



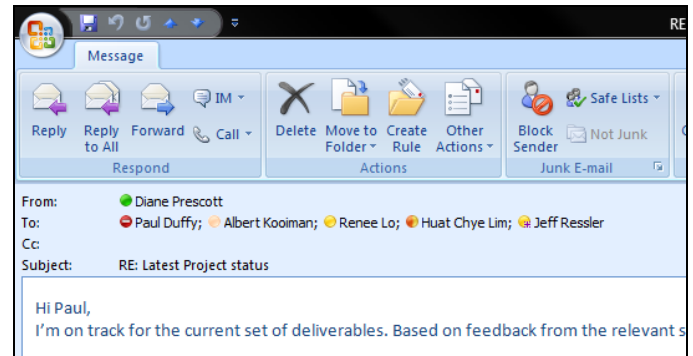
Microsoft® Office Communications Server 2007

Office Communications Server 2007 delivers streamlined communications for your users so they can find and communicate with the right person, right now, from the applications they use most (like Microsoft® Office Outlook®). Without expensive infrastructure and network upgrades, you can deliver streamlined communications, including software-powered VoIP, Web conferencing and enterprise instant messaging, while maintaining the operational control required.

Streamlined Communications

Office Communications Server 2007 delivers the next generation of streamlined communications for your users so they can find and communicate with the right person, right now, from the applications they use most (like Office Outlook).

- **Click to Communicate within Office Outlook and the Applications You Use Most**
Whether making a phone call right from Outlook or identifying the availability of a business document's author, users can find who they need and communicate using an effective method
- **Work Together in Real-Time in the Office and on the Road**
Office Communications Server 2007 helps to improve your users' ability to communicate when you need it from multiple devices and wherever they are, using just an Internet connection with no requirement for a VPN (Virtual Private Network).



Presence information shown in the context of users' applications allows more intelligent communication choices to be made from within the application.

- **Deliver VoIP Capabilities That Users Actually Use.**
With Office Communications Server 2007 you can deliver software-powered VoIP to your users today.
- **Deliver Advanced Web/Audio/Video Conferencing**
With Office Communications Server 2007, users get rich web based conferencing with integrated audio and video



A common meeting console experience works with both Office Communications Server 2007 and the Office Live Meeting service. This screenshot shows an immersive meeting experience with panoramic video provided by Microsoft® RoundTable.™



Software-powered VoIP Foundation

Communications are changing; Office Communications Server 2007 delivers software-powered VoIP that works with many existing messaging and telephony infrastructures and can adapt to your changing business needs.

- **Build on Your Existing Telephony Infrastructure**

Office Communications Server 2007 uses standards and published interfaces to interoperate and integrate with your existing telephony infrastructure.

- **Deliver VoIP, Conferencing, and IM Infrastructure on the Microsoft® Active Directory™ service.**

Office Communications Server 2007 is built on The Active Directory service, using a single directory for communications management.

- **Implement an Extensible Infrastructure**

Office Communications Server 2007 provides an extensible infrastructure for integrating with business process and user needs of today and tomorrow.

Operational Control

Office Communications Server 2007 provides the tools your organization needs to help manage security-enhanced, compliant communications.

- **Enterprise Class Security and Compliance for Your Communications**

Office Communications Server 2007 encrypts communications by default and helps simplify compliance with internal and regulatory controls by allowing you to manage enterprise communications.

- **Provide Professional Grade Reliability and Scale**

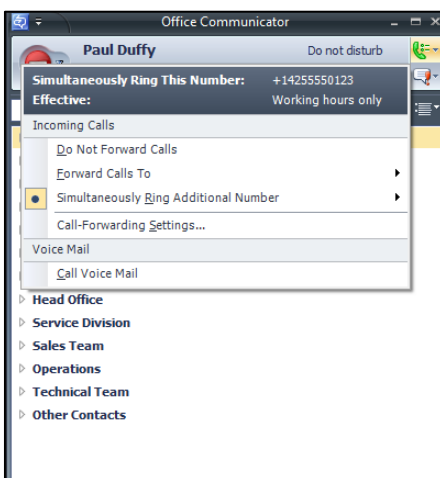
Office Communications Server 2007 allows you to implement software-powered VoIP, Presence, IM, and Web/audio/video conferencing on a platform built for professional use.

- **Centralize Provisioning and Simplify Management**

Office Communications Server 2007 enables more efficient deployment of innovative communications technologies.

For more information:

Learn more about Office Communications Server 2007, complete system requirements and the Microsoft Office system by visiting: www.microsoft.com/ocs.



Users have flexible options to manage their incoming voice calls – including having another device such as a mobile phone alert them to incoming calls at the same time as their computer. In addition these options can be automatically integrated with users' working hours in Outlook