

Want to get started on the road to software-powered VoIP but not ready to cut the ties to your existing PABX?

This event is for you!!



Enhancing PABX Functionality with Microsoft Unified Communications

Vinet Solutions is proud to present this one-time Adelaide special event for all Key IT&T Business and Technical Decision Makers

Date: Tuesday 5th May 2009

Time: 8:30am for 9:00am start till 12:00pm

Venue: Microsoft Auditorium, Level 2, Westpac House, 91 King William St, Adelaide

Reducing Costs with Exchange Unified Messaging

Are you looking for ways to innovate with shrinking budgets? Exchange Server 2007 Unified Messaging is your answer to providing new, improved services and save real cost at the same time.

Not just a piece of cool technology. Exchange 2007 Unified Messaging component can bring your organisation real dollar savings straight off the bottom line as well as returns in staff efficiency improvements while providing the latest generation of technology with services not available in the past.

During this session attendees will learn;

- How Exchange 2007 Unified Messaging can be deployed as the single voicemail platform across an entire organisation, including mobile phones and remote teleworkers.
- How to save call costs to retrieve voice messages on mobile phones.
- That through deploying Exchange Unified Messaging Auto Attendant your organisation can save thousands on mobile calls to the office.

Attendees will be provided with some eye-opening, real-world examples of how this clever application is reaping huge cost savings and improving the productivity of Australian organisations today.

The Missing Link – NET Intelligent Voice Gateways

Network Equipment Technologies (NET) discuss how their VX Series Intelligent Voice Gateways are specifically designed to provide the enterprise-class integration, interoperability, and security with scalability required for successful adoption of Microsoft's unified communications.

Register now at www.clicktoattend.com and enter Event Code **13202**

Enhancing PBX Functionality with Office Communications Server 2007 R2

Could your organisation benefit from the flexibility of a VoIP solution, but the cost and complexity of migration or upgrade is just too much to bare? Do you want the many benefits that software-powered voice can bring but not quite sure the organisation can handle such a dramatic change? Then this session is for you.

We will discuss the many deployment options available today to integrate Office Communications Server 2007 R2 with your existing PABX infrastructure to provide you the ultimate in telephony flexibility. Attendees will learn;

- How Office Communications Server 2007 R2 integrates with your existing PABX infrastructure
- Integration scenarios for different end-user needs including office workers, teleworkers, mobile workers, call centres, hotelling & remote office staff
- Effective pilot strategies for Office Communications Server 2007 R2 in your organisation
- Deployment scenarios for Quick-Wins
- Achievable cost savings

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This special event in partnership with