



Eclipse DemoCamp Walldorf

17:00	Start and Welcome	
17:05- 17:15	Introduction	Michael Wintergerst
17:15 - 17:30	Code in the Cloud with Eclipse Che: the Next-Gen Eclipse IDE	Stévan Le Meur (Codenvy)
17:35 - 17:50	SAP Web IDE: developing database centric applications using Eclipse Che	Alon Shachar (SAP)
17:55 - 18:10	Home Automation Reloaded using Eclipse SmartHome	Kai Kreuzer (Deutsche Telekom)
18:15 - 18:30	Eclipse IoT Components in Interaction with the HCP IoT Services	Ralf Ackermann (SAP)
18:35 - 18:50	Setting up automated error reporting for your Eclipse RCP apps and Eclipse IDE plugins in Neon	Marcel Bruch (Codetrails)

18:50 - 19:20	Break	
19:20 - 19:35	The Things Network: A crowd sourced IoT Platform - Use case including Eclipse Paho and Scout	Matthias Zimmermann (BSI Software)
19:40 - 19:55	ABAP Development Tools – Bringing a server-based programming model to Eclipse	Matthias Becker (SAP)
20:00 - 20:15	JSDT 2.0 / JavaScript Development Tools 2.0	Ilya Buziuk (Red Hat)
20:20 - 20:35	Cloud-native apps with Spring Boot and Cloud Foundry - a new approach for IDEs	Martin Lippert (Pivotal)
20:35	Happy Hour with Networking, Barbecue and Drinks	