Content

management

Customer

relationship

management

Linked Information and an Enhancement Ecosystem



Activate your Information **Extend your Information** Learn from Use Allow sharing of information with internal and external partners Increase flexibility for a wide range of uses Feedback loops and analytics build information value Applying Information Partnerships Usage Gathering Public Mobile Product / Internal Enable users Understand website External services search Internal, apps **Collaboration** User insights <u>Analytics</u> catalog & browse and partners to partner crosshow resources Use tracking Tagging Peer-to-peer collaboration department be successful are used Crawl related Annotation Group work collaboration **Publications** Educational Externally Research **Created links** content facing APIs portal resources Leverage *timely, valuable* feedback from internal **Rapidly create** applications and external partners. Many analytics tools that serve the public, are in use, but **are** partners, and internal they used effectively? Leverage integrated data Distill insights Capture and content insights and from your users Build new interpretations applications and reduce one-offs. Continuous Feedback Linked Information Enhanced Patterns of Use APIs -- Linked Open Usable Data Extend capture Mine user Capture Discover "Related" Refined User profiles of annotations, relationships feedback and product and content drawn interaction and Modern Structured Image Shareable market across data annotations relationships, design for UIs preferences from usage sharing data & search vocabularies, insights, and content interpretation capabilities content taxonomies opportunities Reconcile "entities" (people, places, events, **Discover** new, subjects) with common hidden authorities. knowledge. Prepare your data in months, not years, Translate & leveraging emerging ncrease **sustainability** standards. Refine existing Leverage new integrate as and extend your information's reach data practices technologies for linked data and value. insights Legacy Systems Emerging Technologies SME Réviews Training Official Technical & Operations Computer Text analysis / Machine data materials product company Establish learning, vision Richer Highly auto-Extend documentation records managment deep learning classification descriptions, contextual sustainable information

Record *new knowledge*

incrementally to enrich

data and content.

practices

Product

systems

Replacing legacy systems is *not a prerequisite*;

critical path for successful linked information.

consider how to avoid adding that to your

Research &

development

refinements

classifications

value over time

expert review.

Bring **embedded patterns** and

connections to the surface for