NeuroService™ The Proven Solution for **Effective Automated Customer Service**

NeuroService is powered by Neuromedia's NeuroServer[™] product suite that includes scalable server software, a comprehensive authoring system and customer interaction analysis tools. It enables you to develop, deploy and expand your vReps™ as your specific customer needs evolve. It integrates with your existing IT infrastructure and leverages your existing customer information systems. Use our NeuroServer product suite to create customer service, technical support and help desk vReps to automate your customer service interactions.

FEATURES BENEFITS SOME OF OUR CUSTOMERS Human-like • Enhances your web site with text-based, interactive, natural AND PARTNERS conversational interface language conversations. One 2 One Wireless Allows your customers to interact with your web site just as they would with a live person. Oracle Easy to use · Requires only a basic web browser. · Customers just type in their questions to receive instant Procter & Gamble answers. Convergys Corp. Easy to create and maintain Authoring tools put content experts - not programmers in charge of creating, deploying and maintaining vReps. Goldmine Software Gathers new · Customer interactions are captured and indexed by topic, information automatically subject, date & time, result, etc. Aliant Customer interaction analysis tools help you identify trends and understand customer needs. Axcess Media Ltd. · Content Wizards automate new content generation based Adapts to your customers Bigstep.com on captured customer interactions. Single point of contact **JP** Morgan Ensures that your message is consistent to all recipients. · Creates a friendly "first point of contact" for your Altus Mortgage.com new customers. Shields your customer from web-site complexity. · Our vRep software modules can grow with your company's Completely scalable needs - they can handle millions of transactions daily. · Leverage existing back-end systems. Enterprise interoperability · Our plug-in architecture allows your vRep to provide a friendly interface to any complex customer information system. REQUIREMENTS

OPERATING SYSTEMS

Microsoft Windows NT 4.0 or Windows 98 / 95 Requires a Windows 32-bit or 64-bit architecture

MEMORY

128 MB or higher recommended

DISK SPACE

50 MB minimum

PROCESSOR

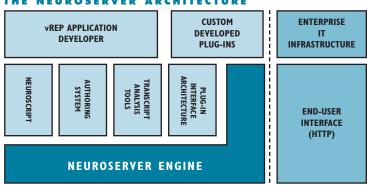
Pentium II 400 MHz or higher recommended Supports SMP

CLIENT REQUIREMENTS

RROWSER

Microsoft Internet Explorer 3.0 or higher or Netscape Navigator 3.0 or higher

THE NEUROSERVER ARCHITECTURE



FOR MORE INFORMATION, VISIT OUR WEB SITE, CALL OR EMAIL US TODAY.

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