



FOR IMMEDIATE RELEASE

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**EDUSTRUCTURES ANNOUNCES AVAILABILITY OF SIFWORKS® ADK®
(AGENT DEVELOPMENT KIT) 2.0**

Premier SIF Solutions Provider Advances Market Leadership and Support of Education Interoperability with Delivery of Additional Schools Interoperability Framework (SIF®) 2 Specification-supporting Solutions

SALT LAKE CITY, Utah—August 20, 2007—Edustructures, the leading provider of Schools Interoperability Framework (SIF®) solutions for the pK-12 education market, today announced the immediate availability of version 2.0 of SIFWorks® ADK® (Agent Development Kit) for both Java™ and .NET™. The SIFWorks ADK is a professional-grade developer's tool for creating sophisticated, robust SIF agents, providing a framework for SIF agent development that allows developers to focus on the core business logic of their application—rather than SIF infrastructure details—when writing the SIF agents. Used by dozens of leading education solutions providers—including Pearson, Follett, and others—this framework greatly accelerates time-to-market and delivers unmatched SIF-agent functionality and reliability.

In addition to the release of SIFWorks ADK v2.0, the company announced the immediate availability of the Edustructures SIF Agent for SASI™ v2.0, also built on the SIFWorks ADK and enhanced to support the expanded object set of the SIF 2 specification. Edustructures is the only company authorized to deliver a SIF compliant solution for SASI customers.

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These latest product releases come on the heels of the company's delivery of the industry's first SIF 2 Implementation Specification-supporting Zone Integration Server (ZIS)—the SIFWorks Enterprise ZIS—as well as the SIFWorks Directory Manager™ v2.0, and the announcement of the company's work in delivering the SIF UK data model based on the SIF 2 Specification. SIF 2 expands the number of supported SIF objects, providing greater out-of-the-box data interoperability between diverse applications in a school.

“The SIFWorks ADK provides a huge advantage to developers, and is one of the reasons that SIFWorks has become the development platform of choice internationally,” said Steve Curtis, CEO and president of Edustructures. “We’re pleased to continue to deliver on our promise of offering the most robust, leading edge, SIF-based solutions for education.”

About Edustructures

Edustructures is the recognized leader in SIF integration solutions for the pK–12 education market, making it possible for market-leading Student Information, Library, Transportation, Cafeteria and Directory solutions to reliably and securely share data in real-time. Through its SIFWorks® integration platform, comprehensive professional services, and business relationships with technology providers and educators, Edustructures connects the systems that power education. For more information about Edustructures, please visit www.edustrucures.com.

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