Comandos utilizados para executar Benchmark (runcpu)

* Realizar o build de todos os benchmarks:
  + runcpu --config=rubens-try1 --action=build all
* Executa pelso nomes ou número dos benchmarks
  + runcpu -c jason\_july09d --noreportable 503.bwaves\_r 510.parest 603.bwaves\_s
  + runcpu -c jason\_july09d --noreportable 503 510 603
  + runcpu -c jason\_july09d --noreportable parest bwaves\_r bwaves\_s
  + runcpu -c jason\_july09d --noreportable pare bwaves\_r bwaves\_s
* Executa uma suíte ou métrica exceto um/alguns benchmarks
  + runcpu --noreportable -c kathy\_sep14c fprate ^503 ^pare
  + **runcpu --noreportable -c rubens-try1 intspeed ^657**

**Etapas de Execução do Benchmark**

1. Ajustes no arquivo de configuração a partir do template para ambiente Linux: rubens-try1.cfg

1. Build de todos os programas dos benchmarks: fprate, fpspeed, intrate e intspeed
   * runcpu --config=rubens-try1 --action=build all
2. Execução do benchmark **intspeed**:
   * runcpu --config=rubens-try1 --reportable --iterations=3 intrate

* + runcpu --config=rubens-try1 --reportable --iterations=3 intspeed ^657
  + Execução parcial de dois benchmarks:
    1. runcpu --config=rubens-try1 --noreportable --iterations=3 600.perlbench\_s 602.gcc\_s
  + runcpu --config=rubens-try1 --noreportable --iterations=3 600.perlbench\_s 602.gcc\_s 605.mcf\_s 620.omnetpp\_s 623.xalancbmk\_s 625.x264\_s 631.deepsjeng\_s 641.leela\_s 648.exchange2\_s 657.xz\_s 998.specrand\_is
  + **Remoção do 657.xz\_s – Execução 1:**

**runcpu --config=rubens-try1 --noreportable --iterations=3 600.perlbench\_s 602.gcc\_s 605.mcf\_s 620.omnetpp\_s 623.xalancbmk\_s 625.x264\_s 631.deepsjeng\_s 641.leela\_s 648.exchange2\_s 998.specrand\_is**

**copies = 4 e threads = 4**

* + **Remoção do 657.xz\_s – Execução 2:**

**runcpu --config=rubens-try1 --noreportable --iterations=3 600.perlbench\_s 602.gcc\_s 605.mcf\_s 620.omnetpp\_s 623.xalancbmk\_s 625.x264\_s 631.deepsjeng\_s 641.leela\_s 648.exchange2\_s 998.specrand\_is**

**copies = 16 e threads = 16**

1. Execução do benchmark **fpspeed**:
   * runcpu --config=rubens-try1 --reportable --iterations=3 fpspeed
     1. dá erro no 627.cam4\_s
   * **Remoção do 627.cam4\_s – Execução 1:**

**runcpu --config=rubens-try1 --noreportable --iterations=3 603.bwaves\_s 607.cactuBSSN\_s 619.lbm\_s 621.wrf\_s 628.pop2\_s 638.imagick\_s 644.nab\_s 649.fotonik3d\_s 654.roms\_s 996.specrand\_fs**

**copies = 4 e threads = 4**