The 2nd MIT IQ Industry Symposium Program, July 16-17, 2008 Cambridge, Massachusetts, USA http://mitiq.mit.edu/IQIS/2008/

WEDNESDAY, July 16, 2008		
8 AM	Symposium Registration at E51-345	
8:30- 12 PM	Complimentary Pre-Symposium Invited Tutorial Track 1 √ Free and open to all registered MIT2008IQIS participants 8:30-10 AM Kathie Sowell Custom Enterprise Solutions Information Quality: What's Enterprise Architecture Got to Do with It? 10:30 – 12 PM Earl Hadden Intelligence Commerce Network IQ for Business Intelligence	E51-345
8:30 – 12 PM	Complimentary Pre-Symposium Invited Tutorial Track 2 Veree and open to all registered MIT2008IQIS participants 8:30-10 AM Larry English Information Impact International Maturing from Data Quality to Information Quality to Business Quality 10:30 – 12 AM Tom Redman Navesink Consulting Data Driven: Profiting from Your Most Important Business Asset	E51-372
8:30 – 12 PM	Complimentary Pre-Symposium Invited Tutorial Track 3 Veree and open to all registered MIT2008IQIS participants 8:30-10 AM Steven Arnett Defense Logistics Information Service The NATO Codification System as the Foundation of the ECCMA Open Technical Dictionary 10:30 – 12 AM Peter Benson Electronic Commerce Code Management Association Meeting the Requirements of ISO 8000-110:2008: Master Data Quality	E51-376
8:30 AM	Pre-Symposium UHC Workshop, by invitation only	MIT Campus
		Cumpus
12 PM	Lunch <u>not</u> provided Wednesday 6:30-7:45 p.m. reception will be held at MIT Faculty Club Thursday lunch will be provided	
12 – 12:45 PM	Elizabeth Pierce and John Talburt University of Arkansas at Little Rock (UALR) First-of-its-kind Master of Science and Ph.D. degree programs in Information Quality at UALR	E51-345

MIT2008IQIS	Starts	
1-2 PM	2008 Co-Chairs' Welcome and Opening Remarks	E51 245
	Anne Marie Smith, WooYoung Chung and Richard Wang	E51-345
	Symposium Co-Chairs	
	Linda Kresl, Suzanne Acker and Marcus GeBauer	
	Program Co-Chairs	
	2008 MIT IQ Program Award	
	Honor individuals who have made significant contributions to MIT IQ Program related activities leading to the establishment of IQ as a viable field.	
	2009 IQ Industry Symposium Co-Chairs Introduction	
	WooYoung Chung, Jeff Fried, Linda Kresl Symposium Co-Chairs	
	Suzanne Acar, Willa Pickering	
	Program Co-Chairs	
	An Update of Arkansas IQ Economy and Education	
2 -2:30 PM	John Talburt, University of Arkansas at Little Rock Coffee Break	
2:30- 4 PM	Session 1A: Health Care IQ	E51-345
	Moderator: Bruce Davidson, Cedars-Sinai Health System	
	1. Steve Meurer	
	University HealthSystem Consortium	
	Data Quality in Healthcare Comparative Databases	
	2. Laura Sebastian-Coleman	
	Ingenix/United Health Analytics	
	Galaxy Data Quality Program	
	3. Scott Boss, Janis Gogan and James Hunton	
	Bentley College	
2.20 4.034	Can Accountants Help Reduce Medication Errors?	
2:30- 4 PM	Session 1B: EA, IQ and IPMAP	E51-372
	Moderator: Edwin Nassiff, Lockheed Martin Enterprise Services	
	1. Scott Bernard and Mark Trimble	
	US Department of Transportation - FRA	
	Using Data Quality Methods at the Federal Railroad Administration:	
	Improving the Archiving and Retrieval of Safety Information	
	2. Edwin Nassiff, Paul Pierson and John Slone	
	Lockheed Martin Enterprise Services	
	Embedding Information Quality in the Lockheed Martin Enterprise Architecture Framework (LEAF): An IPMAP Approach	
2:30- 4 PM	Panel 1C: Vendor IQ Solutions	
2.30- 4 1 M	Moderator: Suzanne Acar, U.S. Department of the Interior	E51-376
	1. Michael Overturf and Navin Sharma	
	Pitney Bowes Group 1 Software	
	Patterns in Data Quality	
	2. Steve Sarsfield	
	Harte-Hanks Trillium Software	
	Rapid Corporate Growth and Information	
	3. Mala Narasimharajan	
	IBM	
	What's in a Name?: Cultural Name Recognition and Data Quality	
4-4:30 PM	Coffee Break	
4:30 – 6 PM	Session 2A: Invited Federal IQ Practice	D#1 045
01111	Cancelled	E51-345

4:30 – 6 PM	Session 2B: IQ Consulting Methods Moderator: Jeff Fried, FAST 1. Danette McGilvray, Granite Falls Consulting, Inc Ten Steps to Data Quality and Trusted Information 2. Pete Stiglich, EWSolutions Using Conceptual Data Modeling to Ensure High Information and Data Quality 3. Derek Strauss, Gavroshe USA, Inc Improving Your Data Warehouse's IQ	E51-372
6:30 – 7:45 PM	MIT2008IQIS Reception at MIT Faculty Club http://web.mit.edu/dining/catering/mitfacultyclub/directions.html	E52, 6 th floor
Evening extra	DAMA International / ICCP Beta Data & Information Quality Exam (MIT IQ Program provides the venue as a benefit to all parties; this should NOT be perceived or promoted as an MIT endorsement)	E51-345

THURSDAY, July 17, 2008		
8:30 AM	CONTINENTAL BREAKFAST	E51-345
9:30 – 11 AM	Session 3A: Invited Industry IQ Practice	E51-345
	Moderator: Anne Marie Smith, MIT2008IQIS Co-Chair	201010
	David Marco	
	EWSolutions	
	Implementing a Successful Enterprise Data Quality Initiative	
9:30 – 11 AM	Session 3B: Invited Industry IQ Practice	E51-372
	Moderator: Linda Kresl, MIT2008IQIS Co-Chair	231 072
	Ivan Chong	
1	SVP, Data Quality Business Unit, Informatica	
	Successfully Applying Data Quality in Data Governance	
9:30 – 11 AM	Session 3C: Federal Government IQ Practice	E51-376
	Moderator: Paul Prabhaker, Northern Illinois University	231 070
	1. Justin Magruder, Daniel Meers and Xinhua Deng	
	Freddie Mac	
	Geography Reference Data Services	
	2. Mark X. Amspoker	
	HUD & Citizant, Inc.	
	Federal DQ Guide	
11 AM – 1 PM	Lunch Provided by MIT2008IQIS	E51-345
	Free for Symposium Participants	231013
	ACM Journal of Data and Information Quality (ACM-JDIQ) Update	
	Stuart Madnick and Yang Lee (EIC-JDIQ)	
	Jiun Hsu, Edmonds.com (JDIQ Administrator)	
	Important of Data Governance to Information Quality	
	Moderator: Anne Marie Smith, EWSolutions	

1 - 2:30 PM	Session 4A: CIO IQ Panel	E51 245
	Moderator: Woo Young Chung, St. John Fisher College	E51-345
	1. Joseph Bugajski, Burton Group	
	Robert L. Grossman, Open Data Group	
	Data Governance for Improved Information Quality	
	2. Garry Darrer, Getinge USA, Inc	
1	Raising the Bar: DQ/IQ to "Enterprise IQ"	
1 - 2:30 PM	Session 4B: Emerging IQ Issues	E51-372
	Moderator: Peter Aiken, Data Blueprint & VCU	E31-372
	1. Deborah Henderson , CapGemini; DAMA Foundation	
	Tandum Lett, Sullivan & Cromwell LLP	
	Anne Marie Smith, EWSolutions	
	Cora Zeeman, University of Toronto	
	Data Ethics: "Fit for Use" to a Fault	
	2. Linda Kresl	
	Mentor Graphics	
	Quality Information as a Service for SOA	
	3. Suzanne Yoakum-Stover, US Army CERDEC I2WD	
	Tatiana Malyuta, New York City College of Technology	
	Unified Architecture for Integrating Intelligence Data	
1 - 2:30 PM	Session 4C: Industry IQ Practice	E51-376
	Moderator: Elizabeth Pierce, University of Arkansas at Little Rock	
	1. Fulton Wilcox	
	Colts Neck Solutions, LLC	
	Application of Practical Nominalism to Data Management	
	2. Gwen Thomas	
	The Data Governance Institute	
	Data Governance With a Focus on Information Quality	
2:30 – 3 PM	Coffee Break	
3 – 4:30 PM	Session 5A: IQ Standards	E51-345
	Moderator: Willa Pickering, Lockheed Martin Corporation	
	1. Peter Benson , Electronic Commerce Code Management Association	
	ISO 8000, the International Standard for Data Quality	
	2. Sergiy Sirichenko, Vadim Tantsyura and Olive Yuan	
	Regeneron Pharmaceuticals, Inc	
	Data Integration and Data Quality: Pharmaceutical Industry Case	
3 – 4:30 PM	Session 5B: International IQ	E51-372
	Moderator: Michael Mielke, Die Bahn & DGIQ, Germany	
	Kai-Uwe Baryga, SYDECON	
	MDM Enterprise Analyzer: a Framework to Support Centralized and	
	Local Master Data Quality Analysis	
	END OF MIT 2008 IQ INDUSTRY SYMPOSIUM	
4:30 – 6 PM	DAMA International / ICCP Beta Data & Information Quality Exam (MIT	E51-345
	IQ Program provides the venue as a benefit to all parties; this should <u>NOT</u>	131-343
	be perceived or promoted as an MIT endorsement)	