Jenkins   Embedded   #41

- Retour au projet
- État
- Modifications
- **Console Output**
  - View as plain text
- Informations de la construction
- Supprimer le build
- Git Build Data
- No Tags
- Build précédent

🔵 Sortie de la console

Démarré par l'utilisateur
anonymous
Démarré par l'utilisateur
anonymous
Building in workspace
/var/lib/jenkins/jobs/Embedded/wor
kspace
 > git rev-parse --is-inside-work-
tree # timeout=10
Fetching changes from the remote
Git repository
 > git config remote.origin.url
https://github.com/madkira/terrari
um_2015.git # timeout=10
Fetching upstream changes from
https://github.com/madkira/terrari
um_2015.git
 > git --version # timeout=10
 > git -c core.askpass=true fetch
--tags --progress
https://github.com/madkira/terrari
um_2015.git
+refs/heads/*:refs/remotes/origin/
*
 > git rev-parse
refs/remotes/origin/master^{commit
} # timeout=10
 > git rev-parse
refs/remotes/origin/origin/master^
{commit} # timeout=10
Checking out Revision
018de9bdcf61da46075da9773b7acb64b6
59f3bf
(refs/remotes/origin/master)
 > git config core.sparsecheckout
timeout=10
 > git checkout -f
018de9bdcf61da46075da9773b7acb64b6
59f3bf
 > git rev-list
018de9bdcf61da46075da9773b7acb64b6
59f3bf # timeout=10
[workspace] $ /bin/sh -xe
/tmp/hudson8940073235974013267.sh
+ cd
apps/terrarium/Groupe_A_Capteur_lu
minescence/Embedded
+ rm -rf build
+ mkdir build
+ cd build
+ export
CPPUTEST_HOME=/usr/include/CppUTes
t

```
+
CPPUTEST_HOME=/usr/include/CppUTes
t
+ cmake ..
-- The C compiler identification
is GNU 4.9.2
-- The CXX compiler identification
is GNU 4.9.2
-- Check for working C compiler:
/usr/sbin/cc
-- Check for working C compiler:
/usr/sbin/cc -- works
-- Detecting C compiler ABI info
-- Detecting C compiler ABI info -
done
-- Detecting C compile features
-- Detecting C compile features -
done
-- Check for working CXX compiler:
/usr/sbin/c++
-- Check for working CXX compiler:
/usr/sbin/c++ -- works
-- Detecting CXX compiler ABI info
-- Detecting CXX compiler ABI info
- done
-- Detecting CXX compile features
-- Detecting CXX compile features
- done
Using CppUTest found in
/usr/include/CppUTest
-- Configuring done
-- Generating done
-- Build files have been written
to:
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Cap
teur_luminescence/Embedded/build
+ make
Scanning dependencies of target
Embedded
[ 33%] Building C object
src/CMakeFiles/Embedded.dir/Embedd
ed/CapteurLuminance.c.o
Linking C static library
../lib/libEmbedded.a
[ 33%] Built target Embedded
Scanning dependencies of target
EmbeddedTest
[ 66%] Building CXX object
tests/CMakeFiles/EmbeddedTest.dir/
Embedded/CapteurLuminanceTest.cpp.
o
Linking CXX static library
../lib/libEmbeddedTest.a
[ 66%] Built target EmbeddedTest
Scanning dependencies of target
RunAllTests
[100%] Building CXX object
tests/CMakeFiles/RunAllTests.dir/R
unAllTests.cpp.o
Linking CXX executable
../bin/RunAllTests
[100%] Built target RunAllTests
+ ./bin/RunAllTests
........
```

```
OK (8 tests, 8 ran, 8 checks, 0
ignored, 0 filtered out, 0 ms)

[workspace] $ /bin/sh -xe
/tmp/hudson5001500464758707419.sh
+ cd
apps/terrarium/Groupe_A_Servo_Mote
ur/Embedded
+ rm -rf build
+ mkdir build
+ cd build
+ export
CPPUTEST_HOME=/usr/include/CppUTes
t
+
CPPUTEST_HOME=/usr/include/CppUTes
t
+ cmake ..
-- The C compiler identification
is GNU 4.9.2
-- The CXX compiler identification
is GNU 4.9.2
-- Check for working C compiler:
/usr/sbin/cc
-- Check for working C compiler:
/usr/sbin/cc -- works
-- Detecting C compiler ABI info
-- Detecting C compiler ABI info -
done
-- Detecting C compile features
-- Detecting C compile features -
done
-- Check for working CXX compiler:
/usr/sbin/c++
-- Check for working CXX compiler:
/usr/sbin/c++ -- works
-- Detecting CXX compiler ABI info
-- Detecting CXX compiler ABI info
- done
-- Detecting CXX compile features
-- Detecting CXX compile features
- done
Using CppUTest found in
/usr/include/CppUTest
-- Configuring done
-- Generating done
-- Build files have been written
to:
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/build
+ make
Scanning dependencies of target
Embedded
[ 33%] Building C object
src/CMakeFiles/Embedded.dir/Embedd
ed/ServoMoteur.c.o
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/src/Embedded/Se
rvoMoteur.c: In function
'StrPostoInt':
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/src/Embedded/Se
```

rvoMoteur.c:40:5: attention :
implicit declaration of function
'strcmp' [-Wimplicit-function-
declaration]
     if(strcmp(posText,"close") ==
0) return 0;
         ^
Linking C static library
../lib/libEmbedded.a
[33%] Built target Embedded
Scanning dependencies of target
EmbeddedTest
[66%] Building CXX object
tests/CMakeFiles/EmbeddedTest.dir/
Embedded/Mock_Test_Servomotor.cpp.
o
In file included from
/usr/include/CppUTest/TestHarness.
h:40:0,
                 from
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:11:
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp: In
member function 'virtual void
TEST_Embedded_string_close_Test::t
estBody()':
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:36:36:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]

CHECK_EQUAL(0,StrPostoInt("close")
);

^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:36:36:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]

CHECK_EQUAL(0,StrPostoInt("close")
);

^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:36:36:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]

CHECK_EQUAL(0,StrPostoInt("close")
);

```
                     ^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:36:36:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]

CHECK_EQUAL(0,StrPostoInt("close")
);

                     ^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp: In
member function 'virtual void
TEST_Embedded_string_full_Test::te
stBody()':
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:41:37:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]

CHECK_EQUAL(180,StrPostoInt("full"
));

                     ^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:41:37:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]

CHECK_EQUAL(180,StrPostoInt("full"
));

                     ^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:41:37:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]

CHECK_EQUAL(180,StrPostoInt("full"
));

                     ^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:41:37:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]
```

```
CHECK_EQUAL(180,StrPostoInt("full"
));

^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp: In
member function 'virtual void
TEST_Embedded_string_half_Test::te
stBody()':
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:48:36:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]

CHECK_EQUAL(90,StrPostoInt("half")
);

^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:48:36:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]

CHECK_EQUAL(90,StrPostoInt("half")
);

^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:48:36:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]

CHECK_EQUAL(90,StrPostoInt("half")
);

^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:48:36:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]

CHECK_EQUAL(90,StrPostoInt("half")
);

^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp: In
member function 'virtual void
TEST_Embedded_string_quarter_Test:
```

```
:testBody()':
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:54:39:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]

CHECK_EQUAL(45,StrPostoInt("quarte
r"));

 ^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:54:39:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]

CHECK_EQUAL(45,StrPostoInt("quarte
r"));

 ^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:54:39:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]

CHECK_EQUAL(45,StrPostoInt("quarte
r"));

 ^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:54:39:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]

CHECK_EQUAL(45,StrPostoInt("quarte
r"));

 ^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp: In
member function 'virtual void
TEST_Embedded_string_three_quarts_
Test::testBody()':
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:60:45:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]

CHECK_EQUAL(135,StrPostoInt("three
```

```
quarts"));
                      ^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:60:45:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]

CHECK_EQUAL(135,StrPostoInt("three
quarts"));
                      ^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:60:45:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]

CHECK_EQUAL(135,StrPostoInt("three
quarts"));
                      ^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:60:45:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]

CHECK_EQUAL(135,StrPostoInt("three
quarts"));
                      ^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp: In
member function 'virtual void
TEST_Embedded_string_parameter_val
id_Test::testBody()':
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:66:39:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]

CHECK_EQUAL(-1,StrPostoInt("haacql
f"));
                      ^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:66:39:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]
```

```
CHECK_EQUAL(-1,StrPostoInt("haacql
f"));

^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:66:39:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]

CHECK_EQUAL(-1,StrPostoInt("haacql
f"));

^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:66:39:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]

CHECK_EQUAL(-1,StrPostoInt("haacql
f"));

^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp: In
member function 'virtual void
TEST_Embedded_ServomoteurSfct_Test
::testBody()':
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:95:41:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]
     CHECK_EQUAL(0,
ServoMoteurStr("half"));

^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:95:41:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]
     CHECK_EQUAL(0,
ServoMoteurStr("half"));

^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:95:41:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]
```

```
        CHECK_EQUAL(0,
ServoMoteurStr("half"));

 ^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:95:41:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]
        CHECK_EQUAL(0,
ServoMoteurStr("half"));

 ^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp: In
member function 'virtual void
TEST_Embedded_ServomoteurSerr_Test
::testBody()':
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:101:45:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]
        CHECK_EQUAL(-1,
ServoMoteurStr("ersgfvd"));

 ^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:101:45:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]
        CHECK_EQUAL(-1,
ServoMoteurStr("ersgfvd"));

 ^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:101:45:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]
        CHECK_EQUAL(-1,
ServoMoteurStr("ersgfvd"));

 ^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:101:45:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]
        CHECK_EQUAL(-1,
ServoMoteurStr("ersgfvd"));
```

```
                          ^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp: In
member function 'virtual void
TEST_Embedded_ServomoteurSerrfale_
Test::testBody()':
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:118:42:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]
     CHECK_EQUAL(-1,
ServoMoteurStr("half"));

                          ^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:118:42:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]
     CHECK_EQUAL(-1,
ServoMoteurStr("half"));

                          ^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:118:42:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]
     CHECK_EQUAL(-1,
ServoMoteurStr("half"));

                          ^
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Ser
vo_Moteur/Embedded/tests/Embedded/
Mock_Test_Servomotor.cpp:118:42:
attention : deprecated conversion
from string constant to 'char*' [-
Wwrite-strings]
     CHECK_EQUAL(-1,
ServoMoteurStr("half"));

                          ^
Linking CXX static library
../lib/libEmbeddedTest.a
[ 66%] Built target EmbeddedTest
Scanning dependencies of target
RunAllTests
[100%] Building CXX object
tests/CMakeFiles/RunAllTests.dir/R
unAllTests.cpp.o
Linking CXX executable
../bin/RunAllTests
[100%] Built target RunAllTests
+ ./bin/RunAllTests
.............
```

```
OK (13 tests, 13 ran, 13 checks, 0
ignored, 0 filtered out, 0 ms)

[workspace] $ /bin/sh -xe
/tmp/hudson3631587553227243632.sh
+ cd
apps/terrarium/Groupe_A_Capteur_co
lorimetrie/Embedded
+ rm -rf build
+ mkdir build
+ cd build
+ export
CPPUTEST_HOME=/usr/include/CppUTes
t
+
CPPUTEST_HOME=/usr/include/CppUTes
t
+ cmake ..
-- The C compiler identification
is GNU 4.9.2
-- The CXX compiler identification
is GNU 4.9.2
-- Check for working C compiler:
/usr/sbin/cc
-- Check for working C compiler:
/usr/sbin/cc -- works
-- Detecting C compiler ABI info
-- Detecting C compiler ABI info -
done
-- Detecting C compile features
-- Detecting C compile features -
done
-- Check for working CXX compiler:
/usr/sbin/c++
-- Check for working CXX compiler:
/usr/sbin/c++ -- works
-- Detecting CXX compiler ABI info
-- Detecting CXX compiler ABI info
- done
-- Detecting CXX compile features
-- Detecting CXX compile features
- done
Using CppUTest found in
/usr/include/CppUTest
-- Configuring done
-- Generating done
-- Build files have been written
to:
/var/lib/jenkins/jobs/Embedded/wor
kspace/apps/terrarium/Groupe_A_Cap
teur_colorimetrie/Embedded/build
+ make
Scanning dependencies of target
Embedded
[ 33%] Building C object
src/CMakeFiles/Embedded.dir/Embedd
ed/CapteurColorimetrie.c.o
Linking C static library
../lib/libEmbedded.a
[ 33%] Built target Embedded
Scanning dependencies of target
EmbeddedTest
[ 66%] Building CXX object
tests/CMakeFiles/EmbeddedTest.dir/
Embedded/CapteurColorimetrieTest.c
```

```
pp.o
Linking CXX static library
../lib/libEmbeddedTest.a
[ 66%] Built target EmbeddedTest
Scanning dependencies of target
RunAllTests
[100%] Building CXX object
tests/CMakeFiles/RunAllTests.dir/R
unAllTests.cpp.o
Linking CXX executable
../bin/RunAllTests
[100%] Built target RunAllTests
+ ./bin/RunAllTests
....
OK (4 tests, 4 ran, 16 checks, 0
ignored, 0 filtered out, 1 ms)

Finished: SUCCESS
```