

Windows® Phone 7 and Microsoft® Exchange Server

Windows Phone 7 brings together a captivating phone experience with best-in-class productivity through Microsoft Outlook® and Microsoft Office Mobile, providing a platform for compelling applications that can work across phone, web, and PC. And because Windows Phone 7 works well with Microsoft Exchange Server email messaging and collaboration software, no additional middleware is needed. Windows Phone 7 also helps meet corporate security and management requirements.

Captivating and productive experiences

Phones that end users desire, providing productivity without compromise.

Email and calendar

Windows Phone 7 provides an intuitive, familiar experience that's a natural extension of Outlook on a PC.

- Filter inbox by All, Unread, Urgent, and Flagged
- See and manage work and personal calendars together
- View meeting requests, resolve schedule conflicts, and respond directly from email
- Access and synchronize documents on Microsoft SharePoint® Server through email links
- Select multiple email messages and delete, move, flag, or mark them as unread in a single action
- Reply to meeting participants with "I'll be late" in just one tap



Windows® Phone 7

*is a different kind of phone,
designed to bring together what
people care about most.*



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Integrated infrastructure

Windows Phone 7 and Microsoft Exchange Server are designed to work together.

The built-in Microsoft Exchange Server features in Windows Phone 7 enable mobile access and save licensing, hardware, and operational costs.

- Push email to Windows Phones through Microsoft Exchange ActiveSync® technology
- Take advantage of existing IT knowledge to manage mobile devices and services
- Provide a best-in-class email and calendar experience
- Use SSL Encryption (128/256 bit) to more securely transmit data
- Help protect corporate information by using Exchange ActiveSync Password/PIN and Remote Wipe policies
- Enables remote wiping of lost or stolen phones by an administrator or the end user
- Supports multiple Exchange Server accounts
- Updates the Windows Phone 7 device, including critical updates, if needed

IT-managed Exchange ActiveSync policies with Windows Phone 7 and Microsoft Exchange Server include:

- **Password Required:** Requires that a password contains numeric and non-numeric characters
- **Password Expiration:** Enables the administrator to configure a length of time after which a Windows Phone password must be changed
- **Password History:** Specifies the number of past passwords that can be stored in a user's mailbox, and does not allow a user to reuse a stored password
- **Allow Simple Password:** Enables or disables the ability to use a simple password such as 1234
- **Minimum Password Length:** Specifies the minimum password length
- **Maximum inactivity time lock:** Specifies the length of time that a Windows Phone can go without user input before it locks
- **Maximum failed password attempts:** Specifies how many times an incorrect password can be entered before the Windows Phone performs a wipe of all data

Why Windows® Phone 7 and Microsoft Exchange Server?

Windows Phone 7 is an Exchange ActiveSync-compliant phone. Users can easily connect Windows Phone 7 to Exchange Server by using the Autodiscover service in Exchange Server, simplifying the server connection and authentication process. Because smartphones that run Windows Phone 7 directly connect to Microsoft Exchange Server without the need for middleware, organizations can save money and leverage existing expertise. Self-service helps save time by minimizing problems and the need for technical support. In addition, Windows Phone 7 helps protect corporate information by securing the device through device lock PIN and associated ActiveSync password policies.

For more information, please visit: www.windowsphone.com/business

Features and services may vary by area, phone, carrier, plan and version of Windows Phone software. Fees may apply. See windowsphone.com/versions and your phone provider for more information.