

Central and Eastern European Software Engineering Conference in Russia: Banks (CEE-SECR 2010: Banks)

October, 12, 2010

	Room A (550 persons)	Room B (200 persons)
8.00	Registration & Light Breakfast	
9.00	Opening Ceremony	
9.20	Mikhail Senatorov (Centrobank) Approaches to the software development and maintenance at the Bank of Russia	
9.40	Andrey Kalmykov (Deutsche Bank) Time&Materials & Fixed Price outsource models	Oleg Pustoshilo (ST Group) ID 93 E-Workflow in commercial bank
10.20	Anton Ignatov (IBM) IBM Solutions for Financial Services Sector - real assets overview for the developers. IBM Banking Framework tools	Natalya Sviridova, Andrey Kalinichev (Diasoft) ID 75 A way from client-server to SOA. Banking System evolution
11.00	Vadim Ipatov (InterTrust) Problems and solutions related to the electronic document circulation systems	Sergey Shelyagin (CQG) Technology – the major factor of derivatives market growth
11.40	Andrey Urazov (Parasoft) ID 91 Banking Software without Bugs and Vulnerabilities	Andrey Sovtsov (Embarcadero) Increasing of Data Base Quality
12.20	Lunch	Lunch
13.00	Thomas Erl (SOA Systems) Real World Service-Oriented in the Global Banking Industry	Vladimir Kuvshinov (HP), Taisiya Sigbatylina (Raiffeisen bank) Performance requirements management during implementation of a new information system
13.40	Moderator: Mikhail Khassine (Deutsche Bank) Round table: Building Warehouses in Financial organizations	Alexey Sprizhitsky (Deutsche Bank Moscow) Global Algorithmic Trading Platform: Architecture and Technology
14.20		Maxim Tsepkov (CustIS) ID 78 Securities Accounting - Make it easy
15.00	Sergey Chernev (Cyberplat), Software solutions for providing financial services for unbanked	Nikolay Valaev, Nadia Zdunek (Technoserv) ID 63 Freedom of movement, or "my bank in my pocket"
15.40	Spencer Greene (TIBCO) How to avoid issue of May, 6?	Ilya Pozdnyakov (Renaissance Capital) Building Data Warehouse in Investment Banking business
16.20	Conference Closing Ceremony	