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Autore	Redmond Tony <1959->
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4.1 EMS: Exchange's management shell; 4.2 Learning from EMC; 4.3 Using EMS to work with mailboxes; 4.4 Working with distribution groups; 4.5 Delegation through the shell; 4.6 Creating efficient filters; 4.7 Bulk updates; 4.8 Reporting mailbox data; 4.9 Using the shell for other management tasks; 4.10 Command validation; 4.11 Working with remote servers; 4.12 Working with non-Exchange 2007 servers; 4.13 Testing Exchange 2007  
4.14 PowerShell for Exchange administrators  
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6.2 Change through experience  
6.3 Exchange 2007 transport architecture; 6.4 Routing ABC; 6.5 Transport configuration; 6.6 Queues; 6.7 Back Pressure; 6.8 Delivery Status Notifications; 6.9 Transport agents; 6.10 Transport summary; 6.11 Edge servers; 6.12 Client-side spam suppression; 6.13 Routing onwards; Chapter 7 Clients; 7.1 Outlook; 7.2 Offline and personal Stores; 7.3 Offline folder files; 7.4 Out of Office changes; 7.5 The Offline Address Book (OAB); 7.6 Outlook Anywhere; 7.7 Outlook Web Access; 7.8 Internet client access protocols; 7.9 Mobile clients  
7.10 Windows Mobile 6.0 and Exchange 2007

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## Sommario/riassunto

Microsoft Exchange Server 2007 marks the biggest advancement in the history of the Exchange Product group. The completely re-engineered server system will change the face of how IT administrators approach Exchange. Tony Redmond, one of the world's most acclaimed Exchange experts, offers insider insight from the very basics of the newly transformed architecture to understanding the nuances of the new and improved Microsoft Management Console (MMC) 3.0 and the two new administrative interfaces-the Exchange Management Console (EMC) and the Exchange Management Shell (EMS). This book

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