RcppOctave: Unit testing results

Renaud Gaujoux

RcppOctave version 0.7.4 as of April 13, 2012

```
RUNIT TEST PROTOCOL -- Fri Apr 13 14:33:46 2012
************
Number of test functions: 13
Number of errors: 0
Number of failures: 0
1 Test Suite :
RcppOctave unit testing - 13 test functions, 0 errors, 0 failures
Details
********
Test Suite: RcppOctave unit testing
Test function regexp: ^test.+
Test file regexp: ^runit.+.[rR]$
Involved directory:
/tmp/tmp.6oxSI2gNxj/RcppOctave/unitTests
-----
Test file: /tmp/tmp.6oxSI2gNxj/RcppOctave/unitTests/runit.conversions.R
test.bool: (7 checks) ... OK (0 seconds)
test.char: (7 checks) ... OK (0 seconds)
test.double: (9 checks) ... OK (0 seconds)
test.int: (9 checks) ... OK (0 seconds)
test.list: (37 checks) ... OK (0.01 seconds)
Test file: /tmp/tmp.6oxSI2gNxj/RcppOctave/unitTests/runit.eval.R
test.assign: (4 checks) ... OK (0.01 seconds)
test.o_eval: (11 checks) ... OK (0.02 seconds)
test.o_get: (26 checks) ... OK (0.05 seconds)
test.o_source: (2 checks) ... OK (0 seconds)
Test file: /tmp/tmp.6oxSI2gNxj/RcppOctave/unitTests/runit.stats.R
test.o_rexp: (24 checks) ... OK (0 seconds)
test.o_rgamma: (48 checks) ... OK (0.01 seconds)
test.o_rnorm: (24 checks) ... OK (0 seconds)
test.o_runif: (24 checks) ... OK (0 seconds)
```

Session Information

• R version 2.15.0 (2012-03-30), x86_64-pc-linux-gnu

- Locale: LC_CTYPE=en_ZA.UTF-8, LC_NUMERIC=C, LC_TIME=en_ZA.UTF-8, LC_COLLATE=en_ZA.UTF-8, LC_MONETARY=en_ZA.UTF-8, LC_MESSAGES=en_US.UTF-8, LC_PAPER=C, LC_NAME=C, LC_ADDRESS=C, LC_TELEPHONE=C, LC_MEASUREMENT=en_ZA.UTF-8, LC_IDENTIFICATION=C
- Base packages: base, datasets, graphics, grDevices, methods, stats, utils
- Other packages: digest~0.5.2, Rcpp~0.9.10, RcppOctave~0.7.4, RUnit~0.4.26
- Loaded via a namespace (and not attached): plyr~1.7.1, stringr~0.6