

DevCon

September 2004

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100% Technical Content with Absolutely No Marketing Hype

Conference Highlights

- Clarion 7—be the first to see it and provide your feedback on what features are the most important. Instantly qualify for the early access program and gain privileges to access online discussion groups.
- The Clarion .Net project—see your Clarion code compiled to use the .Net framework.
- Learn how to build a COM object from your Clarion code.
- Designing for data validation using the Rules Manager class.
- Debugger tutorial and other useful techniques for locating trouble spots in your app.
- ADO—tutorial with practical approaches to getting results.
- There are three new drivers available for Clarion 6—discover some rather unique and somewhat amazing things you can do with the new IP, In-Memory and Dynamic File Drivers.
- ASP.NET—roll up your sleeves and see what the new ASP.NET templates can do for you.

Clarion 6

Clarion News

In-Memory Database Driver

Now Shipping: A new database technology that stores data in RAM—resulting in extremely high performance.

IP Data Driver and Server

Designed to instantly create remote DB clients—this driver supports the entire runtime library, any add-on tools, MDI, SDI or both.

Dynamic File Driver

This driver provides developers with an interface to define file structures on-the-fly at runtime.

[See page 12 for more information on these products.](#)

SoftVelocity

New Products—Shipping and in the Works

In-Memory Database Driver

Now
Shipping!

The SoftVelocity In-Memory driver does not use physical tables for working with data. It uses a RAM-based technology known as IMDD (In-Memory Database Driver). All data is stored in Random Access Memory (RAM), giving the driver a number of unique properties.

The driver provides extremely high performance. Once data is loaded into the In-Memory table, either at program start-up or on-demand, all access is virtually instantaneous. The driver provides built-in synchronization for thread-safe data access across multiple threads. And because you can use VIEWS to populate In-Memory tables, and can create VIEWS across multiple In-Memory tables, you have the capacity of storing and working with significant amounts of hierarchical data.

IP Data Driver and Server

This driver was designed to instantly create remote DB clients. Any application may be converted into a remote client just by changing the applications Dictionary and recompiling the application(s), with or without SSL support. The server component can be installed on W98/ME, Windows 2000 or XP. The IP driver is implemented as a standard Clarion driver, but unlike any other driver it doesn't use local files for storing data. All data is transmitted to and from the Data server application, where the data files are accessed. In addition there are extensions to the IP driver that provide user authentication support and extended administrative functionality for the data server application. The IP driver provides a number of unique properties: the client application is isolated from any data storage and requires minimum setup, and client-server applications can be developed using any drivers. You can use the entire runtime library, any add-on tools, and MDI and SDI windows or a mix of both.

Dynamic File Driver

The Dynamic File Driver (DFD) provides developers with an interface to define file structures on-the-fly at runtime. File structures can be defined for any of the supported file systems (ISAM or SQL) using property syntax. If the destination driver is an SQL driver it is also possible to use the results of PROP:SQL to create the file definition. You can use either a SELECT statement or a call to a server-side Stored Procedure that returns a result set to define the file structure.

Visit www.softvelocity.com for more details!

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