Seminararbeit

Administration in SAP BW 7.0
mit der Data Warehousing Workbench

An der Fachhochschule Dortmund
im Fachbereich Informatik
Studiengang -
erstellte Seminararbeit
Noch mehr Text? :)
-

von

-

geb. am -
Matr.-Nr. -

Betreuer:

-

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Dortmund, 20. Dezember 2014

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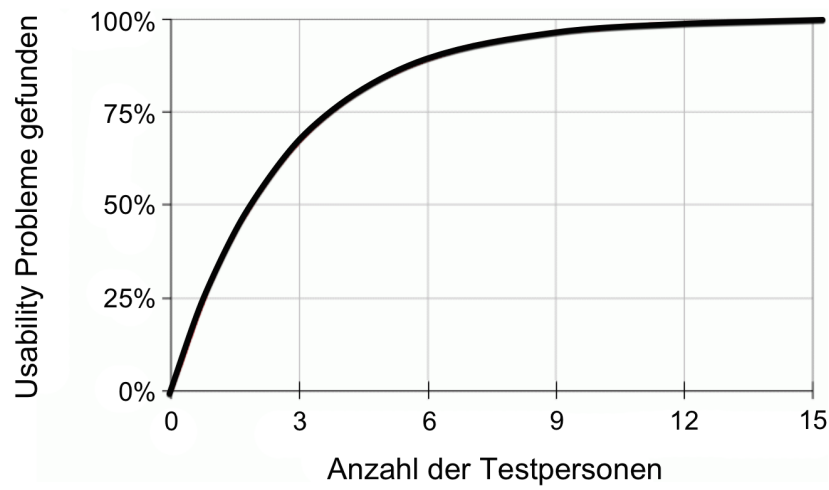# Abbildungsverzeichnis

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Literaturverzeichnis

[.] *2008 First IEEE International Conference on Ubi-media Computing (U-Media 2008)*.

[ACG$^+$03] Jérémie Allard, V. Chinta, S. Gundala, Richard III, Golden G, J. Allard, and G. G. Richard. Jini meets upnp: an architecture for jini/upnp interoperability. In *Applications and the Internet, 2003. Proceedings. 2003 Symposium on*, pages 268–275, 2003.

[.b] *2008 International Conference on Control, Automation and Systems (IC-CAS)*.

[BBG] Andreas Bobek, Hendrik Bohn, and Frank Golatowski. *Voice-based generic UPnP Control Point*. PhD thesis, University of Rostock, Rostock.

[BBG$^+$05a] A. Bobek, H. Bohn, F. Golatowski, G. Kachel, and A. Spreen, editors. *Enabling workflow in UPNP networks*, 10-12 Aug., 2005.

[BBG$^+$05b] A. Bobek, H. Bohn, F. Golatowski, G. Kachel, and A. Spreen. Enabling workflow in upnp networks. In A. Bobek, H. Bohn, F. Golatowski, G. Kachel, and A. Spreen, editors, *Enabling workflow in UPNP networks*, pages 166–171, 10-12 Aug., 2005.

[Bod05] M. P. Bodlaender. Upnp/sup tm/ 1.1 - designing for performance & compatibility. *IEEE Transactions on Consumer Electronics*, 51(1):69–75, 2005.

[.c] *2013 Fifth International Conference on Computational and Information Sciences (ICCIS)*.

[CHS] Chuan-Feng Chiu, Steen J. Hsu, and Sen-Ren Jan. The design of upnp-based home environment over peer-to-peer overlay network. In *2008 First IEEE International Conference on Ubi-media Computing (U-Media 2008)*, pages 508–512.

[CJHa] Xiangchao Cong, Shi Jieqin, and Ke He, editors. *A communication network based on IEEE1394 and UPnP technology*.

[CJHb] Xiangchao Cong, Shi Jieqin, and Ke He. A communication network based on ieee1394 and upnp technology. In Xiangchao Cong, Shi Jieqin, and Ke He, editors, *A communication network based on IEEE1394 and UPnP technology*, pages 161–165.

[Dop06] Jakob S. Doppler. Entwicklung verteilter geräte und anwendungen für die upnp plattform unter besonderer berücksichtigung automatisch generierter user interfaces. 2006.

[iec03] *Applications and the Internet, 2003. Proceedings. 2003 Symposium on*, 2003.

[IEEa] IEEE, editor. *2008 The Second International Conference on Mobile Ubiquitous Computing, Systems, Services and Technologies (UBICOMM)*.

[IEEb] IEEE, editor. *2009 Second International Workshop on Computer Science and Engineering*.

[JSP] Jeong-Seok Kang, Sang-Woo Maeng, and Hong-Seong Park. Rbcc: Reservation-based concurrency control for distributed upnp devices. In *2008 International Conference on Control, Automation and Systems (IC-CAS)*, pages 880–883.

[KLKY02] Dong-Sung Kim, Jae-Min Lee, Wook Hyun Kwon, and In Kwan Yuh. Design and implementation of home network systems using upnp middleware for networked appliances. *Consumer Electronics, IEEE Transactions on*, 48(4):963–972, 2002.

[LLZ09a] Fagui Liu, Kai Li, and Zhipeng Zhu, editors. *DLNA-Protocol-Based Media Server & Its Application in HSS*, 2009.

[LLZ09b]   Fagui Liu, Kai Li, and Zhipeng Zhu. Dlna-protocol-based media server & its application in hss. In Fagui Liu, Kai Li, and Zhipeng Zhu, editors, *DLNA-Protocol-Based Media Server & Its Application in HSS*, pages 370–374, 2009.

[Moo13]   HD Moore. Security flaws in universal plug and play: Unplug. don't play., 2013.

[SCWG]   Yu Shi-Cai, Yan-Zhi Wu, and Run-Niu Guo. A upnp-based decentralized service discovery improved algorithm. In *2013 Fifth International Conference on Computational and Information Sciences (ICCIS)*, pages 1413–1416.

[SMa]   Ayman Sleman and Reinhard Moeller, editors. *Integration of Wireless Sensor Network Services into other Home and Industrial networks; using Device Profile for Web Services (DPWS)*.

[SMb]   Ayman Sleman and Reinhard Moeller. Integration of wireless sensor network services into other home and industrial networks; using device profile for web services (dpws). In Ayman Sleman and Reinhard Moeller, editors, *Integration of Wireless Sensor Network Services into other Home and Industrial networks; using Device Profile for Web Services (DPWS)*, pages 1–5.

[SSP+]   Sales,Thiago B. M. de, Leandro M. de Sales, Marcos Pereira, Hyggo Almeida, Angelo Perkusich, Kyller Gorgônio, and Sales Jr.,Marcello A. de. Towards the upnp-up: Enabling user profile to support customized services in upnp networks. In IEEE, editor, *2008 The Second International Conference on Mobile Ubiquitous Computing, Systems, Services and Technologies (UBICOMM)*, pages 206–211.

[YFW]   Lu Yiqin, Fang Fang, and Liu Wei. Home networking and control based on upnp: An implementation. In IEEE, editor, *2009 Second International Workshop on Computer Science and Engineering*, pages 385–389.

hello, technology   UID

Bitte geben Sie mit Hilfe der folgenden Wortpaare Ihren Eindruck von _____wieder.
Bitte kreuzen Sie nur jeweils ein Kästchen an!

	1	2	3	4	5	6	7	
menschlich	☐	☐	☐	☐	☐	☐	☐	technisch
isolierend	☐	☐	☐	☐	☐	☐	☐	verbindend
angenehm	☐	☐	☐	☐	☐	☐	☐	unangenehm
originell	☐	☐	☐	☐	☐	☐	☐	konventionell
einfach	☐	☐	☐	☐	☐	☐	☐	kompliziert
fachmännisch	☐	☐	☐	☐	☐	☐	☐	laienhaft
hässlich	☐	☐	☐	☐	☐	☐	☐	schön
praktisch	☐	☐	☐	☐	☐	☐	☐	unpraktisch
sympathisch	☐	☐	☐	☐	☐	☐	☐	unsympathisch
umständlich	☐	☐	☐	☐	☐	☐	☐	direkt
stilvoll	☐	☐	☐	☐	☐	☐	☐	stillos
voraussagbar	☐	☐	☐	☐	☐	☐	☐	unberechenbar
minderwertig	☐	☐	☐	☐	☐	☐	☐	wertvoll
ausgrenzend	☐	☐	☐	☐	☐	☐	☐	einbeziehend
bringt mich den Leuten näher	☐	☐	☐	☐	☐	☐	☐	trennt mich von Leuten
nicht vorzeigbar	☐	☐	☐	☐	☐	☐	☐	vorzeigbar
zurückweisend	☐	☐	☐	☐	☐	☐	☐	einladend
phantasielos	☐	☐	☐	☐	☐	☐	☐	kreativ
gut	☐	☐	☐	☐	☐	☐	☐	schlecht
verwirrend	☐	☐	☐	☐	☐	☐	☐	übersichtlich
abstoßend	☐	☐	☐	☐	☐	☐	☐	anziehend
mutig	☐	☐	☐	☐	☐	☐	☐	vorsichtig
innovativ	☐	☐	☐	☐	☐	☐	☐	konservativ
lahm	☐	☐	☐	☐	☐	☐	☐	fesselnd
harmlos	☐	☐	☐	☐	☐	☐	☐	herausfordernd
motivierend	☐	☐	☐	☐	☐	☐	☐	entmutigend
neuartig	☐	☐	☐	☐	☐	☐	☐	herkömmlich
widerspenstig	☐	☐	☐	☐	☐	☐	☐	handhabbar

Abbildung .1: Verhältnis zwischen gefunden Usability Problemen und der Anzahl der Tester vgl. [**?**]