

## Boardwalktech, Inc awarded US Patent

Palo Alto, California – April 30, 2008

Boardwalktech, Inc, a leader in Enterprise 2.0 technology, announced today that it has been awarded a patent for its Boardwalk Collaboration Platform (BCP) technology.

Boardwalktech is the first company to connect the flexible, ad-hoc business modeling capabilities of the ubiquitous spreadsheet to a scalable, secure backend database without diminishing the powerful capabilities found in each environment. By issuing a patent for "Versioned Sharing, Consolidating and Reporting Information" which is tabular in nature, the USPTO is acknowledging that the technology gap between the desktop and backend transactional environments can now be collaboratively bridged. BCP is currently used by large companies connecting to backend systems from Oracle (NASDAQ: ORCL), SAP (NYSE: SAP), and i2 (NASDAQ:ITWO).

"Our focus early on in the development of the relational database at IBM centered on providing a scalable and reliable data store and application layer for multiple users," comments Don Haderle, a Boardwalktech advisor and "father" of the DB2 relational database, "This meant flexible and ad-hoc collaborative work on the desktop was exchanged for a controlled, uniform central data model. The Boardwalktech team has effectively connected the flexible business process modeling capabilities possible in spreadsheets to a scalable relational data store while enabling collaboration down to the cell level. This is a significant technological achievement."

"Companies continue to struggle making the connection between backend systems and the information worker intelligent and yet flexible" said Andrew Duncan, CEO of Boardwalktech, Inc., "It's not enough to simply extend rigid data models to the desktop which means users dump data out to spreadsheets to support ad-hoc collaborative planning. With BCP, companies can now connect the desktop to the enterprise enabling a level of collaboration not available in any other product."

## About BCP

The Boardwalk Collaboration Platform (BCP) is a patented enterprise 2.0 technology that allows enterprises to extend, connect, and integrate systems of record to the desktop for rapid application development. Using spreadsheets as the user interface on the desktop and the Boardwalktech Tabular Database technology at the platform level, BCP enables a collaborative and persistent environment which can connect information workers and backend systems to support data exchange and collaboration across the extended enterprise

About Boardwalktech, Inc.

As every enterprise strives toward operational excellence and profitable growth, desktop information workers need to collaborate with other users and systems of record.

Boardwalktech, Inc is an Enterprise 2.0 technology leader which helps companies improve business results and shareholder value by providing a patented, next-generation technology platform that enables an intelligent and collaborative connection between the desktop and the rest of the extended enterprise.

At Boardwalktech, we believe that technology solutions should adapt to the user as opposed to the user having to adapt to the technology solution. Our Boardwalk Collaboration Platform (BCP) is a patented tabular-database management system (TDBMS) which solves the collaborative spreadsheet problem and mitigates the inherent limitations of the spreadsheet while preserving the flexibility which has made them such an integral part of many different enterprise processes.

The company offers customers a non-intrusive, zero-risk implementation in weeks, not months, utilizing existing spreadsheets and the Boardwalk Collaboration Platform (BCP) to build enterprise quality business processes. The company also provides professional services to integrate and scale the implementation to the specific business needs of an enterprise.

Company Contact J.B. Kuppe 650-618-6104 jb.kuppe@boardwalktech.com