

DCMTK - Bug #565

setXXX() method should consider the SpecificCharacterSet value

2013-10-22 11:46 - Jörg Riesmeier

|  |                  |                        |            |
|--|------------------|------------------------|------------|
| <b>Status:</b>   | Assigned         | <b>Start date:</b>     | 2013-10-22 |
| <b>Priority:</b>   | Normal           | <b>Due date:</b>       |            |
| <b>Assignee:</b>   | Jörg Riesmeier   | <b>% Done:</b>         | 50%        |
| <b>Category:</b>   | Library and Apps | <b>Estimated time:</b> | 0:00 hour  |
| <b>Target version:</b>   |                  | <b>Compiler:</b>       |            |
| <b>Module:</b>   | dcmsr, dcmrt     |                        |            |
| <b>Operating System:</b>   |                  |                        |            |
| <b>Description</b>   |                  |                        |            |
| Currently, the VR checker will reject e.g. UTF-8 encoded characters passed to the numerous setXXX() methods (i.e. when the "check" parameter is OFTrue, which is the default).<br>The underlying checkStringValue() methods from the dcndata module should probably support an optional "charset" parameter (see DcmByteString::checkStringValue())... |                  |                        |            |

History

#1 - 2016-02-12 11:23 - Jörg Riesmeier

- Status changed from New to Assigned
- Assignee set to Jörg Riesmeier
- % Done changed from 0 to 50

For the dcmsr module, this issue has been fixed with commit ~~2678e65~~ 1069bf4.

#2 - 2017-02-08 18:27 - Jörg Riesmeier

- Target version deleted (3.6.2)

dcmrt will not be touched anymore for the 3.6.2 release, at least not for fixing the described issue.

#3 - 2017-03-24 12:46 - Marco Eichelberg

- Target version set to 3.6.3

#4 - 2017-12-07 11:54 - Marco Eichelberg

- Target version changed from 3.6.3 to 3.6.6

#5 - 2020-05-25 13:28 - Michael Onken

- Target version deleted (3.6.6)