



Programmübersicht

Montag, 13. März

08:00 – 09:00	Check-in		
09:00 – 09:45	KEYNOTE: The Data on DevOps: Making the Case for Awesome <i>Nicole Forsgren (DevOps Research and Assessment)</i> 		
10:00 – 13:00	The Core of Domain-driven Design <i>Carola Lilienthal (Workplace Solutions)</i> 	Building DevOps Greatness with Culture <i>Nicole Forsgren (DevOps Research and Assessment)</i> 	
13:00 – 14:00	Mittagspause		
14:00 – 17:30	Domain Events und Event Storming <i>Michael Plöd (innoQ)</i> 	Measuring DevOps Greatness with Metrics <i>Nicole Forsgren (DevOps Research and Assessment)</i> 	
17:30 – 18:00	Get-together		
18:00 – 19:00	KEYNOTE: Architekturtransformation in der Praxis <i>Gernot Starke, Stefan Tilkov (innoQ)</i>		

Dienstag, 14. März

08:00 – 09:00	Check-in		
09:00 – 09:45	KEYNOTE: Old is the New New <i>Kevlin Henney (Software Development Consultant)</i> 		
10:00 – 13:00	New School of Enterprise Architecture <i>Wolfgang Keller (IT-Interim Manager, Enterprise Architect), Martin Schmidt (innoQ)</i> 	Architektur Kata live <i>Stefan Toth (embarc)</i> 	
13:00 – 14:00	Mittagspause		
14:00 – 17:30	Mit Domain-driven Design eine Webanwendung technikfrei entwerfen <i>Matthias Bohlen (Freiberufler)</i> 	Breaking Rocks <i>Kevlin Henney (Software Development Consultant)</i> 	
17:30 – 18:00	Get-together		
18:00 – 19:00	Architecture Fishbowl <i>Stefan Tilkov (innoQ)</i> 		

Mittwoch, 15. März

08:00 – 09:00	Check-in		
09:00 – 09:45	KEYNOTE: Denken wie ein(e) Architekt(in) <i>Gregor Hohpe (EaiPatterns.com)</i> 		
10:00 – 13:00	Diagramme der Moderne – Softwarearchitektur zeitgemäß visualisieren <i>Stefan Zörner (embarc)</i> 	CQRS meets REST <i>Lars Röwekamp (open knowledge)</i> 	
13:00 – 14:00	Mittagspause		
14:00 – 17:00	Resilient Software Design kompakt <i>Uwe Friedrichsen (codecentric)</i> 	Self-contained Systems oder Microservices – Hauptsache SOA <i>Eberhard Wolff, Oliver Tigges (innoQ)</i> 	