Strengthening Information Management for Reduced Risk



Focus: How can the business unit improve the ability for people to create and share relevant, trusted information?



Agenda

- Level Setting: Survey of Participants
 - Maturity
 - Scope
 - Business drivers
- Comments by Panelists
 - Russell Stalters
 Information & Records Management Director, BP
 - Reid Smith

 Enterprise Content Management Director, Marathon
- Open Discussion



Survey of Participants

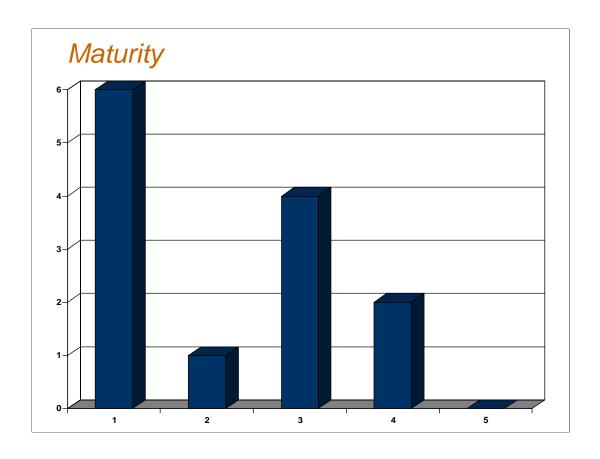


Maturity

- Stage 1. Beginning
 - Have you created a rationale for Information Management?
- Stage 2. Preparation
 - Do you have executive sponsors and a team to lead the effort?
 - Have you identified pilots that can achieve demonstrable business results?
- Stage 3. Pilots
 - Have you launched pilots?
 - Do you have measures and indicators in place to gauge the results?
- Stage 4. Ongoing Support & Expansion
 - Have you completed pilots with compelling business results?
 - Do you have an ongoing support plan and an expansion strategy?
- Stage 5. Institutionalized
 - Is a consistent enterprise-wide approach in place?
 - Are objectives and rewards aligned with Information Management?

4

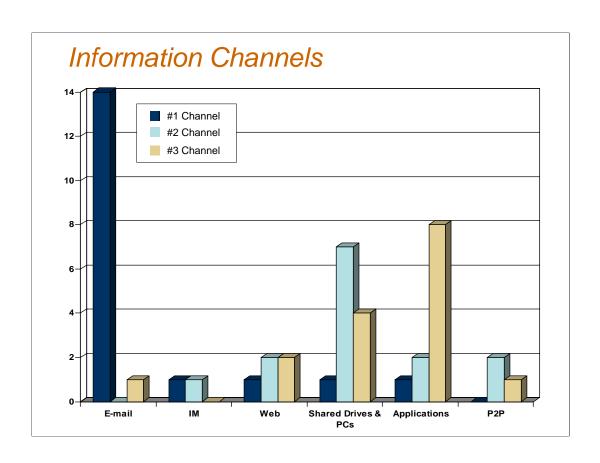
Based on APQC model.





Primary Information Channels

- E-mail
- Instant Messaging
- Web (Intranet and Internet)
 - Collaboration: blogs, Wikis, threaded discussions, ...
 - Media: Video, webcasting, podcasting, RSS, ...
- Shared Drives and PCs ... "unstructured" data
- Applications ... "structured" data
- Person-to-Person

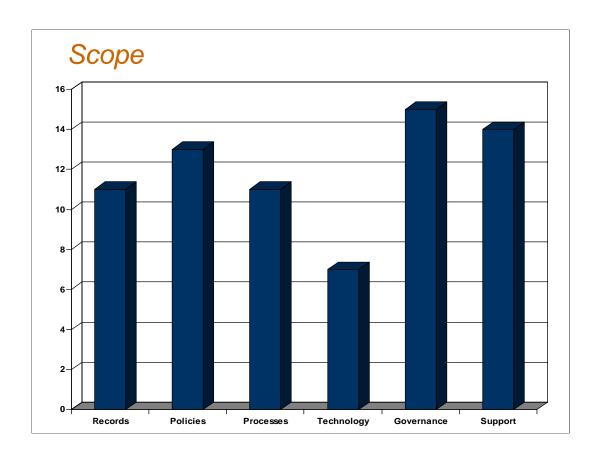


Three questions -- #1 channel, #2 channel, #3 channel



What is in scope?

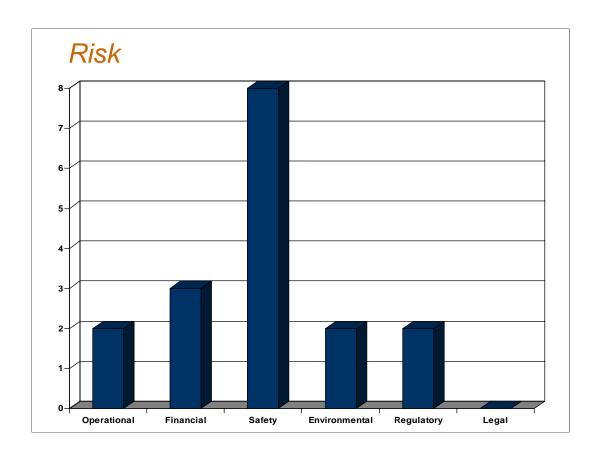
- Records
- Policies
- Processes
- Technology
- Governance
- Ongoing Support





What are the risk foci?

- Operational
- Financial
- Safety
- Environmental
- Regulatory
- Legal





What are the business drivers?

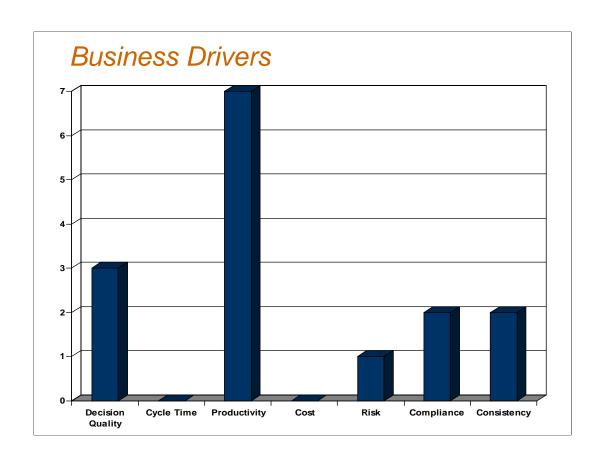
- Decision Quality
- Cycle Time
- Productivity
- Cost
- Risk
- Compliance
- Consistency

Particular business processes

÷ ...

÷ ...

-¢-



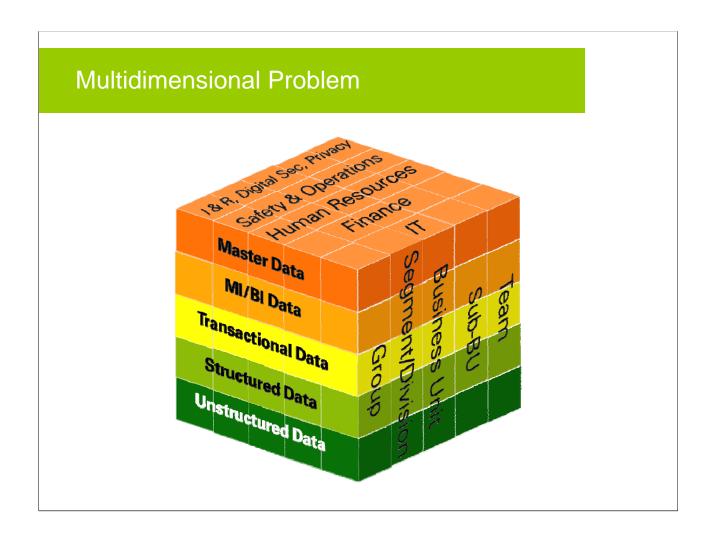
Particular business processes: Production Surveillance, Process Safety Management, Well and Reservoir Management





Managing Information as an Asset

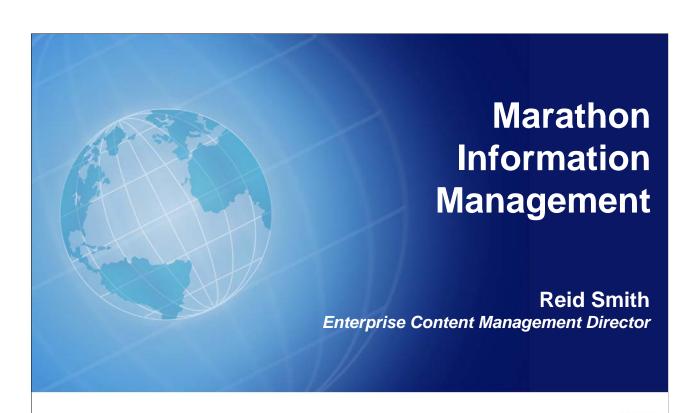
Russell Stalters Global Director, Information & Records



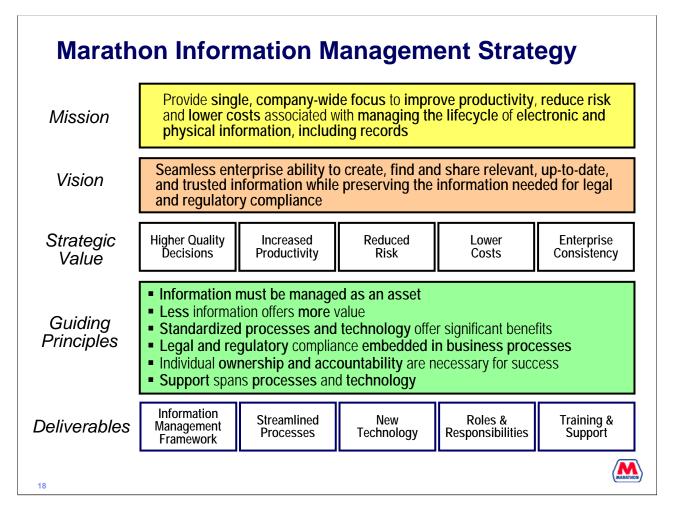
Addressing the Problem

- Provide Best Practices,
 Guidelines, Education &
 Tools (including Training)
- Integration of policies, procedures, and guidelines around Managing Information as an Asset
- Move to a Common Information Infrastructure
- Use technology as an enabler
- Information Workshops

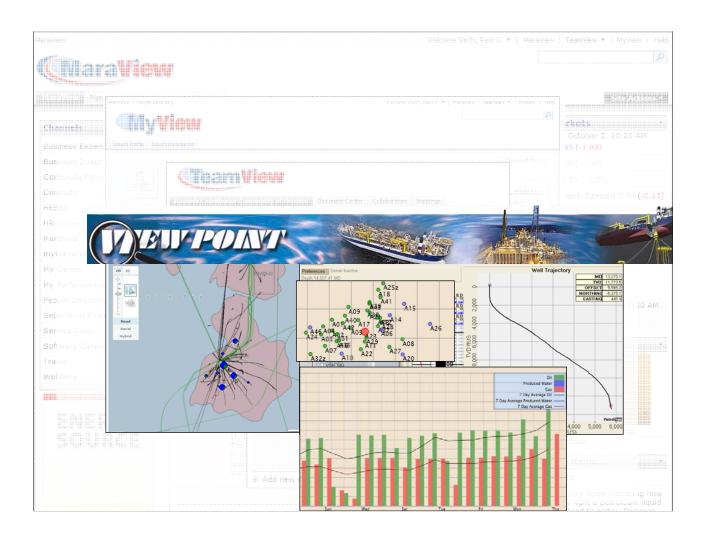








Developed with Franklin Cantrell of BSG Concours.





Open Discussion