

Making the Switch from ODBC to OLE DB



Address	{value_address}
Contact Person	{value_contact_person}
Mobile Number	{value_mobile_number}
Email	{value_email}

ODBC is great and all but for speed and reliability you should switch to OLE DB to power your database driven apps. This tutorial will show you how to do it two ways: in the global.asa and in any ASP page.

For more details, please visit <http://scripts.goclix.com/making-the-switch-from-odbc-to-ole-db-27387>