



Microsoft SharePoint Portal Solution integrates seamlessly with Microsoft® 8mbUa Jw'G@

Overview

Country or Region: United States

Industry: Hospitality

Customer Profile

OTO Development, LLC was established to build premier select service and extended stay hotels in certain high barrier to entry markets. Since inception, they have been awarded agreements representing hotel investments in excess of \$400 million.

Business Situation

In 2005, the growing company set the objective of unifying its geographically diverse operations through both internal operations and a common OTO Development brand.

Solution

With the help of Innovative Architects and Omnivue, OTO developed an employee portal using Microsoft® Office SharePoint® Portal Server 2003 to enable collaboration, information sharing, and alignment with a common company vision. In addition, the OTO portal is completely integrated with Microsoft® 8mbUa Jw'G@Software.

Benefits

- Complete integration with financial systems.
- Rapid deployment in less than four weeks.
- Enhanced collaboration across divisions.
- Better-informed decision making.
- Companywide messages shared accurately, on time, and with lower cost.

"Microsoft SharePoint Portal has provided a solid framework on which to build a robust internal collaboration platform that is tightly integrated into our Microsoft® 8mbUa Jw'G@gcZk UfY"

IA, Client Engagement Manager

OTO Development, LLC is the latest hospitality company launched by H. Wayne Huizenga and George D. Johnson, Jr. The company was established to build premier select-service and extended-stay hotels in certain high-barrier-to-entry U.S. markets. OTO develops the strongest brands offered by Hilton Hotels Corporation and Marriott International. The brands of choice for OTO Development include Hampton Inn, Hilton Garden Inn, Homewood Suites, Residence Inn, Courtyard, and Springhill Suites.

OTO sought a technology solution that would unify its diverse operations through improved collaboration and sharing of a consistent company message, vision, and brand. OTO also wanted to enable employees to better access and share the information that they need to perform their jobs efficiently and best serve their customers. The company developed an employee portal with Microsoft® Office SharePoint® Portal Server. The intelligent portal connects employees across the broad organization, helping them work more efficiently, putting time-sensitive and important information at their fingertips, and aligning them with a common vision.



For More Information

For more information about this SharePoint Portal Solution, call the Innovative Architects Sales Information Center at 678.775.6851. To access information using the World Wide Web, go to: www.InnovativeArchitects.com

For more information about this Microsoft® 8n0Ua JyG@ call the Omnivue Sales Information Center at 770.587.0095. To access information using the World Wide Web, go to: www.Omnivue.net

For more information about Microsoft products and services, call the Microsoft Sales Information Center at (800) 426-9400. To access information using the World Wide Web, go to: www.microsoft.com

Software and Services

- Microsoft Office System
 - Microsoft Office SharePoint Portal Server
 - Microsoft Office Professional Edition 2003
- Microsoft Windows Server System™
 - Microsoft Windows Server™ Enterprise
 - Microsoft SQL Server™
- Technologies
 - Microsoft® 8n0Ua JyG@
 - Microsoft Windows® SharePoint Services
 - Microsoft .Net Framework

Partner

- Innovative Architects, LLC
- Omnivue, LLC

Solution

SharePoint Portal Saves Time and Expense

The OTO technology team chose to deploy Microsoft Office SharePoint Portal Server™ Using SharePoint Products and Technologies, OTO developed an intelligent portal that connects employees across the broad organization and provides access to the information they need to do their jobs more productively.

Core Capabilities

SharePoint Portal Server provides OTO Development with the following capabilities:

- A user-friendly interface for access to a centralized repository of information
- Targeted content display customized to individual permissions and specifications
- Simplified access to information using powerful search features
- Document version control and time/date stamp features
- Aggregated reporting capabilities
- Integrated views of Microsoft 8n0Ua JyG@ Software data
- Business Portal collaboration
- User-friendly content publishing and administration tools that empower employees to manage content
- Powerful development tools for fast, easy portal creation and maintenance

Portal Organization

The customization capabilities of SharePoint Portal Server enabled OTO to organize the portal in a way that mimics the company's business structure. The main portal area is open to all employees, while other sites within the portal cater to workgroups and site locations.

Companywide news and announcements are posted on the home page while location and department-specific items are posted under their areas.

Benefits

Since the successful deployment of the solution, OTO is realizing a number of important benefits, including a rapid impact from its investment in the new portal, increased productivity, and better-informed decision making.

Rapid Investment Impact with Adoption of User-Friendly Tools

OTO realized an immediate impact from the investment in the new portal. The simplicity of portal tools empowered employees to publish content and administer their own divisional and departmental sites. The user-friendly interface enabled easy acceptance and adoption by these new content managers. Allowing more employees to author content on the portal enabled wider user acceptance, and use of the portal began to grow into daily work practices.

Integrated Microsoft platform

OTO found that the development process was fast and easy using the portal offering and completely integrated with other Microsoft projects. OTO runs Microsoft® 8n0Ua JyG@ for financial data and in a matter of minutes, all users had to do is 'point and click' to create integration between 8n0Ua JyG@and Sharepoint. With the integration between the applications, OTO found business analyst and non-technical users could create subpages or manage portal content. Finally, even when integration was more complex, OTO created custom webparts which they found "very easy to do."

