



## KPMG Tax Portal

www.kpmgvergi.com



### Client: KPMG

KPMG International is the coordinating entity for a global network of professional services firms, providing audit, tax, and advisory services, with an industry focus. With nearly 123,000 people worldwide, member firms provide audit, tax, and advisory services from 750 cities in 150 countries, including Turkey.

### Scope of the Project:

Creating a single, fast and up to date public information point for Turkish Tax legislation to become a reference centre for taxpayers and experts.

### Technology Used:

- Microsoft Office Sharepoint Server (MOSS) 2007
  - Enterprise Content Management
  - Membership Module
  - Business Workflow
  - Personalized webpages (My Page)
  - Document Management
- Microsoft C#.Net
- Ajax .Net
- Microsoft .Net Framework 2.0
- Microsoft SQL Server 2005
- Windows Server 2003

### Simternet Solution:

The portal has been prepared on the Microsoft Office Sharepoint Server 2007 infrastructure. With the "My Page" feature, the portal has become one of the pioneers of this technology, in the area of "personalized Services"

The portal helps members and visitors to reach the most updated and comprehensive information easily through a huge library.

Through [www.kpmgvergi.com](http://www.kpmgvergi.com) you can have access to the following:

- KPMG Library publications and special sectoral reports,
- Financial agenda and the economical and political news shaping of the last 24 hours,
- Tax legislation, regulations on banking, insurance, foreign exchange, capital markets
- Discussions and interviews
- National and international regulations and presentations on transfer pricing,
- KPMG seminars and training programs,
- International taxation regulations,
- Accounting standards and regulations,
- Current fx, repo rates and ÜFE/TÜFE figures, which are updated simultaneously with the markets,
- Financial calculating tools

### Conclusion:

Making best use of Microsoft Share point 2007 infrastructure, [www.kpmgvergi.com](http://www.kpmgvergi.com), where data and information from 15 different government websites are gathered, is designed by Simternet engineering for document management, search and personalisation features.

