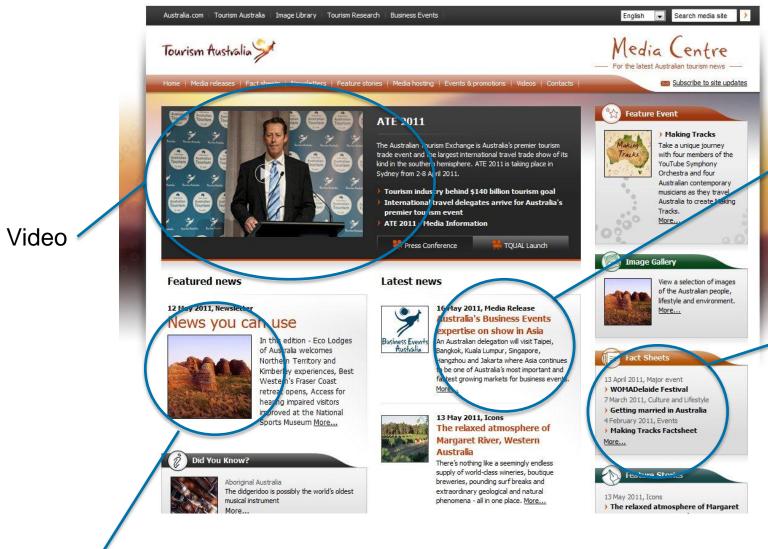


"Das Internet wird kein Massenmedium, weil es in seiner Seele keines ist."

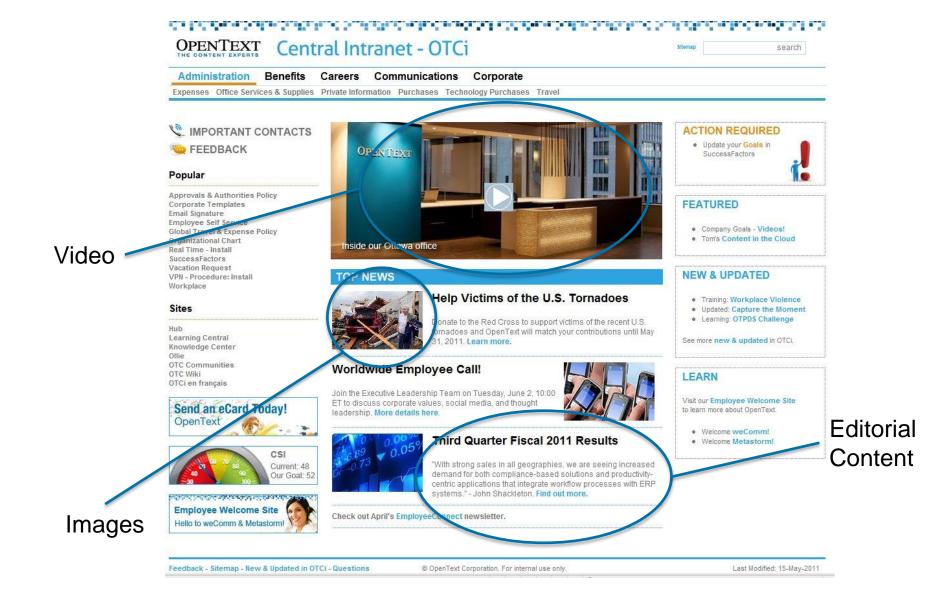
("Die Welt", 24.3.2001)



Editorial Content

Documents

www.australia.com



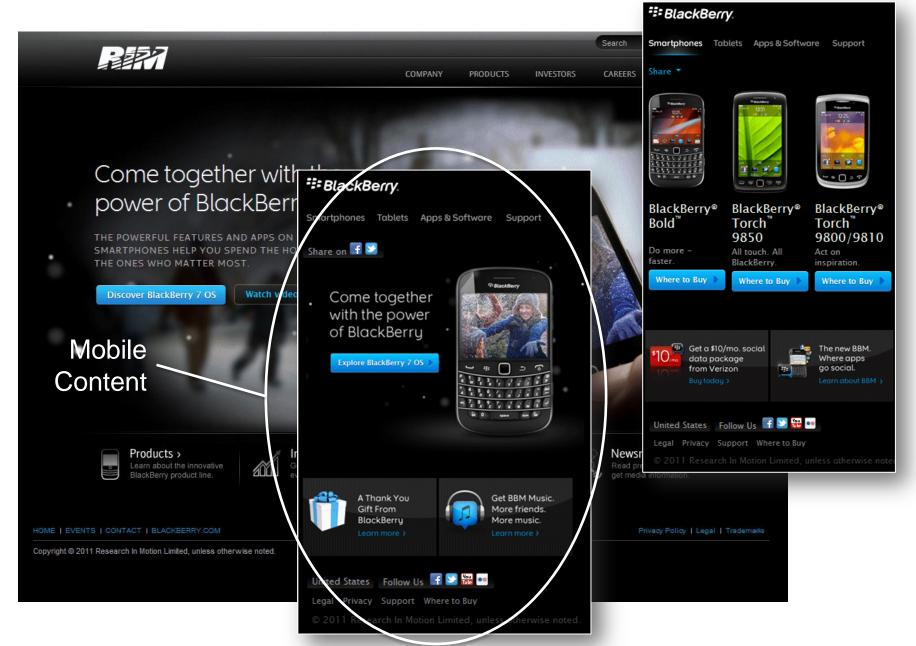
1. "Markets are conversations"

- ٠
- 8. "In both internetworked markets and among intranetworked employees, people are speaking to each other in a powerful new way"

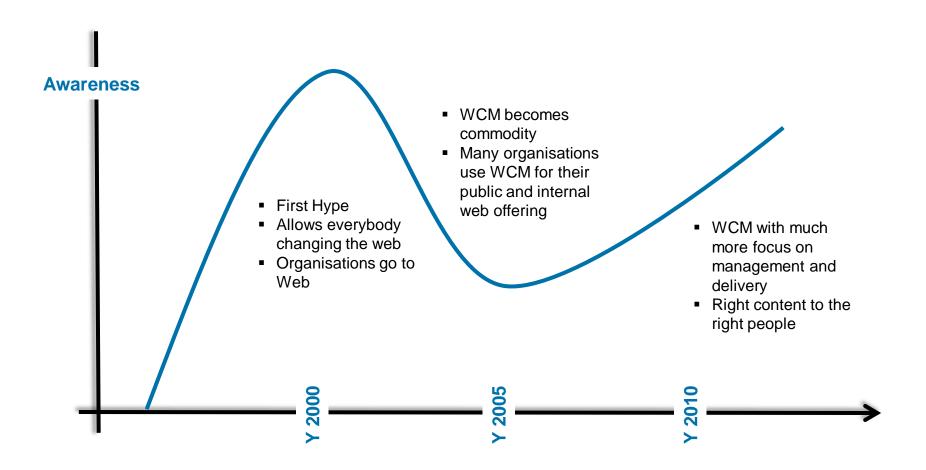
("Cluetrain Manifesto", 1999)



Social Content



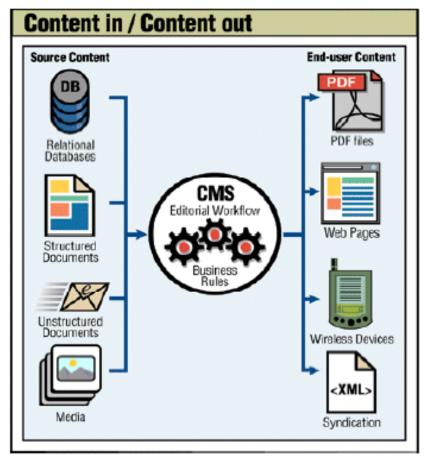
History of Web Content Management



The Human Factor

- Editors evolve to real "Content Managers"
- Central role of a "Content Manager"
 - Compose content delivery on different devices
 - Use different content sources
 - Editorial work still necessary
 - Supported by automatic mechanism
 - Creativity makes the difference

WCM Owns the Content



Graphic by Real Story Group, 2011

Intelligent Content Creation is the Key

To reach the goal of a better Customer Experience you need to better prepare the content

An Editor needs to be supported by ...

- Meta data (keywords)
- Automatic classification
- Abstract (summary)
- Related documents & assets
- Related editorial content
- Related user generated content (Social Media)

"We are drowning in information but starved for knowledge"

John Naisbitt American Trend Researcher (1980)

Customer Experience



Content from different sources ...

delivered ...
to the right poeple/target group
at the right time
in the right format
on the right device/channel

Situational Intelligence of Content Delivery

The next step will be (on our mind)

Content Delivery related to a specific situation

For instance (and possible today)...

- based on a user's profile, the actual location (GPS data), and the date/time
- Based on application data (of a resource planning system) products on a public faced web page will be shown

Web Content Management

Any type of web server OT WSM Delivery Server

SAP Portal Manager MS SharePoint Web Parts OT WSM Delivery Server OT Wave App Development OT Social Communities Any type of Social Media app

OT Customer Communication Management

OpenText Web Site Management

OT Content Server OT eDocs

MS SharePoint

...

OT Media Manager OT MM on Demand OT Video Services

Canto Cumulus

...

OT Social Communities

...

JSR 168/286 Support CMIS Interface Web Services

Assumptions

- Top Trends
 - Social Media
 - Mobility (Sites, Apps, and Services)
- Editor becomes a "Content (Channel) Manager"
 - Needs to be better supported
 - Increase of delivery channels
 - Increase of content sources

Web Site Management Roadmap

Roadmap

Calendar Year

Delivered Q2 2012

Q3 2012

Q4 2012

Q1 2013

Q2 2013

Q3 2013

Q4 2013

H₁ 2014

Future





WSM 11 (Swan)

- Management Server with .Net4 Technology
- Semantic Navigation Integration (Facetted Search)
- Enhanced UX (Editor)
- Social Communities (Management Server Components, Lifecycle Management)
- Extended Multi-Language Management
- Enhanced Website Search (Common Search)
- Delivery Server in the Cloud

ECM Suite Advances

✓ Semantic Navigation for Website Search

WSM 11.0 SP1

- Content Server 10 DM Interface (Enterprise Library)
- Enhanced Media Management Interface
- SharePoint 2010 DM Interface
- Open DM API
- Website Search in the Cloud (OT Semantic Navigation)
- Social Communities Integration 8.1

ECM Suite Advances

- ✓ Content Server Int. via ELS
- Media Management 7.1 Int.
- Social Communities 8.1

Greyhound

- Content Analysis (Suggested) Metadata, Sentiment Analysis, Generated Summaries)
- Search Engine Optimization (Metadata Enrichment, Friendly Filenames)
- Staging of Content Delivery
- Enhanced Asset Management (Folder, CMIS, Usability)
- Localization & external Translations for Multi-Language Environments
- Web Compliance Management (WCAG 2.0)

ECM Suite Advances

 Content Analysis in the editorial environment

Future Releases

- Extended Mobile Device Support and Applications (weComm Integration)
- Extended Semantic Navigation
- Web Analytics (OTWSA) Integration)
- Targeting
- Management of Content **Snippets**
- Metadata Management
- Web Archiving
- Unified User Management and IAM

Legend:







In Progress



Proposed

Roadmap Expiry Date: Jul 1, 2012

Note: Some integrations may have exceptions

Platform Roadmap

Calendar Year

Delivered Q2 2012 Q3 2012 Q4 2012 Q1 2013

Q2 2013

Q3 2013

Q4 2013

H1 2014

Future



WSM 11 (Swan)

Operating Systems (64bit)

- Windows Server 2008, 2008R2
- DS: Suse 11, RedHat 6, Solaris 10

Database Systems

- MSSQL 2008, 2008R2
- Oracle 10, 11
- DS: MySQL 5.5, DB2 9.5

Java, Application Server

- DS: Java 6, Tomcat 6,7, JBoss 6
- MS: IIS 7, 7.5

Web Browsers

- IE7, IE8, IE9
- Firefox 7, 8
- Safari 5.x

Virtual Environments

- VMWare ESX 4.0, 4.1
- Microsoft Hyper-V (2008R2)

Greyhound

Operating Systems (64bit)

- Windows Server 2008, 2008R2, 8
- DS: Suse 11, RedHat 6, Solaris 10

Database Systems

- MSSQL 2008, 2008R2, 2012
- Oracle 10, 11
- DS: MySQL 5.5, DB2 9.5

Java, Application Server

- DS: Java 6,7, Tomcat 6,7, JBoss 6
- MS: IIS 7, 7.5

Web Browsers

- IE7, IE8, IE9, IE10
- Firefox 10+
- Safari 5.x

Virtual Environments

- VMWare ESX 4.1
- Microsoft Hyper-V (2008R2)

Future Releases

Operating Systems (64bit)

- Windows Server 2008, 2008R2, 8
- DS: Suse 12, RedHat 6, Solaris 11

Database Systems

- MSSQL 2008, 2008R2, 2012, Azure
- Oracle 11, 12
- DS: MySQL 6

Java, Application Server

- DS: Java 7, Tomcat 7, JBoss 6
- MS: IIS 8.x

Web Browsers

- IE9, IE10
- Firefox
- Safari 5.x
- Chrome

Virtual Environments

- VMWare ESX 5.x
- Microsoft Hyper-V (2008R2)
- Virtual Box





In Progress



Proposed

Roadmap Expiry Date: Jul 1, 2012

Thank You