

MicroTESK for RISC-V - Bug #9892

WARNING: An illegal reflective access operation has occurred

10/25/2019 06:08 PM - Sergey Smolov

Status:	Closed	Start date:	10/25/2019
Priority:	Normal	Due date:	
Assignee:	Alexander Protsenko	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:	0.1	Spent time:	0.00 hour
Detected in build:	master	Published in build:	0.1.0-beta-191227
Platform:			

Description

On Jenkins some JUnit test cases print the following log:

```
ru.ispras.microtesk.model.riscv.autogen.GroupTestCase > test STANDARD_OUT
  Command line: -od /srv/****/workspace/MicroTESK_RISCV_Release/build/test/autogen/group_autogen
template -ri RV64FULL -g -ae -tl -cfe s -cfp group_autogentemplate -dfe s riscv build/target/arch/
riscv/templates/autogen/group_autogentemplate.rb
WARNING: An illegal reflective access operation has occurred
WARNING: Illegal reflective access by org.jruby.util.io.ChannelDescriptor (file:/srv/****/workspac
e/MicroTESK_RISCV_Release/build/target/lib/jars/jruby-complete-1.7.25.jar) to method sun.nio.ch.Se
lChImpl.getFD()
WARNING: Please consider reporting this to the maintainers of org.jruby.util.io.ChannelDescriptor
WARNING: Use --illegal-access=warn to enable warnings of further illegal reflective access operati
ons
WARNING: All illegal access operations will be denied in a future release
...
```

History

#1 - 10/29/2019 04:59 PM - Alexander Protsenko

- Assignee set to Alexander Protsenko

autogen тесты сейчас не работают корректно, на них не стоит обращать внимания. Лучше разобраться почему валятся остальные 226 (из 229).

#2 - 10/29/2019 05:07 PM - Alexander Kamkin

При чем тут автоген? На Jenkins обновилась Java.

#3 - 01/10/2020 03:51 PM - Alexander Protsenko

- Status changed from New to Resolved

```
Command line: -od /srv/jenkins/workspace/MicroTESK_RISCV/build/test/autogen/group_auto -ri RV64FULL -g -ae -tl
-cl -cfe s -cfp group_auto -dfe s riscv build/target/arch/riscv/templates/autogen/group_auto.rb
Loaded template RiscVBaseTemplate defined in /srv/jenkins/workspace/MicroTESK_RISCV/build/target/arch/riscv/te
mplates/riscv_base.rb
Loaded template GroupGenTemplate defined in /srv/jenkins/workspace/MicroTESK_RISCV/build/target/arch/riscv/tem
plates/autogen/group_auto.rb
Processing template Gr
...[truncated 34435 chars]...
  of group_auto_0047.s ...
done.
Start simulation on Spike ...
done.
Start simulation on QEMU ...
Timeout is expired for: "/srv/jenkins/workspace/MicroTESK_RISCV/build/tools/qemu/bin/qemu-system-riscv64 -M sp
ike -cpu any -d unimp,nochain,in_asm -nographic -singlestep -trace-log -D /srv/jenkins/workspace/MicroTESK_RIS
CV/build/test/autogen/group_auto/group_auto_0047-qemu.log -bios /srv/jenkins/workspace/MicroTESK_RISCV/build/t
est/autogen/group_auto/group_auto_0047.elf"
done.
```

Check traces ...
done.

Данной ошибки больше не наблюдается.

#4 - 01/10/2020 04:00 PM - Alexander Kamkin

- *Published in build set to 0.1.0-beta-191227*

- *Target version set to 0.1*

- *Status changed from Resolved to Closed*