

Chris McNulty

SharePoint Strategic Product Manager at Quest Software

Milton, MA, US

Microsoft SharePoint product management, solution architect, speaker, author on Sharepoint, SQL, EPM, with Quest Software

Biography

Chris McNulty oversees SharePoint Solutions at Dell Software, formerly Quest. He's a Microsoft Certified Technology Specialist (MCTS), Microsoft Certified Systems Engineer (MCSE), and a member of the Microsoft Solutions Advocate and MVTSP programs. A frequent speaker at events around the globe, Chris is the author of the "SharePoint 2013 Consultant's Handbook" among other books. He also blogs at <http://www.chrismcnulty.net/blog> and <http://www.sharepointforall.com>. Prior to Dell, Chris led the SharePoint consulting practice at KMA, a Boston based Microsoft Gold Partner. He holds an MBA from the Carroll School of Management at Boston College in Investment Management and has over twenty years' experience in financial services technology with John Hancock, State Street, GMO and Santander. He lives with his wife Hayley, and his family in Milton, Massachusetts, USA.

Availability

Keynote, Moderator, Panelist, Workshop, Host/MC, Author Appearance, Corporate Training

Industry Expertise

IT Services/Consulting, Information Technology and Services

Areas of Expertise

Sharepoint, Microsoft Business Intelligence (Sql), Microsoft Enterprise Project Management (Project Server)

Affiliations

Microsoft

Sample Talks

Tagging Up - Managed Metadata and Taxonomies in SharePoint 2010

Information architecture is never as easy as it seems. For example, do you have a hard time deciding if you should group your documents by department or by project? This session begins with a hands on review of SharePoint's managed metadata services for taxonomies, folksonomies, tags, metadata and content types in SharePoint 2010. Attendees will learn about architecture and usage for content management, taxonomy, social networking and navigation. New for 2012, we'll be diving deeply into governance, scripting, and development.

View from the Top - SQL 2012 “Denali” Business Intelligence and SharePoint 2010

SQL 2012 (“Denali”) presents the SharePoint enterprise with three tremendous opportunities. First, it provides a great new set of self service business intelligence with SSRS, Alerts, Power Pivot v2 and Power View (a/k/a “Project Crescent”). Second, SQL 2012 Always On adds revolutionary changes in system performance and reliability. Finally with SharePoint vNext on the horizon, a Denali upgrade simplifies future upgrades while sharpening enterprise upgrade skills.

Lightning Strikes – Moving Ground to Cloud with Office 365 and SharePoint Online

Microsoft’s cloud-based version of SharePoint 2010, Office 365, presents challenges to traditional SharePoint implementers. Office 365 simplifies infrastructure planning but also constrains traditional solution techniques used for on-premises SharePoint.

- Overview, capabilities and weaknesses of Office 365
- Planning and techniques for content migration
- Development best practices for Office 365
- How to administer a cloud solution

Event Appearances

Content is King - Enterprise Content Management in SharePoint 2010
SharePoint Saturday Denver

Education

Boston College
Investment Management MBA

Fairfield University
BA Politics

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