



FOR IMMEDIATE RELEASE

COGITO RELEASES SOFTWARE DEVELOPMENT KIT FOR KNOWLEDGE CENTER

Enables ISVs and Solution Providers to Better Integrate and Customize Cogito's Data Analysis Solutions

SALT LAKE CITY, Nov. 30, 2005—Cogito, Inc. today announced the availability of the Cogito Knowledge Center Software Developer's Kit (SDK), which enables software vendors, solution providers and system integrators to integrate the Cogito Knowledge Center and associated data analysis tools into their solutions.

With the SDK, developers can create custom network relationship analysis solutions for data pattern detection and matching, network visualization and network path traversal.

The layered architecture of the developer's kit provides interfaces at multiple levels of abstraction that enable solution developers to access just the capabilities of the Cogito Knowledge Center they need. For example, some developers may need the features of the modeling framework layer, while other may use just the fundamental graph representation layer.

Developers can choose from a C# SDK for .NET environments and a Java SDK for Java environments. The C# SDK includes a full set of DLLs (Dynamic Link Libraries) for the Cogito Engine, NDocs documentation, a Developer's Guide and sample programs. Similarly, the Java SDK includes the Cogito Engine JAR file, Java Docs documentation, a Developer's Guide and sample programs.

The SDK is part of Cogito's Service Oriented Architecture (SOA) making it ideal for application developers and solution providers that support web-based applications. Because of its layered architecture, the SDK is also well-suited for solutions running as applications in a Windows environment.

Availability

The Cogito Knowledge Center SDK is now available from Cogito by contacting sales@cogitoinc.com or calling 801.858.1000.

About Cogito

Cogito's Relationship Analytics products allow organizations to leverage their existing data structures and applications and identify previously unknown links and sub groups buried deep in generations of structured and unstructured data. Cogito's Knowledge Center provides a robust framework of application services that allow businesses to improve their data analytics and decision-making capabilities by overcoming the limitations of SQL and relational database technology. The Cogito Knowledge Center allows a dynamic schema that can be updated, changed or reorganized at a moment's notice to reflect an ever-changing business environment. For more information, please visit www.cogitoinc.com.

Press contact:

Rod Anderson
Snapp Norris Group
(801) 208-1100 x14
rod.anderson@sng.com