



redhat Certification Test Results, rhcert 4.4 R20170206 2017-05-02 17:32:45

```

arch: x86_64
model: Positivo Master D810
make: Positivo
vendor: Positivo Informatica SA

Certification for:
pns_version_id: 22
cert_nid: 2997681
cert_type: system
product_certification: Red Hat Enterprise Linux 7
bug_id: 1440913
product_certification_id: 3
version: 7
minor_version: 7.0
certification_id: 33869
vendor_product_id: 6315
vendor:
Red Hat Enterprise Linux 7.0 localhost.localdomain 192.168.0.102
vendor:
make: Positivo
0.0

```

**test: cpuscaling**

non-interactive certification

run 1: 2017-05-02 17:32:47

**Summary:**

Summary for Package 0:

CPU Effective Frequency:

	User Min	User Max	Performance
-----	-----	-----	-----
expected	800000 MHz	3400 MHz	3400 MHz
cpu 0	3708 (15.40s)	3407 (16.79s)	3407 (16.71s)
cpu 1	3709 (15.43s)	3407 (16.80s)	3408 (16.86s)
cpu 2	3708 (15.41s)	3407 (16.74s)	3407 (16.72s)
cpu 3	3708 (15.36s)	3407 (16.74s)	3408 (16.74s)
cpu 4	3708 (15.34s)	3407 (16.74s)	3407 (16.70s)
cpu 5	3708 (15.33s)	3407 (16.69s)	3408 (16.78s)
cpu 6	3708 (15.39s)	3407 (16.73s)	3407 (16.73s)
cpu 7	3708 (15.37s)	3407 (16.70s)	3408 (16.74s)

CPU Workload Test:

Expected Speedup: 0.00  
Allowable Speedup: 0.50 to -0.49

	Power Save
-----	-----
cpu 1	0.98 (3407 MHz)

**Error Summary:**

```

-----
User Space (min): Error: cpu0 in package 0 has a measured frequency of 3708 MHz vs. a requirement of 800000 MHz - 5000/+ 100 MHz
User Space (min): Error: cpu1 in package 0 has a measured frequency of 3709 MHz vs. a requirement of 800000 MHz - 5000/+ 100 MHz
User Space (min): Error: cpu2 in package 0 has a measured frequency of 3708 MHz vs. a requirement of 800000 MHz - 5000/+ 100 MHz
User Space (min): Error: cpu3 in package 0 has a measured frequency of 3708 MHz vs. a requirement of 800000 MHz - 5000/+ 100 MHz
User Space (min): Error: cpu4 in package 0 has a measured frequency of 3708 MHz vs. a requirement of 800000 MHz - 5000/+ 100 MHz
User Space (min): Error: cpu5 in package 0 has a measured frequency of 3708 MHz vs. a requirement of 800000 MHz - 5000/+ 100 MHz
User Space (min): Error: cpu6 in package 0 has a measured frequency of 3708 MHz vs. a requirement of 800000 MHz - 5000/+ 100 MHz
User Space (min): Error: cpu7 in package 0 has a measured frequency of 3708 MHz vs. a requirement of 800000 MHz - 5000/+ 100 MHz

```

**FAIL**