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For Immediate Release

Increasing Numbers of WebDAV Servers Deployed

South River Technologies offers utility to map WebDAV Servers to Drive Letters

October 7, 2001 - Annapolis, MD - South River Technologies, a leading provider file transfer and file collaboration software, reports that the number of WebDAV servers being deployed is on the increase. According to a [recent report](#) from [SecuritySpace.com](#), there are over 40,000 Apache servers currently utilizing mod_dav, the WebDAV enabling module for Apache.

WebDAV, which stands for Web-based Distributed Authoring and Versioning, is a protocol that allows for file collaboration on files within a server based file system. "We are seeing an increased need for simple and inexpensive file collaboration", said Michael Ryan, Chief Technology Officer of South River Technologies. "IT departments are cutting back on long deployments which cost in time, and services. WebDrive, combined with one of the popular WebDAV servers reduces deployment time to days rather than months and significantly lowers the total cost of ownership".

South River Technologies partners with several of the WebDAV server vendors, and supports the mod_dav WebDAV enabling module for Apache web servers.

About South River Technologies

Founded in 1996, South River Technologies develops file management software which is used for file collaboration, shared access and website management. All SRT products include strong security to provide encrypted data transfer. This unique client technology, commercially available as WebDrive®, integrates into the Windows environment, creating an instantly familiar interface for the end user, reducing training and support costs. This technology is also licensed to independent software vendors to add functionality to existing product suites. ISPs can also license re-branded versions of our products as an add-on to their service offerings.

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