

## Introduction

In order to evaluate any DotNet product, you need to setup the DotNet Framework 1.0 or .1.1 in a W2K, XP-Pro or W2003 server. If you are just in the process of looking for a solution for your Web based programming applications, this unfamiliar setup task can become cumbersome and can skew the result of your findings if you are not doing it right. For example, the ODBC driver is an add-on in version 1.0 but is included in W2003. Installing the wrong version of DLL in the O/S will cause a total failure. Even after a successful setup, you'll be overwhelmed by the very powerful features of Tornado and you'll be tempted to get to the intense programming task right away rather than evaluating the product.

This demonstration is prepared to let you feel the "business object" approach of Tornado. That means, you'll be spending the time in designing your application rather than figuring how to program a certain feature. Or in even worse case, you might be looking for individual separate components to purchase counting on a successful integration down the road.

No DotNet setup is required for this demonstration and all source code are listed. Each sample code execution is "Live" and these code are as close to actual production code as it can be. While the download version covers only the "Enterprise" level capabilities, this "live" demo covers the full spectrum "Gold" version.

The component level features of ASP-db and Tornado is unmatched since the ASP days. You would not find too many Web DB middleware products that has an ASP and ASP.Net versions with that many integrated features.

So, sit back and enjoy this magical demo! You'll be very impressed at the least. If you have any technical or non-technical questions after viewing the demo, give us a call and talk to our very knowledgeable support engineers. Your phone call will not be transferred to India!! Tornado is a 100% Made in USA product.