ULTIMUS®
Empowering People, Driving Process

Ultimus Supported/Unsupported Integrations
Dated: April 11, 2007

Ultimus provides an extensive Application Programming Interface (API) for integrating with 3rd party applications. This API is documented in the Ultimus Enterprise Integration Kit (EIK)*. When implementing processes with the Ultimus BPM Suite, the use of all published interfaces within the EIK is supported by Ultimus. In addition, the use of custom images and Single Sign-On code within the Ultimus Standard Client/Thin Client is also supported (for more information, please review the Ultimus Configuration Guide).

It is important to note that the following scenarios are *not supported* when implementing Ultimus processes:

- Direct reading or writing from any application against the Ultimus BPM Database tables.
- The use of undocumented Form Control Object (FCO) methods on Ultimus Standard Forms. For a list of supported FCO methods, please review the Ultimus EIK documentation.
- Accessing databases other than Microsoft SQL Server and Oracle from Ultimus Recordsets, Database Flobots and DataBound variables.
- Direct referencing of Ultimus program files and libraries from external applications. The exception is the Ultimus EIK library (UltEIK.DLL), which can be referenced from external applications.
- Referencing of methods in UltEIK.DLL that are not published in the Ultimus EIK.

If you have any concerns or questions relating to this announcement, please contact your regional Account Representative.

Regards,

Ultimus Product Management

* Please note that the Ultimus EIK is licensed separately from the Ultimus BPM Suite. If you have not licensed the EIK, and would like to license it, please contact your regional Account Representative.