# DCMTK - Bug #586

# RUN\_TESTS fails on Windows, if BUILD\_APPS is set to OFF

2014-02-04 17:28 - Jörg Riesmeier

Status: Closed Start date: 2014-02-04

Priority: Normal Due date:

Assignee: Jan Schlamelcher % Done: 100%

Category: Configuration Estimated time: 0:00 hour

Target version: 3.6.2

Module: Compiler:

Operating System:

## **Description**

When the target RUN\_TESTS is selected in VisualStudio (Windows), the "compilation" fails if the CMake option BUILD\_APPS was set to "OFF".

On Linux systems, "make test" (which is the counterpart of RUN\_TESTS) still seem to work, although BUILD\_APPS was also set to "OFF".

### Related issues:

Has duplicate DCMTK - Bug #647: RUN\_TESTS should not be available in VisualSt... Closed 2015-07-06

#### History

#### #1 - 2017-03-10 17:11 - Jan Schlamelcher

- Assignee set to Jan Schlamelcher

## #2 - 2017-03-10 17:53 - Jan Schlamelcher

- Status changed from New to Closed
- % Done changed from 0 to 100

Fixed by commit 6497d3036: I could not confirm that unit tests work under Linux if BUILD\_APPS was set to "OFF", they also failed in that case on my system. CTest now (after applying the fix) correctly reports that no tests were found if BUILD\_APPS was set to "OFF".

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