

Command: /home/BRN22/SKaRthik/uvm_methods/uDef_phase/./simv -a test.log +ntb_random_seed_automatic
Chronologic VCS simulator copyright 1991-2022
Contains Synopsys proprietary information.
Compiler version T-2022.06-SP1_Full64; Runtime version T-2022.06-SP1_Full64; Nov 15 12:58 2023
NOTE: automatic random seed used: 371048655

UVM-1.1d.Synopsys
(C) 2007-2013 Mentor Graphics Corporation
(C) 2007-2013 Cadence Design Systems, Inc.
(C) 2006-2013 Synopsys, Inc.
(C) 2011-2013 Cypress Semiconductor Corp.

***** IMPORTANT RELEASE NOTES *****

You are using a version of the UVM library that has been compiled with `UVM_NO_DEPRECATED undefined.
See <http://www.eda.org/svdb/view.php?id=3313> for more details.

You are using a version of the UVM library that has been compiled with `UVM_OBJECT_MUST_HAVE_CONSTRUCTOR undefined.
See <http://www.eda.org/svdb/view.php?id=3770> for more details.

(Specify +UVM_NO_RELNOTES to turn off this notice)

UVM_INFO @ 0: reporter [RNTST] Running test test...
UVM_INFO @ 0: uvm_test_top.m_env [reset] reset_phase called
UVM_INFO @ 1: uvm_test_top.m_env [rest] reset_phase returning
UVM_INFO @ 1: uvm_test_top.m_env [configure] configure_phase called
UVM_INFO @ 2: uvm_test_top.m_env [configure] configure_phase returning
UVM_INFO @ 2: uvm_test_top.m_env [karthi] karthi_phase called
UVM_INFO @ 3: uvm_test_top.m_env [karthi] karthi_phase returning
UVM_INFO @ 3: uvm_test_top.m_env [main] main_phase called
UVM_INFO @ 4: uvm_test_top.m_env [main] main_phase returning
UVM_INFO @ 4: uvm_test_top.m_env [shutdown] shutdown_phase called
UVM_INFO @ 5: uvm_test_top.m_env [shutdown] shutdown_phase returning

--- UVM Report Summary ---

** Report counts by severity

UVM_INFO : 11
UVM_WARNING : 0
UVM_ERROR : 0
UVM_FATAL : 0

** Report counts by id

[RNTST] 1
[configure] 2
[karthi] 2
[main] 2
[reset] 1
[rest] 1
[shutdown] 2

\$finish called from file "/home/cad/eda/SYNOPSYS/VCS/vcs/T-2022.06-SP1/etc/uvm/base/uvm_root.svh", line 437.

\$finish at simulation time 5

V C S S i m u l a t i o n R e p o r t

Time: 5 ns
CPU Time: 1.260 seconds; Data structure size: 0.5Mb
Wed Nov 15 12:58:54 2023