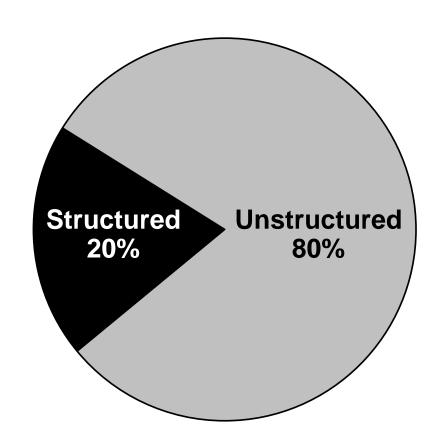
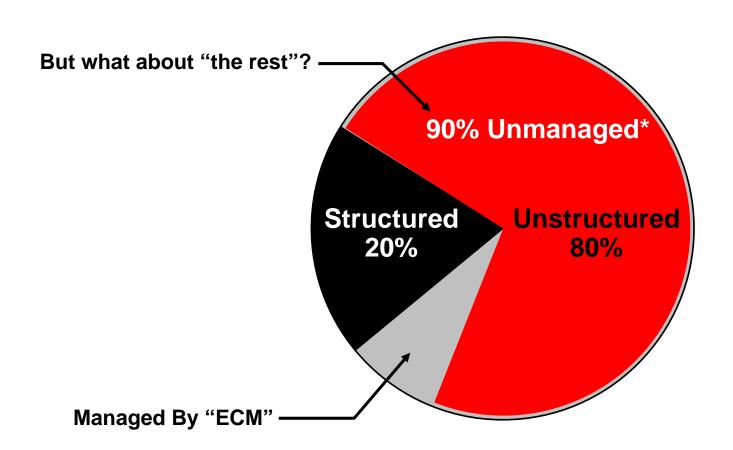


THE INFORMATION COMPANY

Organizational Information So what...

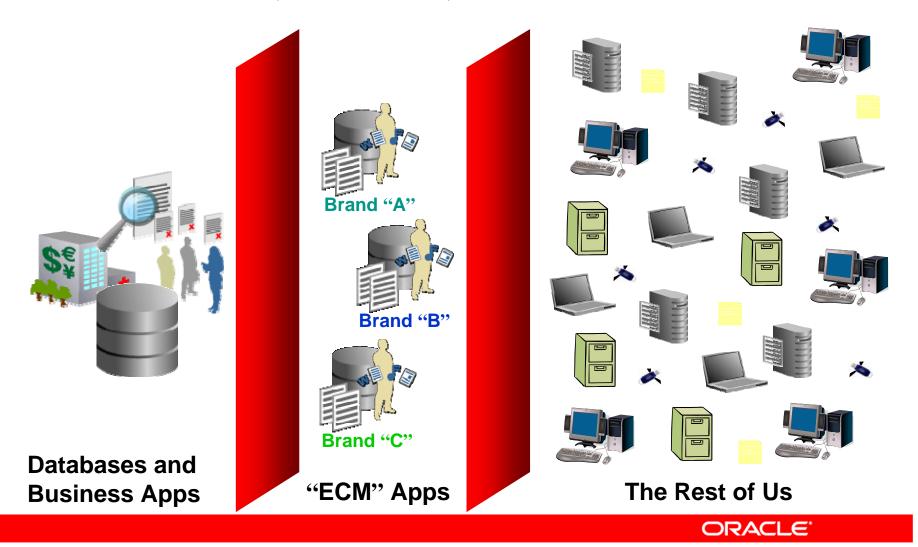


Organizational Information The real problem



*IDC -May 2006

What We Mean by Unmanaged Scattered, Siloed, Not Secure



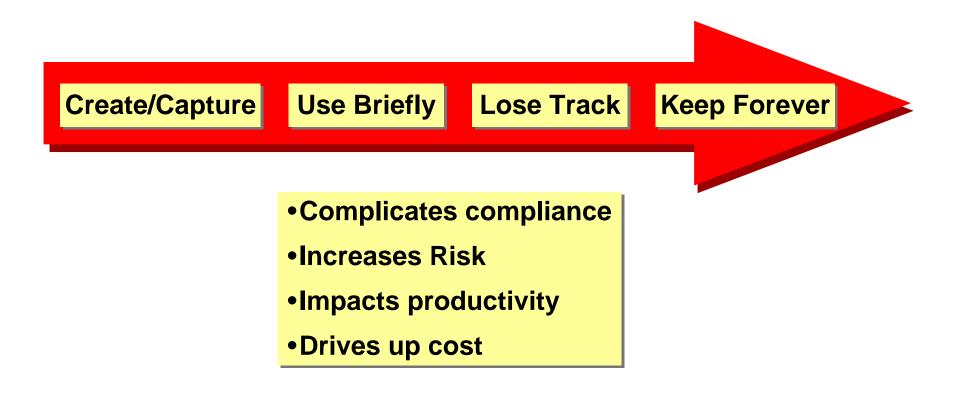
What is the de facto digital library in most organizations?

Even those with "ECM" Systems!

EMAIL ATTACHMENTS

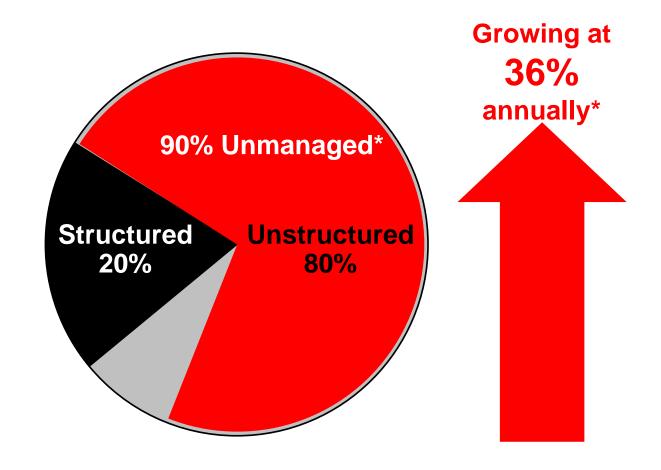
Current Version? Audit Trail? Disk usage for copies? Searching? Ownership?

What We Mean by Unmanaged The (Usual) Unmanaged Lifecycle



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Organizational Information And it's growing...



IDC -May 2006 ORACLE

What Oracle is Doing

Oracle Content DB and Records DB: New Database Options

- Content management in the Oracle Database
- Robust infrastructure for Digital Archives
- Familiar Ul's enable adoption
- Content management for ALL applications and processes.
- Growing partner solution ecosystem

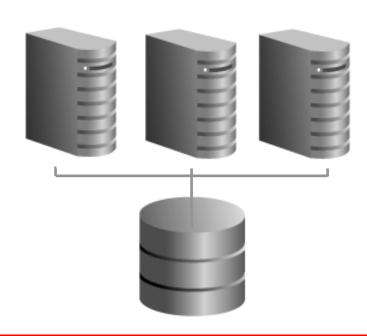
But WHY put my Files in an Oracle Database?

- You need a database for the metadata anyway.
- Ensure content and metadata stay synchronized..single transaction
- Safe, Secure, and Auditable
- Grid Ready = Scalability + Availability
- SOA enabled
- Workflow interactions with content
- Traditional ECM vendors are now moving in this direction:



Oracle's Implementation

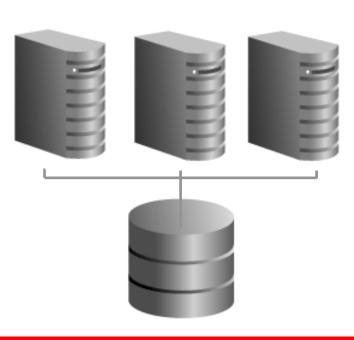
- Global implementation
- Support 55,000 users
- 20TB of information
- Grid infrastructure
 - 4-processor Linux servers
 - Middle-tier clusters
 - Real Application Clusters
- Eliminated 1200 file servers





One of the Largest US Insurance Companies

- 40,000 employee users
- 250,000 agents
- 30TB of information
- Claims Processing and HR
- Compliance Requirements
- Moving from 50 independent servers to a grid of 10





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