



**DIR DBITS**  
Contract ID: DIR-SDD-869

**DIR ITSAC**  
Contract ID: DIR-SDD-1114

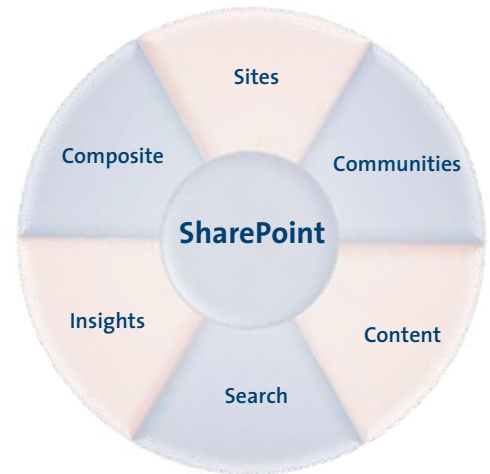
**DIR Web Development**  
Contract ID: DIR-SDD-1434



## SharePoint Solutions For State and Local Government

Government agencies, whether city, county, or state, face unique challenges in today's business environment. Increasing effectiveness while maintaining or lowering the overall cost of an investment in SharePoint technology requires exceptional balance. Partnering with our technology experts in evaluating the needs, understanding requirements, and implementing the SharePoint technology enhances the efficiency of the agency.

### SharePoint 2010



#### QuickStart Package

##### Steps

- Kick-off Meeting
- System Analysis
- Planning
- Development
- Deployment

##### Timeframe

3 - 4 weeks

##### Elements

- Libraries
- Communications List
- Tracking Lists
- Custom Lists
- Web Pages and Metadata
- Security & Properties
- Version Histories
- Site Templates

\*Actual cost and time may vary based on elements and configuration needs

#### Our Offerings

- Solutions Strategy
- Infrastructure Architecture
- Application Design
- Information Architecture
- Content Conversion
- Custom Web Parts
- ERP/CRM Integration
- Site Upgrades
- Product Configuration
- Implementation
- Testing
- Deployment
- Training

#### Team

- More than 100 Certified consultants in Microsoft technologies.
- Experts in implementing various Microsoft technologies including .NET Framework, CRM, SharePoint, Windows SharePoint Services, Business Intelligence and SQL Server.
- Excellent track record of implementing large, complex custom application development, integration and enterprise portals.
- Best of the breed professionals enabling our customers to connect people, technology and processes, and to improve efficiency and save cost.

#### SharePoint Implementation Process

- Evaluation
- Planning
- Installation
- Configuration and Customization
- Deployment
- Deliverables
- Knowledge Transfer
- Post Implementation: Evaluation

#### Capability Solutions

- Portal
- Document Management
- Records Management
- Web Content Management
- Business Intelligence
- Business Process Management
- Search scope & criteria
- Custom Workflows
- Key Performance Indicators
- Business Data Catalog
- Collaboration & Custom Development



# SharePoint Assessment and Migration Process

## Upgrade Approach

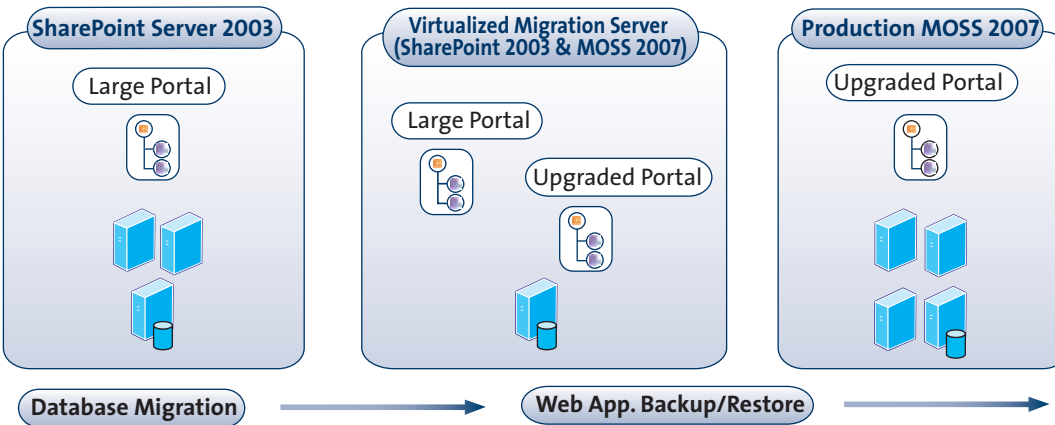
| Approach                            | Description  | Best for  |
|-------------------------------------|--|---|
| In-place upgrade                    | Upgrades the content and configuration data in-place, at one time.   | Single server or small server farm.   |
| Gradual upgrade                     | Installs the new version side-by-side with the previous version. The server administrator determines which site collections to upgrade and when to upgrade the customizations. | Medium or large server farms (without shared services) with many sites for which you must limit downtime.       |
| Gradual upgrade for shared services | The same as gradual upgrade but with separate upgrade passes to upgrade parent and child portal sites.   | Server farm of any size with shared services.   |
| (Advanced) Database migration       | Requires the server administrator to install the new version on a separate farm or separate hardware, and then manually migrate the databases into the new environment.        | Those who are moving to new hardware or a new architecture. Those who need need to maximize upgrade throughput. |

## Migration to MOSS 2007 Checkpoints

- Want to upgrade to MOSS 2007 but aren't aware on which new features to implement?
- Want to know the impact of migration on the existing site contents and usage?
- Not sure on which Migration approach to adopt?

If the answer to any of the above checkpoints is 'Yes', then we can provide you with the right solutions.

## A typical large portal upgrade and migration strategy



## Migration Steps

- Assessment
- Planning
- Preparation
- Migration
- Test and Clean-up

## Migration Solutions

- SharePoint 2003
- CMS 2002
- Lotus Notes



DIR DBITS

Contract ID: DIR-SDD-869

DIR ITSAC

Contract ID: DIR-SDD-1114

DIR Web Development

Contract ID: DIR-SDD-1434

## Pre-migration Assessment Tasks

- Evaluate the current system
- Identify the benefits with upgrade
- Recommend the scope and plan
- Analyze the impact on site usage post-migration
- Estimate effort and cost involved

## Migration Assessment Offering Details

- Vision & Scope
- Applications & Content Inventor
- Code Migration
- Content Migration
- Planning Deliverable

## Assessment Costs Factors Include:

- Complexity of physical infrastructure
- Diversity and volume of content types (e.g. web content, PDFs, documents, multimedia files, etc.)
- Number and complexity of systems or applications to be migrated
- Number of systems to be integrated (e.g. Novell, Lotus Notes, Oracle, etc.)



ObjectWin Technology, Inc.

Corporate Headquarters

14800 St. Mary's Ln., Suite 100  
Houston, Texas 77079

T: 713.782.8200

F: 713.782.8283

[www.objectwin.com](http://www.objectwin.com)

