Thursday, March 20

Primary presenters shown only. Full presentation information follows in the Technical Program Details.

TECHNICAL PROGRAM SCHEDULE

TRACKS (SHORT)	SECURITY AND DEPENDABILITY	MEASUREMENT AND ANALYSIS	MODELS, FRAMEWORKS, TECHNOLOGIES & STANDARDS	DEPLOYMENT AND ADOPTION	WORKFORCE AND PEOPLE	BENEFITS AND IMPACTS	SMALL SETTINGS	ACQUISITION
ROOMS	BALLROOM A	BALLROOM B	BALLROOM C	BALLROOM D	ROOM 18 & 19	ROOM 20 & 21	ROOM 22 & 23	ROOM 24 & 25
8:30 AM	Lessons Learned in Use of Assurance-Related Practices with CMMI® and CMM® *Joan Weszka, Lockheed Martin* sepg1254 ✷	A Practitioner View of CMMI Process Performance Models *Robert Stoddard, Software* sepg1490 ✷	The ITIL and CMMI Dance: A Play in Three Acts *Ted Hayes, EDS* sepg1495 ⬆	CMMI Process Improvement: Its not a technical problem, its a people problem! *Rolf Reitzig, cognence, inc.* sepg1224 △	Avoiding the Workforce Competency Traps by Using the People CMM *Sally Miller, SEI* sepg1263 ⬆	Early Warning Management System *Rama Sivaraman, Polaris Software Lab Limited* sepg1244 ⬆	Practitioner Discussion of Successful Implementation of Process Improvement in Small Organizations *Rose Clark, Booz Allen Hamilton* sepg1447 △	CMMI® for Acquisition (CMMI-ACQ), Version 1.2 *David Phillips, SEI* sepg2280 △
9:20 AM				Field Guide for Improving Processes in Small Settings *Suzanne Garcia, SEI* sepg2222 ⬆	Competencies for a Software Quality Assurance Professional *Raghav Nandyal, SITARA Technologies Pvt. LTd.* sepg1371 ⬆	Tug the CFO's Purse String for CMMI based Transformation using the Cost of Quality Model *Nidhi Srivastava, Tata Consultancy Services* sepg1483 △		
10:30 AM	Secure Software Capability Model *Margaret Nadworny, Motorola* sepg1428 ⬆			12 Proven Principles for Process Improvement & Organizational Success *Richard Bechtold, Abridge Technology* sepg1409 ⬆	Managing Stressed Out People and Teams Without Stress *Galina Knopman, Comskil, Inc.* sepg1405 ⬆	"When the only tool you have is a hammer, every problem begins to look like a nail." *Sam Fogle, ACE Guides* sepg1462 ⬆	Change Engine – agile process improvement and management in small and medium enterprises *Gerhard Getto, KUGLER MAAG CIE GmbH* sepg1365 ⬆	
11:20 AM	Governance Process Development and Assurance: Pay me now, or pay me later. *Ronda Henning, Harris Corporation* sepg1394 ⬆			Best Practices in Teaching CMMI *Christian Hertneck, Anywhere.24 GmbH* sepg1337 ⬆		Why Safety-Critical Software Development Processes Make Sense Even if Not Required *Mark Kelley, AVISTA* sepg1431 ⬆	Effective Process and Prodcut Quality Assurance (PPQA) on Small Projects in a Systems Engineering Environment *Jeanne Balsam, Georgia Tech Research Institut* sepg1432 ⬆	
NOON–1:30 PM	LUNCH – East Hall		DOMAIN SPECIFIC APPLICATIONS					GETTING STARTED
1:30 PM	Developing Secure Software with TSP-Secure *Noopur Davis, SEI* sepg2260 ⬆	Software Estimation Bootcamp *Robert Bamford, Software Systems Quality Consulting* sepg1459 ⬆	Using the Mission Diagnostic Assessment: Lessons Learned *Audrey Dorofee, SEI* sepg1258 ⬆	Teaming Effectively with Subcontractors to Reduce Process Risk *Rick Hefner, Northrop Grumman* sepg1436 ⬆	Creating an Innovative Process and Culture *Peter Merrill, Quest* sepg1264 ⬆	Peer Review - for defect detection, in-phase process improvement, and CMMI primer. *Robert Sarlo, Accenture* sepg1302 △	Process Improvement Salad Recipe with ISO and CMMI along with a PCMM Dressing *Nidhi Srivastava, Tata Consultancy Services* sepg1473 ⬆	CMMI Crash Course: What the SEI Won't Teach You *Hillel Glazer, Entinex, Inc.* sepg1062 △
2:20 PM	Evaluating System Security Using Assurance Cases *John Goodenough, Software Engineering Institute* sepg2220 ⬆		Integrating 'healthy' CMMI best practices with US Government Healthcare IT frameworks – Adoption and integration of CMMI best practices in government *David Wagoner, Z-Tech, anICF International Co* sepg1184 ⬆	A Year (or so...) in the life of a small company – Growing from Capability Level 0 through Maturity Level 3 *Deborah OGrady, Business Transformation Institute, Inc.* sepg1393 △	How Do I Implement Process Change in my 4 Generational Workforce? *Timothy Ruzbacki, Wachovia Corp* sepg1354 △	Framework to Communicate the Impact and Benefits of Software Process Improvement Initiative: The MSC Malaysia Perspective *Kah Hou Ng, Multimedia Development Corp.* sepg1255 △	IMPROVEMENT IN SPECIFIC PROCESSES Project Risk Management: Developing the Right Process for Your Risks! *Barry Schrimsher, GlenTalon Consulting, Inc.* sepg1402 ⬆	
3:30 PM	Integrating Security Risks into your Program Risk Management Process *David Pachura, Booz Allen Hamilton* sepg1423 ⬆		Successful Implementation of CMMI in a Small HealthCare IT Organization *Frederick Hilkowitz, MedPlus* sepg1442 △	Starting up multi-organizational CMMI teams *Joan Weszka, Lockheed Martin* sepg1340 ⬆	Assessing Organizational Change Readiness *Aldo Dagnino, ABB Inc-US Corporate REsearch* sepg1406 ⬆	Direct Problem Approach to Process Improvement *Timothy Ruzbacki, Wachovia Corp* sepg1100 ⬆	Process Assessment for Process Groups *James Pope, Northrop Grumman* sepg1448 ⬆	
4:20 PM	Lessons Learned from a Joint CMMI (v1.2) and SSE-CMM (v3.0) Class B SCAMPI Appraisal *Ronald Lear, cLear Improvement & Associates* sepg2223 ⬆		Mapping CMMI-DEV to the FDA Medical Device Regulations *James Shaver, McKesson* sepg1131 ⬆		Knowledge Work and 3PI Approach *Apala Mukherjee, Tata Consultancy Services* sepg1144 ⬆	Project Level Project Management vs. Organizational Level Project Management *Cenkler Yakin, STM* sepg1278 ⬆	Optimized IT Performance: The Key Levers in the Development Phase *Subrata Guha, Satyam Computer Services* sepg1329 ⬆	