

## **Sicherstellen von Qualität in Continuous Delivery Umgebungen**

### **Detailthema**

<b>Name</b>	<b>Matr-Nr. / Kennz.</b>	<b>E-Mail Adresse</b>
Bernhard Fleck	0325551 / 937	bernhard.fleck@gmail.com
Claus Polanka	0225648	e0225648@student.tuwien.ac.at

Status: Abstract

Datum: 19. November 2011

**Inhaltsverzeichnis**

<b>1 Überschrift</b>	<b>2</b>
1.1 Unter-Überschrift . . . . .	2
<b>Literatur</b>	<b>2</b>

**Abstract****1 Überschrift****1.1 Unter-Überschrift****Literatur**

- [1] Jorge Biolchini, Paula Gomes Mian, Ana Candida, and Cruz Natali, *Systematic Review in Software Engineering*, Tech. report, Systems Engineering and Computer Science Department COPPE / UFRJ Rio de Janeiro, May 2005.
- [2] J Humble and D Farley, *Continuous Delivery: Reliable Software Releases Through Build, Test, and Deployment Automation*, Addison Wesley Signature Series, Addison-Wesley, 2010.
- [3] Jez Humble and MoleskyJoanne, *Why Enterprises Must Adopt Devops to Enable Continuous Delivery*, Cutter IT Journal **24** (2011), no. 8, 6–12.
- [4] Jez Humble, Chris Read, and Dan North, *The Deployment Production Line*, Proceedings of the conference on AGILE 2006, IEEE Computer Society, 2006, pp. 113–118.