

INFOSPACE'S LIAISON(TM) SPEECH-BASED TECHNOLOGY SOLUTION NOW AVAILABLE IN THE UNITED KINGDOM THROUGH DATAPULSE

Liaison(TM) system distributed by Datapulse across the U.K. and in select European markets

MONTREAL, April 10, 2001 —/PRNewswire/ -- InfoSpace, Inc. (Nasdaq: [INSP](#)), a leading global provider of cross-platform infrastructure services on wireless, broadband and narrowband platforms, today announced that its Liaison(TM) speech-based technology solution is being distributed by Datapulse, a leading European computer telephony system integrator and service provider. InfoSpace's Liaison(TM) system is a speech-enabled call routing solution that provides a variety of telephony applications, including call answering, call center routing, corporate and personal voice-activated dialing and the provision of self-service information. Callers may simply state their request and the Liaison(TM) system routes them accordingly, making telephone communications faster and increasingly user -friendly. The Liaison(TM) system delivers speech-based functionality through seamless integration with PBX and FeatureNet telephony systems.

Datapulse, a Key Supply Partner of British Telecommunications (BT) and Europe's first Nortel Networks' Developer Partner, designs and implements communications solutions that complement the telephony systems manufactured and marketed by these industry leaders. With the addition of the Liaison(TM) system to its large and diversified suite of product offerings, Datapulse is bringing the power and convenience of speech recognition to a long list of clients. Distribution is further extended beyond the borders of the U.K. through Datapulse's European partners Tele Danmark (Denmark), InTime Netbuilding (Netherlands), Compta (Portugal), TCC (Germany) and Netser (Turkey).

"Datapulse is delighted to add InfoSpace's Liaison(TM) system to our product suite. It enhances our already strong range of CRM products by enabling our clients to benefit from the ease-of-use and flexibility of speech-based technologies," said Ann-Marie Melville, senior product marketing manager of Datapulse. "Through our partnership, InfoSpace's Liaison(TM) speech-based product will be available in the U.K. for the first time. We are confident that our customers will gain tremendous value from these powerful solutions which facilitate access and elevate service," Melville added.

"Expanding InfoSpace's European distribution network perfectly complements the evolution of our multilingual Liaison(TM) product," said Richard Martel, senior vice president, Enterprise Solutions, LocusDialog, an InfoSpace Company. "With the availability of U.K. English, European French and International German, the Liaison(TM) solution delivers the linguistic flexibility needed to conduct international business in Europe. Our distribution partnership with Datapulse will give us access to well-developed distribution networks in the U.K. and other markets in Europe," Martel added.

About InfoSpace's

Speech Technology Services

Through its acquisition of Montreal-based LocusDialog in Jan. 2001,

InfoSpace creates innovative speech recognition solutions for consumers and

workers that provide fast and friendly access to people, places and information from any telephone, anywhere, at anytime. InfoSpace's solutions are delivered to the marketplace through partnerships with service providers, system integrators and value-adding distributors. Partners include Bell Canada, CGI, Great Plains, Matra Nortel Communications, SBC Communications and Williams Communications Solutions. The fundamental strength of InfoSpace's Speech Technology Services vision is the business' ability to deliver end-to-end speech recognition solutions. InfoSpace's comprehensive commitment to quality encompasses proven core technologies, innovative development, effective deployment and industry-wide support. For more information, visit LocusDialog's Web site at <http://www.locusdialog.com>, call 888-GO-LOCUS (in North America), or 514-954-3804.

About Datapulse

Datapulse is a leading supplier of contact center and computer telephony software products to organizations in international markets worldwide. Few companies rival the comprehensive range of call management products and services Datapulse offers. None can match Datapulse's solid track record in systems integration -- harmonizing operator center functions with corporate systems. In November 2000 we became part of the Mettoni Group an international IT services company, specializing in the design, deployment, monitoring and security of communication networks. For more information please call 44-0-1491-418000 and say "Sales" or log onto Datapulse web site at <http://www.datapulse.com>

About InfoSpace, Inc.

InfoSpace is a leading global provider of cross-platform merchant and consumer infrastructure services on wireless, broadband, and narrowband platforms. The Company provides commerce, information, and communication infrastructure services to wireless devices, merchants and Web sites. InfoSpace's partners encompass a global network of wireless, PC, and non-PC devices, including cellular phones, pagers, screen telephones, television set-top boxes, online kiosks and personal digital assistants. InfoSpace has relationships with Verizon Wireless, AT&T Wireless, Cingular Wireless, Intel, Virgin Mobile, Hasbro, National Discount Brokers and Bloomberg, among others. InfoSpace's affiliate network also consists of more than 3,200 Web sites that include AOL, Microsoft, NBCi, Lycos and ABC LocalNet. InfoSpace is also positioned to tap the market for broadband wired (DSL and cable) and broadband wireless (2.5G and 3G) services, such as interactive gaming, television and other entertainment services. In addition, the Company recently added back-end payment processing to InfoSpace's existing commerce services, allowing InfoSpace to offer everything a merchant needs to conduct the entire lifecycle of a transaction, one of the key drivers of mobile commerce adoption.

This release contains forward-looking statements relating to the development of InfoSpace's products and services and future operating results, including statements regarding InfoSpace's agreement with Datapulse, that are subject to certain risks and uncertainties that could cause actual results to differ materially from those projected. The words "believe," "expect," "intend," "anticipate," variations of such words, and similar expressions identify forward-looking statements, but their absence does not mean that the statement is not forward-looking. These statements are not guarantees of future performance and are subject to certain risks, uncertainties and assumptions that are difficult to predict. Factors that could affect InfoSpace's actual results include the progress and costs of the development of our products and services and the timing of market acceptance of those products and services. A more detailed description of certain factors that could affect actual results include, but are not limited to, those discussed in InfoSpace's Annual Report on Form 10-K, in the section entitled "Factors Affecting Our Operating Results, Business Prospects and Market Price of Stock." Readers are cautioned not to place undue reliance on these forward-looking statements, which speak only as of the date of this release. InfoSpace undertakes no obligation to update publicly any forward-looking statements to reflect new information, events or circumstances after the date of this release or to reflect the occurrence of unanticipated events.

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