
Requirements for Semantic Requirements Documents

Michael Kohlhase John Doe

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07.02.08 – *Version:* 1.0 – *Contributor:*
made initial version 1.0 (empty skeleton file)

07.03.08 – *Version:* 1.1 – *Contributor:*
added two requirements

12.05.08 – *Version:* 1.2 – *Contributor:*
simplified some formulations

17.05.08 – *Version:* 1.3 – *Contributor:*
added third requirement that depends on the first two.

Certification

12.02.08 – *Version:* 1.1 – *Certifier:*
New State: **needs work**
some formulations still unclear, but correct in principle

15.05.08 – *Version:* 1.2 – *Certifier:*
New State: **at DFKI**
may need another requirement.

19.02.08 – *Version:* 1.3 – *Certifier:*
New State: **at DFKI**
certified: this is what DFKI wants.

1 Introduction

In this document we show how to use the `reqdoc` package, unfortunately, the requirements themselves are quite phony, since they are only for introductory purposes.

2 Some Requirements

U1: (Priority: 2) Accept [data](#) from heterogeneous [data sources](#)

Note: in particular: $DATA^{tm}$

U2: (Priority: 1) do something with the data to test the reference

Note: not really, this is just a test

U3: (Priority: 1) do something with the data to test the reference

Note: not really, this is just a test [from [1,2](#)]

3 Requirements as tables

We can also format requirements as tables

#	Prio	Requirement	Notes	Refs
U1	2	Accept data from heterogeneous data sources	in particular: $DATA^{tm}$	
U2	1	do something with the data to test the reference do something with the data to test the reference	not really, this is just a test	
U3	1	do something with the data to test the reference	not really, this is just a test	1,2

4 Conclusion

See, it was quite simple