

DCMTK - Feature #534

Make dictionary location configurable (e.g. useful for Debian packaging)

2013-07-15 13:36 - Michael Onken

<b>Status:</b>	New	<b>Start date:</b>	2013-07-15
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	Configuration	<b>Estimated time:</b>	0:00 hour
<b>Target version:</b>		<b>Compiler:</b>	
<b>Module:</b>			
<b>Operating System:</b>			
<b>Description</b> Currently one cannot install another version of DCMTK into a Debian system into the default /usr. This works for libraries since they get different .so names, however, it does not work for the dictionaries (dicom.dic, private.dic, diconde.dic) which will end up in the same location. Mathieu Malaterre <a href="#">uses patch for Debian packaging where the dictionary location is configurable</a> .			

History

- #1 - 2013-08-15 19:22 - Jörg Riesmeier  
- Category set to Configuration
- #2 - 2017-03-24 12:44 - Marco Eichelberg  
- Target version changed from 3.6.2 to 3.6.3
- #3 - 2018-02-05 19:38 - Jan Schlamelcher  
- Target version changed from 3.6.3 to 3.6.6
- #4 - 2020-05-25 13:28 - Michael Onken  
- Target version deleted (3.6.6)