

Client Center Böblingen

Advanced Technical Skills for System z

Erik Fichter, Manager System Center System z ATS and TCO Eagle







Agenda

- Who are we
- What can we offer
- How can we cooperate



Client Center, IBM Germany Lab



- A multi-mission, cross-brand team -
- Helping the business to innovate and succeed with clients -
 - Your Portal into the Lab! -



Mgr Matthias Dietel matthias.dietel@de.ibm.com

IBM Executive Briefing Center

- Tailored Client Briefings and Workshops (local-remote-on-site)
- IT Conference and Business Shows support in Europe



Mgr Oliver Gahr gahr@de.ibm.com



Mgr Erik Fichter efichter@de.ibm.com

Design Center

- Architecture and Design Support (local–remote–on-site)
- Innovation and Exploration Workshops

System Center

- System z technical pre-Sales Support and TCO Consulting
- Advanced IT Specialist and IT Architect skills for System z
- Emerging Technology Insight and support for z New Workloads

Executive Briefing Center



WW Demo Portal



Access to Emerging Technologies





System Center

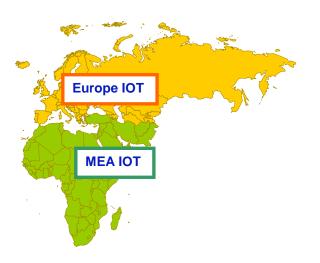
- System z Advance Technical Skills (zATS)

Mission

• System z technical pre-Sales Support for Clients, Partners and IBM Sales in Europe, MEA and beyond.

Focus

- Client Engagement Support
- Sales Enablement / Skill Transfer
- pre-Sales Asset creation
- ISV and Partner Enablement



12 dedicated System z pre-Sales
IT Specialists and IT Architects
working closely with
IBM R&D

Translating client business needs into strategic IT Infrastructure Solutions -



System Center

- Total Cost of Ownership Consulting (TCO Eagle)

Mission

 TCO- and Workload Placement-Consulting for Clients, Partners and IBM Sales in Europe, MEA and beyond



Focus

- System z, POWER and Storage Solutions compared to our Competition
- Study Types...
 - Consolidation
 - New Workload
 - Competitive Threat

5 dedicated cross platform

TCO Consultants

working closely with

IBM R&D

Translating client business needs into cost-efficient IT Solutions -





System z core topics

Core	Technology Refresh	Move Forward with zEnterprise Drive Technology Refresh upgrades in existing System z clients
Growth	Workload Growth Initiatives	zEnterprise Linux Consolidation Consolidation of workloads with Linux on System z and New workloads run with Linux on System z
		zEnterprise Analytics Position System z as the central information hub to deploy <u>Operational Analytics</u> and zEnterprise as the ideal platform to implement <u>real-time analytics</u>
		zEnterprise Cloud Position and drive System z and it's Cloud Offering solutions as top choice for large private Cloud opportunities
		zEnterprise Mobile Position Mobile Technologies on System z for mission critical Mobile Applications including a backend integration w/ DB2, IMS, CICS.
		Ecosystem Extension Our ISV Enablement support and Application Optimization Consulting helps Independent Software Vendors (ISVs) to move existing applications to z/OS or Linux for System z.
Competitive	New Accounts	New Accounts on System z Sell System z value proposition as the platform of choice for New Accounts in FIE and Reactivation client opportunities



Mobile on System z - Value proposition

 The Boeblingen lab has deep technical expertise in all areas relevant to the Mobile on IBM System z challenge.

Architectural:

- Integration architecture, a pre-requisite / must-have for Mobile solutions
- Security architecture (Enterprise Security Center of Excellence)
- Virtualization (incl. consolidation)
- High Availability / Disaster Recovery
- Infrastructure integration to adapt into existing environments

Deep technical:

- z/OS, z/VM, and Linux on System z
- Worklight, WebSphere Application Server, DB2 for z/OS, etc.
- Java on IBM System z (including performance optimization)

Total Cost of Ownership:

European Eagle TCO Team

Service:

EMEA Software Services for Mobile



Mobile on System z - Support offerings

 We are currently focusing on 4 different types of support offerings (watch this space: there is likely more to come).



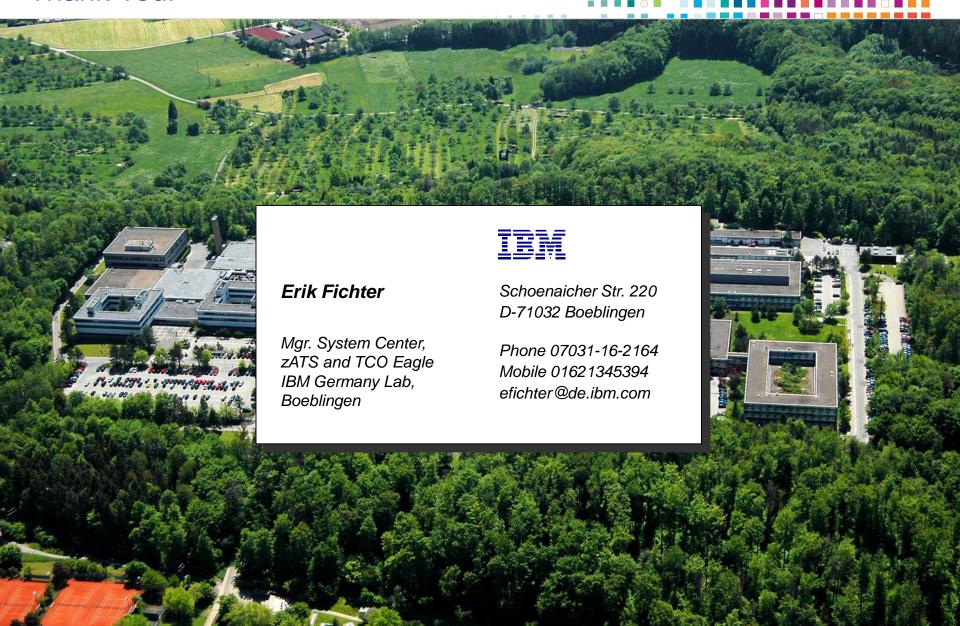
- Technical exploration workshop
- #2: Individualized Proof of Technology
 - In the lab or at the customer site
 - Come, see and believe



- #3: Getting up to speed with Worklight on Linux on System z
 - Classroom-type hands-on workshop
- #4: TCO consulting for Mobile workloads
 - Leverage the experience of our Eagle TCO Team



Thank You!





Discussion

