

Dialogic® Media Gateways Enable Unified Messaging in Microsoft® Exchange Server 2007 Environments

The Dialogic® Media Gateways enable VoIP integration for leading legacy PBXs deployed at enterprises worldwide. These turnkey gateway platforms provide signaling, fax, and audio paths bridging digital PBX lines, analog lines, and T1/E1 lines to IP networks.

The gateways also allow simplified installation of next-generation converged communications solutions such as Unified Messaging, which is now available with Microsoft® Exchange Server 2007.



Key features of Dialogic media gateways include:

- Eight to 120 ports of VoIP and FoIP connectivity options
- Analog, Digital PBX, ISDN BRI, ISDN PRI, T1/E1 interface options
- Tight integration with leading legacy PBXs from Nortel, Avaya, Siemens, Alcatel, Ericsson, Mitel, and NEC
- Support for SIP and SIP supplementary services such as message waiting indicators, transfer, hold, park, and Caller ID functionality
- Easy installation and maintenance with web-based configuration and remote management capabilities
- Investment protection for legacy equipment that also enables worker productivity enhancement solutions such as Unified Messaging.

Dialogic Gateways Certified for Interoperability

Dialogic media gateways have been tested at Microsoft and certified for interoperability with Exchange Server 2007, which offers support for Exchange Unified Messaging. The robust messaging capabilities of the Microsoft solution allows enterprises to consolidate disparate voice mail systems at multiple sites into a centralized messaging server supporting voice and fax message retrieval via legacy phones and Microsoft® Outlook through either PSTN, LAN, or WAN networks.

Figure 1 illustrates a sample unified messaging configuration using a Voice over IP (VoIP) gateway. A Dialogic media gateway is the ideal choice for the VoIP gateway in such a configuration when the Microsoft Exchange Server 2007 with Unified Messaging is used.

Migrating Improves Productivity and Reduces Costs

The cost effectiveness, support for convergence, and ease of installation provide a compelling reason for enterprises to

migrate from legacy voice mail to Dialogic media gateways and Exchange Unified Messaging. By streamlining messaging in standard servers, not only do enterprises enjoy the productivity benefits of Unified Messaging but they also reduce maintenance and support costs.

For more information on Microsoft Exchange Server 2007 with Unified Messaging, visit <http://www.microsoft.com/exchange>.

For more information on Dialogic media gateways, visit <http://www.dialogic.com/exchange2007UM/>.

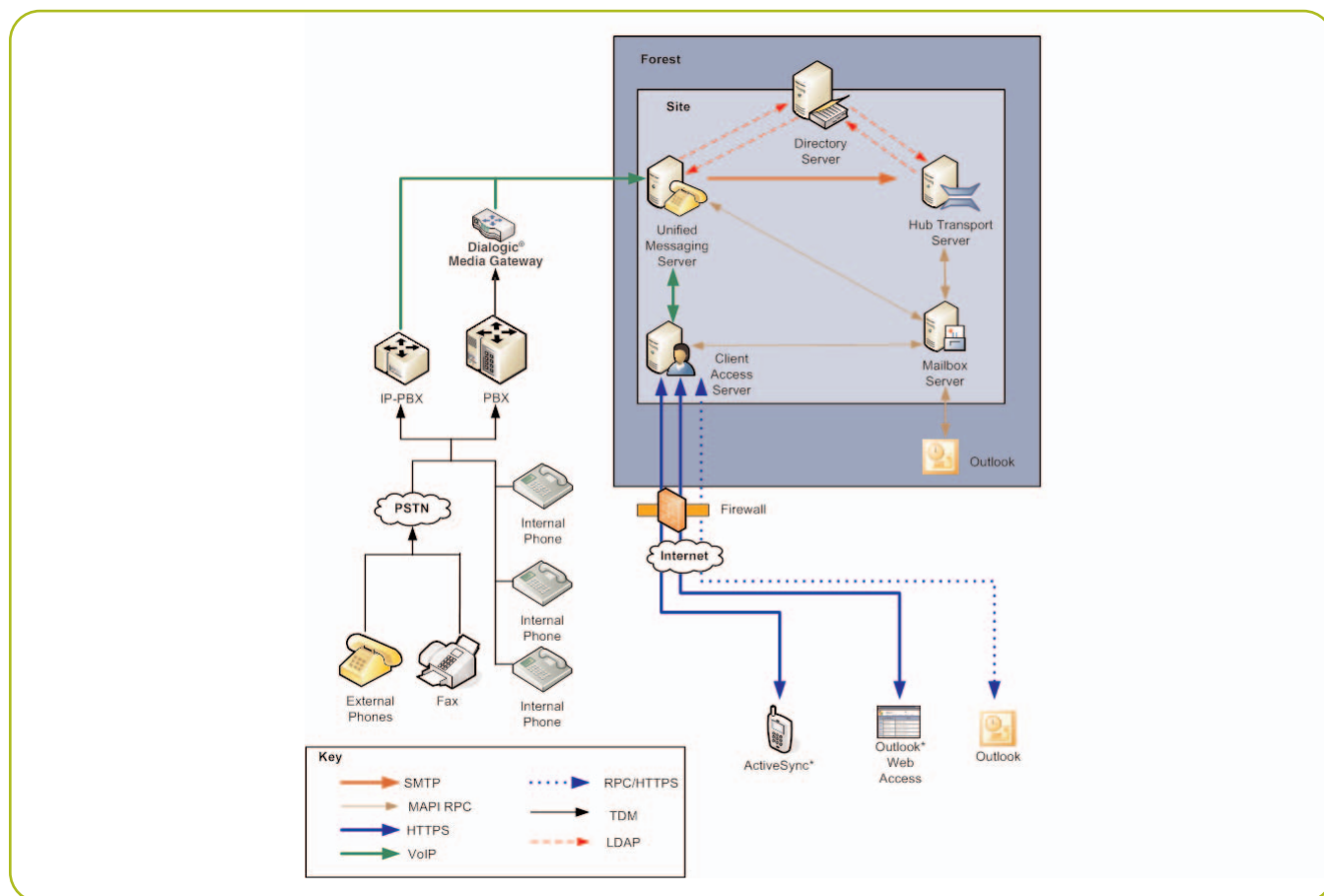


Figure 1. Unified Messaging Configuration

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