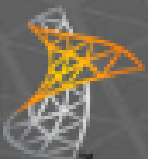


SharePoint 2010 Get Prepared Starting Now

David B. Haver
Managing Consultant
TCSC



Microsoft®
SharePoint® 2010

TCSC
The Computer Solution Company

Agenda

- Hardware and Software Requirements
- Upgrade
- Address SharePoint "Hygiene" Issues
- What IS Going to Break
- Service Offerings

Software/Hardware Requirements

- Software
 - Windows Server 2008 64-bit operating system with SP2 or later OR Windows Server 2008 R2
 - SQL Server 2005 64-bit with SP2 or later OR SQL Server 2008 64-bit
 - .NET 3.5 with SP1
 - Silverlight
- Hardware
 - 3 GHz Dual Core 64-bit processor
 - 8 GB RAM
 - 80 GB Hard Disk

Upgrade

- Do No Harm
- User Determined UI Upgrade
- Methods
 - InPlace
 - Database
 - Hybred

Address SharePoint “Hygiene” Issues

- Content Database Scale & Storage Planning
- Abandoned/Orphaned Content
- Unorganized Organic Growth
- Missing Security Management and Auditing Tools
- Lack of a formalized site request, site management and site decommissioning lifecycle procedure

What IS Going to Break

- All solutions that we not compiled using the 64 bit dlls.
- Branding
 - New Master Page formats and content placeholders
 - New Master pages for Application Pages and MySites
- Custom Site Definitions
- Searched Based Development

Service Offerings

- Microsoft SharePoint Deployment Planning Services (SDPS)
- Conduct a SharePoint system Audit to assist in analyzing and preparing for the upgrade
- Address SharePoint "Hygiene" Issues
- Information Architecture/Taxonomy Development

- SyCom
 - Deployment Planning and Services
 - Windows 7, Exchange 2010, Windows Server 2008 R2
 - Office 2010 deployment

Informal Survey

- Would be interested in MOSS 2010 Beta Training?
- Would be interested in MOSS 2010 Beta Project?

Questions



SharePoint Saturday
Richmond 11.21.09

www.SharePointSaturday.org

**REGISTRATION
OPEN**

Confirmed Speakers

Adam Macaulay, CorasWorks
David Haver, TCSC
David McWee, MicroLink
David Perkinson, IronWorks
Eric Harlan, Songeti
G. Scott Singleton, i3 Solutions
Heather Waterman, Waterman Designs
Jeff Hansen, Dominion Digital
Jennifer Mason, SharePoint 911
Jessica Moss, Microsoft SQL Server MVP
Jim Brocato, TCSC
Juan Celaya, Compu-Data
Kyle Wilson, TCSC
Linc Williams, i3 Solutions
Mark Eichenberger, Microsoft
Martin Boggess, KnowledgeLake
Rachel Sondag, Project Performance Corporation
Robin Edwards, Microsoft Visual Basic MVP, Roanoke, Virginia
Ron Jones, Computer Technology Solutions
Sean Moran
Srini Sistla, ComSys
Susan Lennon, Lennon Technologies
Tony Lanni, AvePoint

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User Group

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