The DirXML Advantage

Novell's DirXML is a solution that uses custom replicas to extend NDS replication to applications, databases, operating systems, or other data stores. For example, a Notes custom replica would serve as the connector between a Lotus Notes database and NDS. This means the application directory has guaranteed delivery of all changes in NDS and changes that are made to the application directories will propagate back to NDS as replication events, providing a fully bi-directional replication solution. Simply put, this enables a high-quality, highly-scaleable meta-directory that is easy to install, manage, and utilize.

Snap Shot

Competitive Brief

Did You Know?

"Novell's DirXML unleashes the information in the enterprise so that companies can maintain authoritative data sources while extending the reach of e-business applications. This powerful solution allows us to expand the use of our technology and provide the next generation of trusted e-business applications and services."

Robert Heard
Vice President, marketing and business development
Entrust Technologies Inc.

"Novell has taken a unique and innovative approach with its meta-directory solution. DirXML increases the number of roles NDS can play in an enterprise directory infrastructure by giving customers more flexibility when it comes to deployment. And because Novell used XML as a foundation element in its meta-directory architecture, customers and developers can also integrate directories and applications in important ways, leveraging NDS as a part of directory-enabled and e-business solutions."

Jamie Lewis
President
the Burton Group

