



Cross Domain Threat & Risk Information Exchange Day

March 23, 2015

Hosted by OMG's GOVDTF, Sponsored by Model Driven Solutions and KDM Analytics

Threats and risks are increasingly multi-dimensional in nature – spanning both physical and cyber space. Only by analyzing, federating, and sharing information across multiple domains (i.e. critical infrastructure, cyber, health and human services, public safety), can we effectively counter multi-dimensional threats. This Information Exchange Day effort is focused at driving the federation and secure sharing of threat, risk and provenance information across multiple domains, technologies and data formats. Domains of interest include but are not limited to cybersecurity, law enforcement and public safety, counter terrorism, critical infrastructure, health and emergency management.

Community Building

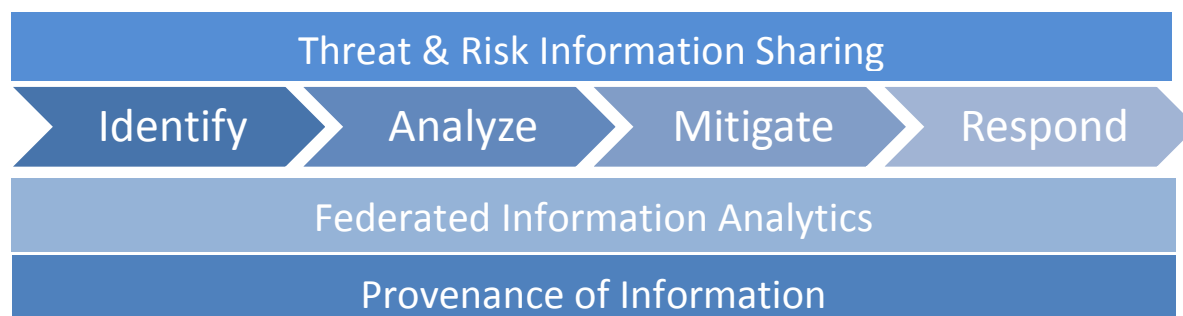
This critical need suggests a community of interest (COI) that can help bring together the mission focus for integrated threat & risk management and situational awareness combined with the standards, technologies and capabilities to do so. This Information Exchange Day facilitates the process of building a robust COI concerning multidimensional risks and threats.

Standard Development

An Object Management Group (OMG) standards process is underway to federate, integrate and map operational threat and risk information across diverse domains, technologies and organizations regardless of the technology, schema or domain. Implementations of this standard will be able to “connect the dots” between disparate information sources as well as translate between different formats and vocabularies.

Why Participate?

- **EXPERIENCE** case studies and user stories from business architecture practitioners
- **NETWORK** with experts, researchers, and practitioners
- **INFLUENCE** evolving standards, capabilities and the community
- **EXPAND** your understanding of the rapidly growing field of risk and threat management



Get involved with the Threat/Risk Community!! <http://threatrisk.org/drupal/>

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Cross Domain Threat and Risk

Information Exchange Day
March 23, 2015, Reston, VA

Meeting Location

Hyatt Regency Reston Town Center
1800 Presidents Street
Reston, VA 20190
(703) 709-1234

Agenda

9:00 am

Richard Soley, Object Management Group, Opening Remarks; **OMG Initiative to solving Cross Domain Threat and Risk**
Information Sharing

Kshemendra Paul, Program Manager – Information Sharing Environment, **National Security Focus and Why We Care**

Keynote Presentations *MC Gerald Beuchelt, Demandware*

9:20 am – 9:50 am **Richard T. Naylor**, Director Counterintelligence Directorate (Cyber) Defense Security Service

9:55 am – 10:25 am **Thomas Litchford**, VP for National Retail Federation

10:30am Morning Refreshments

10:55 am – 11:25 am **Ron Ross, PhD.** (Fellow) National Institutes of Technology Standards

11:30 am – 12:00 pm **Patrick Sack**, Chief Security CTO, Oracle, Inc.

12:00pm Attendee Lunch Break

1:00 pm Introduction to Threat and Risk Initiative –Community Website Launch, **Cory Casanave and Submission Team**

Panel Discussions

1:35 pm

Panel 1# – Use Cases

Pamela J. Wise-Martinez, Co-Chair GovDTF, PM-ISE Strategic Architect – **Moderator**

- **Nicole Meyer-Morse, PhD.** California Office of Emergency Services /BioWatch Data
- **Wade Witmer**, Deputy Director Integrated Public Alert and Warning System Division
- **Conrad Bovell**, Chief, Computer Network Defense OCIO Defense Security Service
- **David Lawrence**, Technology Development Manager Emerging Technology, Duke Energy

2:05pm Afternoon Refreshments

2:35pm

Panel 2# Existing Domain Standards Panel

Cory Casanave, Co-chair of GovDTF, Point of Contact RFP - **Moderator**

- **Justin Stekervetz**, Director, NIEM PMO, Department of Homeland Security
- **Elysa Jones**, OASIS Technical Chair – EDXL and CAP
- **Angelo Corsaro, Ph.D.**, Chief Technology Officer, DDS - Prismtech

3:20 pm

Panel 3# Vendor Panel – Solutions and Technology – Solving the Problem

Gerald Beuchelt – Demandware - **Moderator**

- **Cory Casanave**, Model Driven Solutions
- **Djenana Campara**, KDM Analytics
- **Bruce Douglas**, IBM
- **Chris Hoover**, RSA

4:05pm

Status of the RFP Threat and Risk Initiative Cory Casanave and Submission Team

4:35 pm Closing Comments and Call to Action

5:00 pm **Networking Reception** *Sponsored by Model Driven Solutions and KDM Analytics*

