8build-ansible@ (linux_amd64_debian8) in workspace /home/osmocom-build/jenkins/workspace/master-osmo-gsm-manuals
```

Where the job configuration clearly states it should be built on an "osmocom-master-debian9" label. The build2-deb8build-ansible node **clearly** doesn't have that label ??? I'm a bit lost here.

History

#1 - 06/13/2018 03:20 PM - neels

for matrix builds jenkins often start the coordinating build on a completely unrelated build slave. That got me completely confused more than once, e.g. some gerrit verification builds being started on the osmo-gsm-tester APU. But it's only the orchestrator of the individual matrix builds which then again adhere to the slave selection. Since our jpb have this slave-axis thing, all of our builds are like this, IIUC.

#2 - 06/28/2018 09:38 AM - laforge

- Priority changed from Normal to Urgent

[lynxis](#) well, it's nice to know that those jobs might start on other slaves. the problem persists though, and we're not building osmo-gsm-manuals for 25 days it seems. This means that users will received outdated manuals, and it should be investigated rather urgently.

Thanks!

#3 - 06/28/2018 02:02 PM - laforge

- Assignee changed from lynxis to daniel

<https://gerrit.osmocom.org/#/c/osmo-gsm-manuals/+/9769/>

#4 - 06/28/2018 03:22 PM - daniel

I changed the upload url to point to the old server, but that doesn't fix the issue reported here.

I did have some luck setting the "Restrict where this project can be run" option to "osmocom-master-debian9". For matrix builds this restricts also where the parent build can be run.

<https://gerrit.osmocom.org/#/c/osmo-ci/+/9770>

#5 - 07/03/2018 01:02 PM - daniel

- *Status changed from New to Resolved*

- *% Done changed from 0 to 100*

The osmo-manual jobs jobs are working again, the coordination job is now restricted to the same kind of slave.