IBM Digital Experience & IBM WebSphere Technical University, 28-31 October 2014, Düsseldorf | Germany

Tuesday, 28 October												
Hours	Designation (Country 4 ground flow CCD Std Televista and Walter Collect (Televista)											
08:00 - 18:00	Registration (Counter 1 - ground floor CCD Stid Entrance) and Welcome Coffee (Foyer - Floor 1) Opening General Session- Building Successful Enterprise Platforms for the Digitization of											
10:30 – 12:00	Business (Room 1 - Floor 1)											
12:00 – 13:15	Lunch (Restaurant - Floor 1)											
12:00-18:00					rtification Testing (Roo				Lab Room 7a			
	Room 2 I12 IBM Integration Bus: Trends and Directions	A23 IBM WebSphere Application Server - Foundation for the Future	A19 Java Batch-Using WebSphere Compute Grid to Process Async Long Running Work	S1 Case Study: PureApplication System as a private cloud platform for BPM at a large insurance company	A31 IBM MQ CHLAUTH rules – with MQ V8 updates	A40 Building the Internet of Things with IBM	A1 Preparing to Fail - Practical IBM WebSphere Application Server High Availability	13:15 – 14:15	AL1 Hands on Lab: Diagnostic and Performance Tools for IBM WebSphere Application Server PART I	IL1 Hands-on Lab: IBM API Management PART I		
	Jens Diedrichsen	lan Robinson	David Follis	Andre Tost	Morag Hughson	Bernard Kufluk	Tom Alcott	5	Chris Bailey	Klaus Bonnert		
13:15 – 14:15	Room 3 TECH-P04 What's New in WebSphere Portal and IBM Web Content Manager V8.5 R. Will (R 1)	Room 15 BUS-S02 Moving Forward - Leading Global Logistics with the Hellman Employee Portal C. Schütte, C. Unal	Room 16 TECH-D01 Digital Experience Development Options: From Script Portlet to Server-Side Java and Everything In- Between J. Booth (R 1)	Room 17 BUS-R03 IBM Digital Experience on Cloud: Accelerating Speed-to-Market and Reducing Cost M. Pingale, D. Strachan (R1)	Room 18 TECH-B08 Plecing together the Jigsaw - Delivering the right content for the right time N. Wooley	Room 19 TECH-P14 Integrating WebSphere Commerce with Digital Experience	Room 5 (Tech Sales Lab) WebSphere Open Labs	13:00-14:15	Lab Room 110 TECH-P13 Hands-On Lab IBM Digital Experience "Tapas Style" D. Collins, H., Hilhorst, D. Rosenfeld	Lab room 111		
	Room 2 12 Differentiating Between Web APIs, SOA, & Integration - And Why It Matters	Room 6 A15 Using WebSockets in a Java EE Environment to Improve Web Application Development	Room 8 A4 WebSphere MQ for z/OS: Performance and Accounting	Room 01 S2 Implementing a custom, simplified process portal for IBM BPM Standard	Room 02 Z2 CICS Transaction Server V5: What's in it for you?	Room 26 M6 Case Study: Deliver Secure Enterprise Mobile Apps Faster with IBM Worklight	Room 27 C1 IBM PureApplication System: Introduction and v2 update	14:30 - 15:30	(R1) Lab Room 7a AL1 Hands on Lab: Diagnostic and Performance Tools for IBM WebSphere Application Server PART II	Lab room 7b IL1 Hands-on Lab : IBM API Management PART II		
14:30 - 15:30	Kim Clark Room 3	Tim Deboer	Alexander Ross Room 16	Ralf Bracht Room 17	Andrew Bates Room 18	Kalyanaraman Room 19	Andre Tost Room 5 (Tech Sales		Chris Bailey Lab Room 110	Klaus Bonnert Lab room 111		
	TECH-B01 IBM Digital Experience Solution Operational Architectures	TECH-P11 Content Targeting and Marketing Management Integration for Digital Experiences S. Callanan, R.	BUS-R02 D18 Social Collaboration: The Key to Customer Satisfaction	TECH-D16 IBM Web Content Manager Patterns: Get More for Less E. Morentin	BUS-G02 Optimizing the Mobile Digital Experience with IBM Web Content Manager, WebSphere Portal and IBM Worklight Solutions	TECH-P02 Integrate your IT	Lab) WebSphere Open Labs	14:30 – 15:45	Lab Room 110	TECH-B05 Hands-On Lab On-Ramp to Installation and Administration of WebSphere Portal V8.5 T. Hurek		
15:30 – 16:00	D. Eyerman	Enright	S. McRae	(R1)	T. Tribe Coffee Break (Foye	T. Stober				(R1)		
15:45-17:30				IBM Digital Expe		e Zone (Small Foyer -	Floor 1)					
	Room 2	Room 6	Room 8	Room 01	Room 02	Room 26	Room 27	,	Lab Room 7a	Lab room 7b		
	I3 Extending an existing Datapower ROI with API Management	A30 Drive a Core Banking Environment into the future	I17 Introduction to IBM Integration Bus	S3 Unlocking business decisions - Introducing Operational Decision Manager	Z3 The Value of Creating a CICS Cloud	M1 Best Practices in Mobile Application Development and Deployment	I26 DataPower-MQ Connectivity Deep Dive (Theory)	16:00 – 17:00	AL2 Lab: Application Development with Bluemix PART I	SL1 BPM SAP Guided Workflow - Technical Introduction to IBM Smarter Process SAP Process Automation Capabilities PART I		
16:00 – 17:00	Klaus Bonnert	Marcel Daeppen	Jens Diedrichsen	Chris Backhouse	Andrew Bates	Roland Barcia	Robin Wiley Room 5 (Tech Sales		David Currie	Paul Pacholski		
	Room 3 TECH-P10 The Digital Data Connector: Use IBM Web Content Manager to Present your Live Business Data M. Falkenberg	BUS-S04 Internet Banking using WebSphere Portal Farming at JN Data A/S C. Buch, E. Salling	Room 16 TECH-B03 Upgrading to IBM WebSphere Portal and Web Content Manager V8.5 J. John, H. Huebler (R 1)	Room 17 BUS-R04 Gauging the Value of Customer and Employee Engagement P. Funke, D. Millner	Room 18 TECH-B24 Portal and Content Management Success Factors: Lessons to Make Your Project Successful T. Hurek	TECH-P01 Getting Started with Digital Experience V8.0.0.1 and V8.5 Solutions A. Fiorot, L. Wendel	Lab) WebSphere Open Labs	16:00 – 17:15	Lab Room 110	Lab room 111 TECH-D21 Hands-On Lab Creative Ways to Exploit the New Scripting Portlet D. Collins, J. Boezeman (R 1)		
	Room 2	Room 6	Room 8	Room 01	Room 02	Room 26	Room 27		Lab Room 7a	Lab room 7b		
	I4 BM API Management Overview	Z1 WebSphere MQ for z/OS V8: Latest Features Deep Dive	I18 Modelling and Parsing Business Data	S4 How to Build Beautiful Mobile and Desktop UIs using IBM BPM and Brazos	Z4 Business Rules on z/OS: Gaining agility by making the right change at the right time	A25 DevOps Tools & the Liberty Profile	C6 High Availability & Disaster Recovery Features in PureApplication System	17:15 – 18:15	AL2 Lab: Application Development with Bluemix PART II	SL1 BPM SAP Guided Workflow - Technical Introduction to IBM Smarter Process SAP Process Automation Capabilities PART II		
17:15 – 18:15	Klaus Bonnert	Damon Cross	Alex Wood	João Paulo Marques /David Brakoniecki	Chris Backhouse	Jeremy Hughes	Markus Keppeler	5.	David Currie	Paul Pacholski		
	Room 3	Room 15	Room 16	Room 17	Room 18	Room 19	Room 5 (Tech Sales Lab)		Lab Room 110	Lab room 111		
	TECH-P07 Deliver IBM WebSphere Portal and IBM Web Content Manager on IBM PureApplication and Public Cloud Platforms	TECH-P06 WebSphere Portal Security: An Overview and Update	BUS-S07 Delivering Successful Customer Activated Digital Experiences at Mobily	TECH-B04 Do your Business Users control their own Portal?	BUS-G06 Drive the optimum results from your Digital Experience by maximizing your Customers' online experience	TECH-P03 Create Self-Service Apps in Minutes with IBM Forms Experience Builder	WebSphere Open Labs	17:15 – 18:30	TECH-B14 Hands-On Lab WebSphere Portal and Web Content Manager Performance Troubleshooting			
	T. Higham, S. Angrisano (R 1)	S. Schefenacker (R1)	A. Shaheen, M. El- Bastawisi, M. Abdelmaged, P. De Ridder	G. Harper	J. Cornell, J. O'Connor	B. Beilke, M. Lechleider (R1)		30	K. Nossek, H. Huebler (R1)			
	Welcome Reception and Solution Center opening (Foyer - Floor 1)											
18:15 – 20:00			Welcon	ne Reception a	nd Solution Ce	enter opening (Foyer - Floor 1)				

IBM Digital Experience 2014
BUS-S Customer Case Studies | Track 1
BUS-R Accelerating Solution Time to Value and ROI | Track 2
BUS-G Optimize Customer Experiences to Build Brand & Generate Revenue | Track 3
TECH-P Digital Experience Platforms and Solutions | Track 4
TECH-D Developing Exceptional Digital Experiences | Track 5
TECH-B Best Practices and Implementation | Track 6

For more information and enrollment:

IBM WebSphere Technical University 2014

M = Mobile Enterprise (ML= Mobile Enterprise Lab) | Track 1

S = Smarter Process (SL = Smarter Process Lab) | Track 2

C = Cloud (CL= Cloud Lab) | Track 3

A = Application Infrastructure (AL = Application Infrastructure Lab) | Track 4

I = Integration (IL = Integration Lab) | Track 5 Z = System z (ZL = System z Lab) | Track 6

IBM Digital Experience & IBM WebSphere Technical University, 28-31 October 2014, Düsseldorf | Germany

12111 2191	ui Exporto	ice a ibiii i	resopriere		day, 29 Octo		JDC1 2014, 1	<i>-</i>	eldort Ger	···uiiy
Hours	Room 2	Room 6	Room 8	Room 01	Room 02	Room 26	Room 27	_	Lab Room 7a	Lab room 7b
	I5 Bridging Business Process Management and Integration Use Cases	I29 IBM WebSphere DataPower Gateway Service Patterns & Policy Management	A27 Expanding z/OS business assets to the cloud and mobile worlds: z/OS Connect	S5 Basic Case Management in IBM BPM	Z5 WebSphere MQ for z/OS: Security	M7 IBM Worklight as a Service by Developer Garden	C2 DevOps for private cloud environments using IBM Urbancode and PureApplication System	09:00 – 10:00	AL3 DevOps with Liberty, Maven, & Chef PART I	IL2 IBM Integration Bus V10 Hands-On Lab PART I
	Matthew Golby-Kirk	Michael Hamann	James Mulvey	Dieter Koenig	Damon Cross	Sebastian Sutter	Andre Tost	•	Jeremy Hughes/Tim deBoer	Alex Wood, John Wesley
09:00 - 10:00	Room 3	Room 15	Room 16	Room 17	Room 18	Room 19	Room 5 (Tech Sales Lab)		Lab Room 110	Lab room 111
	TECH-B02 IBM Exceptional Digital Experience Solution Operational Architectures Part 2	BUS-S05 Zain Corporation Customer Management Portal	TECH-D02 What's New in Digital Experience Development with IBM Web Experience Factory and IBM Worklight	TECH-B25 Online Management Information System: Go Green with IBM Forms and IBM Business Analytics	TECH-P15 Working with IBM Bluemix	BUS-R06 Customer Service: The Pursuit of Compelling Customer Engagement	WebSphere Open Labs	08:45 - 10:00	TECH-D18 Hands-On Lab Magic Triangle: Solved (Powered by Digital Data Connector)	TECH-B15 Hands-On Lab Do-It-Yourself: WebSphere Portal Migration from V8 to V8.5
	D. Eyerman	M. Al Hamdan	J. Booth, M. Lechleider	P. Bose, Sujeeth M.	T. Stober	K. Konkel			M. Falkenberg (R 1)	J. John (R1)
9:00-18:00 10:00- 10:30					rtification Testing (Roor ee Break (Solution Cent					
10.00	Room 2	Room 6	Room 8	Room 01	Room 02	Room 26	Room 27		Lab Room 7a	Lab room 7b
	I28 Integrating Banking Services with WebSphere DataPower	A33 Technical Introduction to the IBM WebSphere Liberty Profile	A21 What's New in IBM Messaging	S9 A perpetuum mobile? How BPM enables MDM and vice versa	Z6 Capacity Planning and Chargeback with WebSphere Application Server on z/OS	M2 IBM MobileFirst Reference Architecture	C4 Using GPFS on IBM Pure Application System to provide a highly available file system for web based workloads	10:30 – 11:30	AL3 DevOps with Liberty, Maven, & Chef PART II	IL2 IBM Integration Bus V10 Hands-On Lab PART II
	Ahmet Olgun	lan Robinson	Morag Hughson	Joerg Rehr	David Follis	Roland Barcia	Georg Ember	Ū	Jeremy Hughes/Tim deBoer	Alex Wood, John Wesley
10:30-11:30	Room 3	Room 15	Room 16	Room 17	Room 18	Room 19	Room 5 (Tech Sales Lab)		Lab Room 110	Lab room 111
	TECH-D03 Designing and Developing Portal Themes that Power Exceptional Digital Experiences	BUS-S06 Faster and safer deployments of WebSphere Portal environments at Daimler with IBM Auto Deploy	TECH-B17 Moving Talent Suite from On Premise to Cloud	TECH-P09 Web Application Bridge Best Practices	TECH-P08 Integrating IBM Connections and IBM Digital Experience Solutions	TECH-B10 Caching Techniques for WebSphere Portal and Web Content Manager	WebSphere Open Labs	10:15 - 11:30		TECH-P19 Hands-On Lab Creating an Exceptional Customer Experience with a Digital Experience and Enterprise Marketing Manager Solution
	S. Hesmer	A. Hagemeier, N. Kuhn	W. Haenel	J. Ryan	J. Schaeck	K. Nossek (R 1)				S. Callanan, R. Osario (R1)
	Room 2	Room 6	Room 8 A2	Room 01	Room 02	Room 26	Room 27		Lab Room 7a	Lab room 7b
	I7 Cloud Integration	A6 Top IBM WebSphere Application Server Problem Determination Features	Planning for Catastrophe with IBM WebSphere Application Server & IBM Business Process Manager	S10 Process Modeling at Enterprise Scale Using IBM Blueworks Live & IBM Business Process Manage	I22 Introducing the IBM Standards Processing Engine	M4 Fast development of B2B mobile apps running on System Z Dominik Weitz, Dorian	C7 Messaging in the Cloud with IBM MQ Light and IBM Bluemix	11:45 – 12:45	ZL2 "System z labs" PART I Carl Farkas, Marcel	CL2 Create and Deploy Pattern with Pattern.Next PART I
11:45 – 12:45	John Hosie	Chris Bailey	Tom Alcott	Kim Clark	Michael Hudson	Schäfer,Sebastian Sutter	Robert Nicholson		Amrein, Hendrik Woerner	Markus Keppeler
	Room 3	Room 15	Room 16	Room 17	Room 18	Room 19	Room 5 (Tech Sales Lab)	_	Lab Room 110	Lab room 111
	TECH-P04 What's New in WebSphere Portal and IBM Web Content Manager V8.5	Tools for IBM WebSphere Portal	BUS-S03 360° Customer Engagement at illy	TECH-B09 Future Workplace – Social Rendering in Action	BUS-R08 ROI Frameworks & KPI Setting for Social Marketing, Selling, & Loyalty	TECH-D22 Create and Manage a Multilingual Digital Experience	WebSphere Open Labs	11:30 – 12:45	TECH-B16 Hands-On Lab Getting Started with Forms Experience Builder	
	R. Will (R2)	J. Singh (R1)	A. Harp, J. lams	M. Surrey	P. Cox	D. Rosenfeld, H. Hilhorst			B. Beilke (R1)	
12:45 – 14:00	Room 2	Room 6	Room 8	Lunch (Restaurani Room 01	- Floor 1) and Dessert (Solution Center Area - F	loor 1) Room 27		Lab Room 7a	Lab room 7b
	I20 What's New in IBM Integration Bus	A17 Managing workloads, scaling and availability with IBM MQ clusters	S15 Dynamic BAM: Integrating IBM ODM with IBM Business Monitor for Dynamic Actionable Insight	S12 Workshop exploring the use of Business Rules with Mobile application	Z7 Assimilating WebSphere Application Server into your z/OS WLM Configuration	M9 How to access an Oracle Siebel CRM system from a mobile app using IBM Worklight	A37 Client Case Study - Realization of Shared Services Model with Virtualization using WAS v8.5	14:00 – 15:00	ZL2 "System z labs" PART II	CL2 Create and Deploy Pattern with Pattern.Next PART II
14:00 – 15:00	Jens Diedrichsen	David Ware	Paul Smith	Mike Johnson	David Follis	Thomas Hesse	Sukumar Subburaj		Carl Farkas, Marcel Amrein, Hendrik Woerner	Markus Keppeler
	Room 3	Room 15	Room 16	Room 17	Room 18	Room 19	Room 5 (Tech Sales Lab)		Lab Room 110	Lab room 111
	TECH-D11 Developing Portlets with Web Development Skills Using IBM Script Portlet for WebSphere Portal	BUS-S01 Unified Workplace for the City of Karlsruhe	TECH-P05 Differentiated Digital Brand Experience with Rich Media	BUS-R05 Social Business in the Public Sector	TECH-B12 Hardening Your WebSphere Portal Installation	TECH-B23 IBM Digital Experience Solutions: Continuous Delivery, Support and Maintenance Strategy	WebSphere Open Labs	13:45 – 15:00	TECH-D24 Hands-On Lab Create a social digital experience using Social Rendering	TECH-D10 Hands-On Lab Delivering an Exceptional Digital Experience Using Theme Optimization
	J. Singh Room 2	S. Köhler Room 6	J. Cornell Room 8	S. McRae Room 01	S. Schefenacker Room 02	T. Hurek Room 26	Room 27		J. Schaeck Lab Room 7a	S. Hesmer Lab room 7b
	19 Conversion from WebSphere ESB to IBM Integration Bus	A29 Introduction to IBM Internet of Things Foundation	A27 Expanding z/OS business assets to the cloud and mobile worlds: z/OS Connect	S13 IBM BPM Unit Test Toolkit	Z11 DevOps on the IBM Mainframe: It's not just a Dream !	M5 Accelerating Mobile Application Development with Mobile Cloud Services	A38 Top 10 Tuning recommendations for WebSphere Application Server	15:15 – 16:15	SL3 How to re-develop the Process Portal and mix it with other applications	IL5 DataPower-MQ Connectivity Deep Dive (Hands-On) PART I
45.45	Alex Wood Room 3	Bernard Kufluk Room 15	James Mulvey Room 16	Norman Jurisch Room 17	Marcel Daeppen Room 18	Todd Kaplinger Room 19	Surya Duggirala Room 5 (Tech Sales		Donato Marrazzo Lab Room 110	Robin Wiley Lab room 111
15:15 - 16:15	BUS-G07 Successful OmniChannel Communication Strategies for Engaged Customers	TECH-B22 WebSphere Portal and Web Content Manager Pattern Customization with IBM PureApplication System	TECH-D13 Serviceability: how Portal developers can turn administrators into friends AND have more time for development	TECH-P17 IBM Notes/Domino 9 Social Edition and WebSphere Portal Integration and Deployment	TECH-P12 Quick Start and Deep Dive into WebSphere Portal Search	TECH-B18 Enablement approaches that work! Ensuring best success in user productivity with Digital Experience solutions	Lab) WebSphere Open Labs	15:15 – 16:30	TECH-D05 Hands-On Lab Applying the Mobile Features and Options of IBM Digital Experience Solutions	
	R. Enright, L. Schleibach	S. Son	G. Harper, R. Shooter	S. Neth	A. Prokoph	M. Fox			J. Boezeman, S. Hesmer (R 1)	
16:15 - 16:45 16:30 - 17:30					ee Break (Solution Center erience and WebSphere	er Area - Floor 1) Zone (Small Foyer - Floo	or 1)			
	Room 2	Room 6	Room 8	Room 01	Room 02	Room 26	Room 27		Lab Room 7a	Lab room 7b
	I10 Effective Administration In IBM Integration Bus	A9 WebSphere MQ for zOS: The Inside Story Damon Cross	I6 Business Monitoring and Analytics in IBM Integration Bus John Wesley	S6 Integrating IBM BPM with Enterprise Content Management Dieter Koenig	Z9 Advantages of running WebSphere Application Server 8.5.5 on z/OS James Mulvey	M10 IBM's Mobile Payment and Wallet solution Thomas Hesse	A8 Introduction to IBM MessageSight - Gateway to the Internet of Things and Mobile Messaging	16:45 – 17:45		IL5 DataPower-MQ Connectivity Deep Dive (Hands-On) PART II Robin Wiley
16:45 – 17:45	Room 3	Room 15	Room 16	Room 17	Room 18	Room 19	Room 5 (Tech Sales Lab)		Lab Room 110	Lab room 111
	TECH-D14 How to Build Your Own Site Templates and Component Libraries with the IBM Content Template Catalog	TECH-D23 Writing Portlets: The Current and Future Portlet Programming Model	BUS-G01 Customer Experience Management (CEM) Value Cycle Using IBM Tealeaf	TECH-B11 Simplifying multi-site digital experiences: Multi-tenancy for the rest of us D. Eyerman, D.	TECH-P18 Infuse BPM Processes to Drive Customer-Activated Digital Experience Solutions	TECH-P20 Integrating IBM Digital Experience Solutions with Microsoft and Microsoft SharePoint Made Easy	WebSphere Open Labs	16:45 – 18:00	TECH-D25 Hands-On Lab Increase sales by integrating Digital Experience and Commerce solutions using Digital Data Connector (DDC) J. Boezeman, R.	TECH-B05 Hands-On Lab On-Ramp to Installation and Administration of WebSphere Portal V8.5
	E. Morentin	S. Nicklous (R1)	R. Reh	Strachan	M. Lechleider	J. Cornell			Osario	T. Hurek (R 2)
17:45 - 23:30			Network	ring Drink and C	Sala Dinner (Sol	lution Center Ar	ea and Hall XY)			

IBM Digital Experience & IBM WebSphere Technical University, 28-31 October 2014, Düsseldorf | Germany

100-10-10-10-10-10-10-10-10-10-10-10-10-	ibili bigitai i			<u> </u>		y, 30 October		<u> </u>		<u> </u>	
18-20 18-2	Hours	Room 2	Room 6	Room 8	Room 01	Room 02	Room 26	Room 27	9	Lab Room 7a	Lab room 7b
		Effective Application Development In IBM	Tackling the Service	Applications to the IBM WebSphere Liberty	Placement of Business Process Management (BPM) components within a service oriented	XML, Unicode, Java & more - COBOL5: the	Client Interaction Story	Diagnostic and Performance Tools for WebSphere Application	ı	Hands-on Lab: IBM Internet of Things Foundation	Hands-on Lab: Build Mobile Applications with BlueMix & Mobile Backend as a Service
10-00-10-00 10-00-10-00	09:00 - 10:00	Matt Lucas	Daniel Froehlich	lan Robinson		Wilfried Van Hecke	Oscar Olague	Surya Duggirala):00	Bryan Boyd	
19.00 - 10.00 10.0								,	Me		ct's Panel
				(9:00 -	10:00)	Out Tout of Day		WebSphere Open Labs		(9:00 - 10:0	00)
10.00 - 10.00 10.0											
10-30 - 11-30		I15 IBM Integration Bus		A26	S14 Smarter Process for SAP	Z10 What's New with the IBM	125 Mobile, Cloud, SOA	A35 How to Develop	30	AL4 Hands-on Lab: IBM	ML2 Hands-on Lab: Build Mobile Applications with
10.00 - 10.00 10.0		Applications and Libraries		Chef	and Value Proposition	Server Liberty Profile on z/OS	WebSphere DataPower Gateway Appliances	with IBM MQ Light	11:30	PART II	Backend as a Service PART II
Processor Proc	10:30 - 11:30	Room 3	Room 15		Room 17	Room 18	Room 19	Room 5 (Tech Sales Lab)		Lab Room 110	Lab room 111
11.42 - 12.45		Theme Development: Learn How to Debug Modularized Themes, Resolve Issues and Get	Congratulations It's Twins! How to Handle Two Active Exceptional	Lifecycle Management of Your Content from	What's New in Rational Application Developer Tools for IBM WebSphere	Social Media Analytics -	Hidden gems-customer examples of the least known and most powerful	WebSphere Open Labs	- 1	Hands-On Lab IBM Digital Experience	
The Content of the		S. Hesmer	D. Eyerman	E. Morentin		P. Cox	A. Hagemeier		ö	Rosenfeld	S. Callanan, R. Osario (R 2)
11.45 - 12.45		Room 2	Room 6	Room 8		Room 02	Room 26	Room 27			Lab room 7b
Minute M		IBM Integration Bus Designing for	Consuming High-value Cloud Services in Java &	IBM WebSphere Optimized Local Adapters: Real World	New IBM MQ V8 Security	Who's afraid of the big old mainframe -Introduction to the IBM Problem Determination Tools and analyzing application problems using IBM Fault		A (non) typical client project on IBM PureApplication System including a highly available environment with Connections V5 on Websphere and DB2 using PureApp patterns	- 12	Real-time Visibility and Insight for Your BPM Processes with IBM Business Monitor v8.5.5 and IBM BPM v8.5.5	"System z labs" PART I
Tigle Tigl	11:45 – 12:45			-			Poom 10				Amrein. Hendrik Woerner
12-45 - 14-00		TECH-D12 Programming	TECH-B07 Exceptional Digital Experience and Search Engine Optimization	TECH-P06 WebSphere Portal Security: An	TECH-P03 Create Self-Service Apps in Minutes with IBM	BUS-R03 IBM Digital Experience on Cloud: Accelerating Speed-to-Market and	TECH-D06 How to Rapidly Assemble Digital Experience Site Content with the New		11:30 – 12:	TECH-B14 Hands On Lab WebSphere Portal and Web Content Manager Performance	Labrouni
14.00 - 15.00 16.0		A. Nauerz, T. Stober	A. Prokoph	S. Schefenacker		M. Pingale, D. Strachan	S. Koch		45		
14.00 - 18:00 Mail Leaves December D	12:45 – 14:00			(1.2)			ert (Solution Center - Floor	1)		(1, 2)	
Mail Labora Content		Room 2	Room 6	Room 8	Room 01	Room 02	Room 26	Room 27	4		Lab room 7b
14:00 - 15:00 15:00 16:0		IBM Integration Bus	Websphere MQ for zOS:	Connecting Devices to	Optimizing business processes exploiting simulation and analysis in IBM Process Designer	IBM Debug Tool: Who's afraid of the big old mainframe - graphical	T-Systems Mobile Logistics Cost Management – ported to	IBM WebSphere DataPower GatewayScript - the Future of Web & Mobile	:00 – 15:00	Real-time Visibility and Insight for Your BPM Processes with IBM Business Monitor v8.5.5 and IBM BPM v8.5.5	"System z labs" PART II
TICH-030 Control and Contr	14:00 - 15:00										Amrein, Hendrik Woerne
Room 2 Room 6 Room 8 Room 10 R		How to augment build and deployment process of your portlets using Maven tools from IBM Rational	Making the Case for the	TECH-P07 Deliver IBM WebSphere Portal and IBM Web Content Manager on IBM PureApplication and	Content Migration: Moving your content to an	TECH-B20 WebSphere Portal UX Screen Flow Manager: How Smarter Workforce Built Workflows with	BUS-G04 Designing an Exceptional Digital Experience with a Digital		- 15	TECH-D18 Hands On Lab Magic Triangle: Solved (Powered by Digital Data	TECH-B15 Hands-On Lab Do-lt-Yourself:
1 1 1 1 1 1 1 1 1 1		J. Singh	K. Kelley, T Tribe		A. Widmer, N. Archer	A. Nauerz, M. Zdon	D. Strachan, P. Schnitzler		•	M. Falkenberg (R2)	(R2)
Room 3 Room 15 Room 17 Room 19		I1 Freedom to Innovate	A14 Wow, My IDE Can Do That: Overview of IBM WebSphere Application Server Developer Tools	A32 WebSphere Liberty Profile - Deployment	S17 Modeling business processes in the Cloud with IBM Blueworks Live	Z13 Securing CICS web	SD2 IBM BPM Solution	S4 How to Build Beautiful Mobile and Desktop Uls	ı	CL1 How to deploy standard patterns on IBM PureApplication System (on-prem) and PureApp Service on SoftLayer (off- prem), including Integration between on prem PureApp and off- prem SoftLayer	ML3 Build your first app usin Worklight
TECH-B03 Upgrading to Bild WebSphere Portal and Web Content Manage Web Content Manage Upgrading to Bild	15:15 - 16:15	Claus T Jensen	Tim Deboer	lan Robinson	Roland Peisl	Nigel Williams	Oscar Olague			Georg Ember	Lars Besselmann
Upgrading to IBM Web Content Manager Relation to Science and efficiency. The City of Mesh Moderate and Experience and Experience and Experience 204 Opining Expe		Room 3	Room 15	Room 16	Room 17	Room 18	Room 19	Room 5 (Tech Sales Lab)	ج	Lab Room 110	Lab room 111
16:15 - 16:45 16:30 - 17:30 18M Digital Experience and WebSphere Zone (Small Foyer - Floor 1) 18M Digital Experience and WebSphere Zone (Small Foyer - Floor 1) 18M Digital Experience and WebSphere Zone (Small Foyer - Floor 1) 18M Digital Experience and WebSphere Zone (Small Foyer - Floor 1) 18M Digital Experience and WebSphere Zone (Small Foyer - Floor 1) 18M Digital Experience and WebSphere Zone (Small Foyer - Floor 1) 18M Digital Experience and WebSphere Zone (Small Foyer - Floor 1) 18M Digital Experience and WebSphere Zone (Small Foyer - Floor 1) 18M Digital Experience and WebSphere Zone (Small Foyer - Floor 1) 18M Digital Experience and WebSphere Zone (Small Foyer - Floor 1) 18M Digital Experience and WebSphere Zone (Small Foyer - Floor 1) 18M Digital Experience and WebSphere Zone (Small Foyer - Floor 1) 18M Digital Experience and WebSphere Zone (Small Foyer - Floor 1) 18M Digital Experience and WebSphere Zone (Small Foyer - Floor 1) 18M Digital Experience and WebSphere Zone (Small Foyer - Floor 1) 18M Digital Experience and WebSphere Zone (Small Foyer - Floor 1) 18M Digital Experience and WebSphere Zone (Small Foyer - Floor 1) 18M Digital Experience and WebSphere Zone (Small Foyer - Floor 1) 18M Digital Experience and WebSphere Zone (Small Foyer - Floor 1) 18M Digital Experience and WebSphere Zone (Small Foyer - Floor 1) 18M Digital Experience and WebSphere Zone (Small Foyer - Floor 1) 18M Digital Experience and WebSphere Zone (Small Foyer - Floor 1) 18M Digital Experience and WebSphere Zone (Small Foyer - Floor 1) 18M Digital Experience and Web Content Manager 18M Digital Experience and WebSphere Zone (Small Foor 1) 18M Digital Experience In MBD Model 19M Digital Experience In MBD MODE In M		Upgrading to IBM WebSphere Portal and Web Content Manager V8.5	Behind the Scenes: Constructing the Digital Experience 2014 Opening General session demo!	Achieving Improved User Experience and Efficiency: The City of Helsinki Digital	Digital Experience Development Options: From Script Portlet to Server-Side Java and	Deployment Experiences: Portal Lifecycle Maintenance Roadmap on IBM PureApplication	IBM Web Content Manager Patterns: Get More for Less	WebSphere Open Labs	15 - 16	Hands-On Lab Applying the Mobile Features and Options of IBM Digital Experience Solutions	
16:30 - 17:30 Room 2 Room 6 Room 8 Room 91 Room 92 Room 92 Room 92 Room 92 Room 92 Room 93 Room 94 Room 95 Room 96 Room 97 CL1 How deeploy standard plants from 95 Room 95 Room 96 Room 97 CL1 How deeploy standard plants from 95 Room 96 Room 97 Room 96 Room 97 Room 96 Room 97 Ro		J. John, R. H. Huebler (R 2)	R. Enright, S. Koch, T. Stober	P. Helanto, N. Montonen	(R2)		(R2)		•		
Room 2 Room 6 Room 8 Room 01 Room 02 Room 26 Room 27 Italian											
16:45 - 17:45 John Hosie Chris Balley Ryan Claussen Findly Water David Ware Georg Ember Lars Besselmann Lab Room 19 R		I16 IBM Integration Bus: Selecting the Right		A5 Introduction to the IBM Monitoring & Diagnostic	Room 01 S18 Smarter Processes Through Best Practices with IBM Business	Room 02 Z18 Who's afraid of the big old mainframe -Part 1: graphical tools to work with data Part 2: application performance measuring using graphical tools Wilfried Van Hecke, IBM Certified	Room 26 MD1 How to build, deploy and back-end connect a	Room 27 A18 Using Publish/Subscribe	45 – 17:	CL1 How to deploy standard patterns on IBM PureApplication System (on-prem) and PureApp Service on SoftLayer (off- prem), including Integration between on prem PureApp and off- prem SoftLayer	ML3 Build your first app using Worklight
Room 3 Room 15 Room 16 Room 17 Room 18 Room 19 Room 5 (Tech Sales Lab) TECH-D17 From Photoshop to a fully responsive Portal thems in 3 steps I	16:45 - 17:45	John Hosie		Chris Bailey	Ryan Claussen	Wilfried Van Hecke,Hans	Frank van der Wal	David Ware			Lars Besselmann
TECH-023 From Photoshop to a fully responsive Portal theme in 3 steps TECH-024 Portal and Content Management Success Portlet Programming Four Project Successful Model TECH-035 From Photoshop to a fully responsive Portal theme in 3 steps TECH-035 From Photoshop to a fully responsive Portal theme in 3 steps TECH-035 From Photoshop to a fully responsive Portal theme in 3 steps TECH-035 From Photoshop to a fully responsive Portal theme in 3 steps TECH-035 From Photoshop to a fully responsive Portal theme in 3 steps TECH-035 From Photoshop to a fully responsive Portal theme in 3 steps TECH-035 From Photoshop to a fully responsive Portal theme in 3 steps TECH-035 From Photoshop to a fully responsive Portal and Web Content Management Success In 4 steps of the 10 steps o	10.43 - 17:43	Room 3	Room 15		Room 17		Room 19	Room 5 (Tech Sales Lab)			Lab room 111
D. Collins, J. Boezeman		From Photoshop to a fully responsive Portal theme	Writing Portlets: The Current and Future Portlet Programming	Portal and Content Management Success Factors: Lessons to Make	Providing Short, Marketing Friendly URLs for Your Digital Web	Automation for Portal based Solutions that work On Premise and in	Caching Techniques for WebSphere Portal and	WebSphere Open Labs	45 I	Hands-On Lab Getting Started with	On Lab Creative Ways to Exploit the New Scripting Portlet
		P. Schnitzler, J. Bosmans	S. Nicklous (R 2)	T. Hurek	M. Falkenberg	W. Haenel, F. Fritz	K. Nossek (R 2)			B. Beilke (R2)	D. Collins, J. Boezeman (R 2)

IBM Digital Experience & IBM WebSphere Technical University, 28-31 October 2014, Düsseldorf | Germany

Friday, 31 October											
9:00-12:45	Certification Testing (Room 112 - Floor 1)										
Hours	Room 2	Room 6	Room 8	Room 01	Room 02	Room 26	Room 27		Lab Room 7a	Lab room 7b	
09:00 – 10:00	I8 Connectivity and Integration for .NET environments	A16 Using IBM MQ Publish Subscribe in an MQ network	A7 Dynamic, Event- driven Mobile Applications with MQTT	S19 Fit for Purpose: Authoring Guidance for Optimized IBM BPM Implementations	Z14 System z in a Mobile World	S23 How to re-invent the Process Portal and mix it with other applications	FREE	09:00 – 10:00	AL5 Learn to Accelerate Web Application Development with Liberty Profile PART I	AL6 Developing a First Application with IBM MQ Light PART I	
	Matthew Golby- Kirk	David Ware	Bryan Boyd	Ryan Claussen	Frank van der Wal	Donato Marrazzo			Tim Deboer, Jeremy Hughes	Robert Nicholson, Alex Ross	
	Room 3	Room 15	Room 16	Room 17	Room 18	Room 19	Room 5		Lab Room 110	Lab room 111	
	FREE	FREE	FREE	FREE	FREE	FREE	FREE				
10:00 - 10:30	Coffee Break (Foyer - Floor 1)										
	Room 2	Room 6	Room 8	Room 01	Room 02	Room 26	Room 27		Lab Room 7a	Lab room 7b	
10:30 – 11:30	I23 What's New In IBM WebSphere DataPower Appliances	A13 How to Move to the Cloud at the Right Pace	A34 Connecting Devices to the Internet of Things	S22 Leveraging Operational and Analytical Decision Management on System z - A live demonstration!	Z12 Securing mobile access to CICS	I19 Pre-built IBM Integration Bus Content for Your Industry	FREE	10:30 – 11:30	AL5 Learn to Accelerate Web Application Development with Liberty Profile PART II	AL6 Developing a First Application with IBM MQ Light PART II	
	Michael Hamann	David Currie	Bernard Kufluk	Yann Kindelberger	Nigel Williams	John Wesley			Tim Deboer,Jeremy Hughes	Robert Nicholson, Alex Ross	
	Room 3	Room 15	Room 16	Room 17	Room 18	Room 19	Room 5		Lab Room 110	Lab room 111	
	FREE	FREE	FREE	FREE	FREE	FREE	FREE				
	Room 2	Room 6	Room 8	Room 01	Room 02	Room 26	Room 27		Lab Room 7a	Lab room 7b	
11:45 – 12:45	A11 Deploying applications to the WebSphere Liberty Profile in IBM Bluemix PaaS	A20 JSR 352 - The Future of Java Batch and WebSphere Compute Grid	I21 Workload Management and Policy Based Configuration of IBM Integration Bus	S21 Real-time Insight on devices worldwide	Z15 The Value of Java in CICS - Taking a liberty with your CICS applications	FREE	FREE	11:45 – 12:45	IL3 Build a Mobile Security & Integration Gateway Using IBM WebSphere DataPower & IBM Worklight		
	David Currie	David Follis	Matthew Golby- Kirk	Wim Peeters	Tobias Leicher				Michael Hamann		
	Room 3	Room 15	Room 16	Room 17	Room 18	Room 19	Room 5		Lab Room 110	Lab room 111	
	FREE	FREE	FREE	FREE	FREE	FREE	FREE				
12:45	Event Closing										