From the SelectedWorks of Uwe Muegge

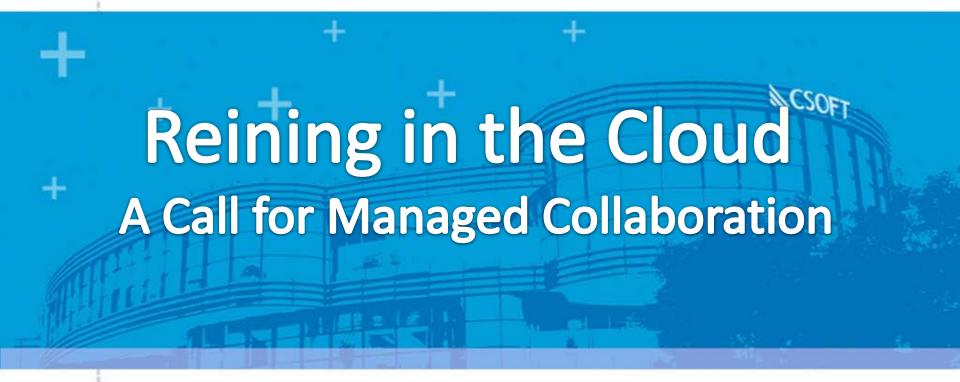
2010

Reining in the cloud: A call for managed collaboration

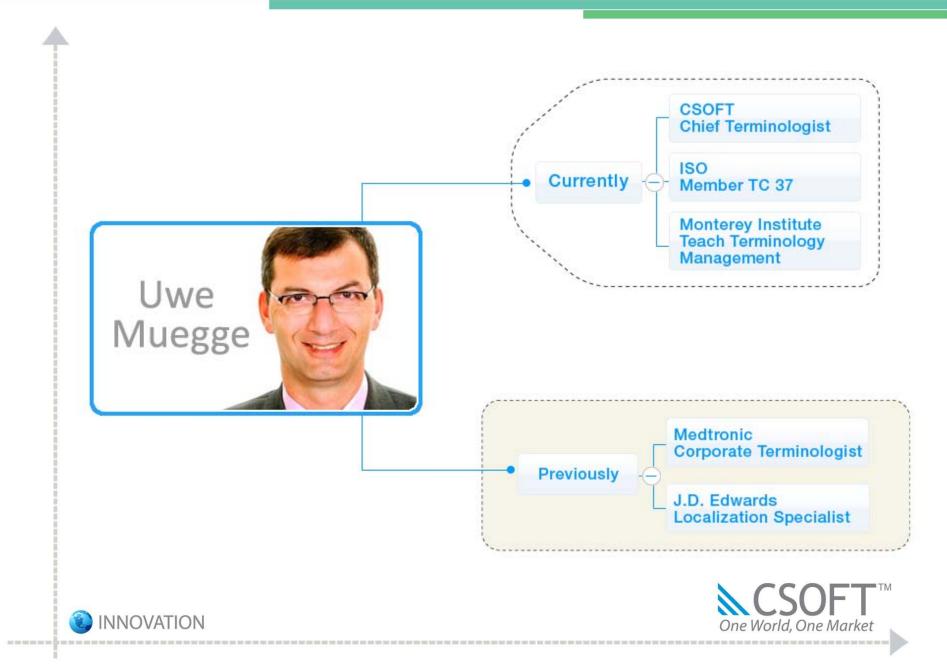
Uwe Muegge Robert Derbyshire

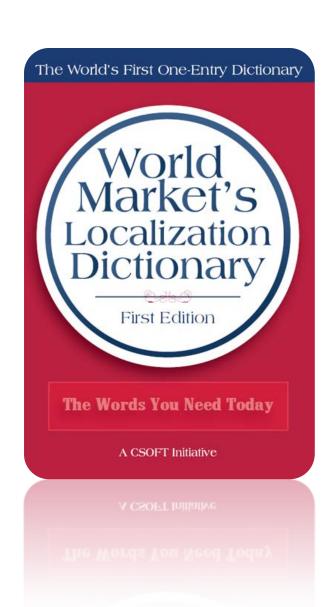












Definitions:

the · cloud

[thuh-kloud]

-noun (Syn: cloud computing)

internet-based computing and development in which shared resources, software, and information are provided to computers and other devices on demand

The Benefits of Cloud Computing

Reduced IT costs

Cost-flexibility with SaaS model

Simplified maintenance

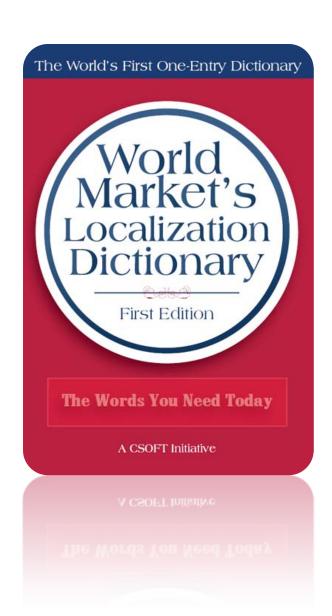
Multi-tenant platforms with centralized infrastructure

Ideal for collaboration

- Real-time contribution
- Remotely accessible







Definitions:

crowd-sourc-ing

[kroud-sohrs-ing]

-noun

the act of outsourcing work to a group of people or leveraging the expertise of a given community, typically by making a public appeal or "open call" on the internet

The Benefits of Crowdsourcing

Cut costs

Contributions are sometimes free, or in the form of a contest

Gain new ideas

Access to talent and expertise outside your organization

Direct interaction with consumers

- Opportunity to get customer/end-user feedback
- Actively involve consumers in your products and/or services





Examples of Crowdsourcing (For Better or Worse)











Crowdsourcing in Localization

Collaborative translation in the cloud comes with the following advantages:

- Cost effective
- Translations more applicable to end users
- Access to wider range of subject-matter experts
- Gain publicity by engaging customers
- Translations in emerging markets w/out professional translators





Crowdsourcing in Localization

Collaborative translation in the cloud also comes with the following challenges:

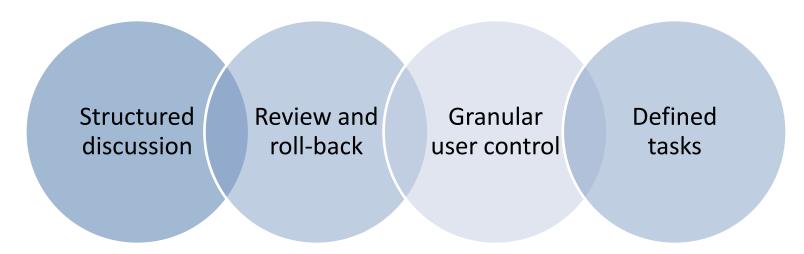
- Maintaining quality
- Limited to interesting projects
- Intellectual property protection
- Maintaining support
- Limited size of localization community





So how do you rein in the cloud?

You need a manageable, controlled method of collaboration backed by a cloud-based system that supports:







The Power of Wiki-based Solutions

Wiki-based solutions are built from the ground up to support multi-party collaboration.

- Cloud-based
- Collaboration-focused
- 100% Traceable actions
- Granular user permissions
- Automatic notifications
- Easy customization & version control





Introducing the New Approach to Terminology Management:



- Real-time collaboration in the cloud
- Intuitive workflow, 100% graphical user interface
- Systematic change management, version control, notification and live discussions
- Readily accessible from around the world with no custom software installation
- Highly scalable architecture







It's free.

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Any questions?

Ask now.

Alternatively, please send any questions or suggestions to uwe.muegge@csoftintl.com.



Thank you!



