

Exchange Organisation Configuration Report

Demonstration 2007 Organisation



TRIAL Version

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Version History

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Final

Exchange Organisation Information

This is a sample Exchange 2007 Organisation running on Windows Server 2003 x64 Edition.

General Information

Description	Sample Exchange 2007 Organisation
Item ID	1194
Primary Owner Name	Infrastructure Services
Primary Owner Contact	infrastructure@demonstration.int
Scanned on Date	29 December 2009
Client Version	2.0.7

Relationships

Source ItemID	Source Name	Relationship Type	Destination Item	Destination Name
1194	Demonstration 2007 Organisation	Is Contained Within	1000	Demonstration Inc.

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Organisation Settings

Information about this Exchange Organisation.

Description	Sample Exchange 2007 Organisation
Mixed Mode Enabled	False
Forest Name	demonstration.int

Exchange Delegation

Account Name	Permission	Scope
DEMONSTRATION\administrator	Exchange Organisation Administrator	Organisation
DEMONSTRATION\Exchange Organization Administrators2	Exchange Recipient Administrator	Organisation
DEMONSTRATION\TestAdmin	Exchange View Only	Organisation
DEMONSTRATION\Exchange Recipient Administrators	Exchange View Only	Organisation
DEMONSTRATION\Schema Admins	Exchange Organisation Administrator	Organisation
DEMONSTRATION\administrator	Exchange Organisation Administrator	Organisation
DEMONSTRATION\TestAdmin	Exchange Server Administrator	DEMO-X64

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Organisation Configuration > Mailbox

Address Lists

All Contacts

Provides details of this Address List

Type	AddressList
Description	
Immediate Child Lists	
Last Modified	09:08:23 14 August 2009
Purported Search	(&(mailNickname=*)(objectCategory=person)(objectClass=contact))
Query Filter (Exchange 2007 and greater)	(Alias -ne \$null -and (ObjectCategory -eq 'person' -and ObjectClass -eq 'contact'))

All Groups

Provides details of this Address List

Type	AddressList
Description	
Immediate Child Lists	
Last Modified	09:08:23 14 August 2009
Purported Search	(&(mailNickname=*)(objectCategory=group))
Query Filter (Exchange 2007 and greater)	(Alias -ne \$null -and ObjectCategory -eq 'group')

All Rooms

Provides details of this Address List

Type	AddressList
Description	
Immediate Child Lists	
Last Modified	09:08:23 14 August 2009
Purported Search	(&(mailNickname=*)((msExchRecipientDisplayType=7)(msExchRecipientDisplayType=-2 147481850)))
Query Filter (Exchange 2007 and greater)	(Alias -ne \$null -and (RecipientDisplayType -eq 'ConferenceRoomMailbox' -or RecipientDisplayType -eq 'SyncedConferenceRoomMailbox'))

All Users

Provides details of this Address List

Type	AddressList
Description	
Immediate Child Lists	
Last Modified	09:08:23 14 August 2009
Purported Search	(&(mailNickname=*))((&(objectCategory=person)(objectClass=user)!(homeMDB=*))(!(msExchHomeServerName=*))((&(objectCategory=person)(objectClass=user)!(homeMDB= msExchHomeServerName=*)))))
Query Filter (Exchange 2007 and greater)	(Alias -ne \$null -and ((ObjectCategory -eq 'person' -and ObjectClass -eq 'user' -and -not(Database -ne \$null) -and -not(ServerLegacyDN -ne \$null)) -or (ObjectCategory -eq 'person' -and ObjectClass -eq 'user' -and (Database -ne \$null -or ServerLegacyDN -ne \$null))))

Public Folders

Provides details of this Address List

Type	AddressList
Description	
Immediate Child Lists	
Last Modified	09:08:23 14 August 2009
Purported Search	(&(mailNickname=*)(objectCategory=publicFolder))
Query Filter (Exchange 2007 and greater)	(Alias -ne \$null -and ObjectCategory -eq 'publicFolder')

Sample Address List

Provides details of this Address List

Type	AddressList
Description	
Immediate Child Lists	Sub Sample
Last Modified	14:30:28 07 September 2009
Purported Search	(mailNickname=*)
Query Filter (Exchange 2007 and greater)	Alias -ne \$null

Sub Sample

Provides details of this Address List

Type	AddressList
Description	
Immediate Child Lists	
Last Modified	14:30:56 07 September 2009
Purported Search	(mailNickname=*)
Query Filter (Exchange 2007 and greater)	Alias -ne \$null

Default Global Address List

Provides details of this Address List

Type	GlobalAddressList
Description	
Immediate Child Lists	
Last Modified	09:08:23 14 August 2009
Purported Search	(&(mailNickname=*)((objectClass=user)(objectClass=contact)(objectClass=msExchSystemMailbox)(objectClass=msExchDynamicDistributionList)(objectClass=group)(objectClass=publicFolder)))
Query Filter (Exchange 2007 and greater)	(Alias -ne \$null -and (ObjectClass -eq 'user' -or ObjectClass -eq 'contact' -or ObjectClass -eq 'msExchSystemMailbox' -or ObjectClass -eq 'msExchDynamicDistributionList' -or ObjectClass -eq 'group' -or ObjectClass -eq 'publicFolder'))

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Offline Address Book

Default Offline Address Book

Provides details of this Offline Address Book

Activation Style	NeverRun
Is Default	True
Address Lists	Default Global Address List Sample Address List
Description	
Exchange 4.0 and 5.0 Compatibility	False
Last Modified	21:14:22 03 December 2009
Server	DEMO-X64
Enable Public Folder Distribution (Exchange 2007 Only)	DEMO-X64
Web Access Points	CN=OAB (Default Web Site)

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Organisation Configuration > Client Access

ActiveSync Policies

Sample ActiveSync Policy

Exchange ActiveSync mailbox policies allows the application of a common set of policy or security settings to a user or group of users when using mobile devices.

Allow Attachments	False
Allow Fileshare Access	True
Allow Non Provisionable Devices	False
Allow Password Recovery	False
Allow Sharepoint Access	True
Allow Simple Passwords	True
Description	
Last Modified	17:45:55 06 December 2009
Maximum Attachment Size	n/a
Require Password	True
Maximum Failed Password Attempts	4
Maximum Inactivity Timeout	720
Minimum Password Length	1
Password Expiration	1 days
Password History	2 passwords
Require Alphanumeric Password	False
Require Encryption	True

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Organisation Configuration > Hub Transport

Remote Domains

Default

Provides details of this Internet Message Format

Description	
Allow Automatic Forward	True
Allow Automatic Replies	False
Allow Delivery Reports	True
Allow Non-Delivery Reports (NDR)	True
Character Set	Western European (Windows)
Display Senders Name On Messages	True
Domain Name	*
Last Modified	19:20:07 08 September 2009
Line Wrap	1
Non MIME Character Set	Western European (ISO)
Rich Text Mode	DeterminedByUser

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Email Address Policies

Default Policy

Provides details of this Policy.

Description	
Description	09:08:36 14 August 2009
Policy Order	Lowest
Filter Rules	(mailNickname=*)
Query Filter (Exchange 2007 and greater only)	Alias -ne \$null
SMTP	@demonstration.int

Test

Provides details of this Policy.

Description	
Description	17:34:40 05 December 2009
Policy Order	1
Filter Rules	(mailNickname=*)
Query Filter (Exchange 2007 and greater only)	Alias -ne \$null
SMTP	%s%1g@demonstration.int

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Journaling

Journal Test

Journaling is the ability to record all communications, including e-mail communications, in an organisation for use in the organisation's e-mail retention or archival strategy.

Description	
Last Modified	17:46:38 06 December 2009
Send Reports To	JacksonS@demonstration.int
Scope	External
Journal for Sender	All Senders

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Send Connectors

Connector: Sample Send Connector

Description	
Address Spaces	smtp:*;1
Bridge Head Servers	DEMO-X64.DEMONSTRATION.INT (Default SMTP Virtual Server)
Deny Public Folder Referrals	Unknown
Smart Host	

Trial Version

Organisation Configuration > Unified Messaging

Dial Plans

Unified Messaging dial plans logically represent sets or groupings of Private Branch eXchanges (PBXs) that share common user extension numbers.

Another Dial Plan

Description	
Last Modified	16:39:48 06 December 2009
Allow Fax	False
Number of Digits	5
Send NDR on Delivery Failure	False

Test Plan 3

Description	
Last Modified	17:25:28 06 December 2009
Allow Fax	True
Number of Digits	6
Send NDR on Delivery Failure	False

TestDialPlan

Description	
Last Modified	16:02:45 06 December 2009
Allow Fax	True
Number of Digits	5
Send NDR on Delivery Failure	False

IP Gateways

In Unified Messaging the IP gateway is typically a hardware device that is used to translate between the Public Switched Telephone Network (PSTN)/Time Division Multiplex (TDM) or circuit-switched based telephony network and an Internet Protocol (IP) or packet-switched data network.

TestIPGateway2

Description	
Last Modified	16:51:36 06 December 2009
Allow Outgoing Calls	True
Enabled	False
Gateway Address	ipgateway.sample.com

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Mailbox Policies

Unified Messaging Mailbox Policies allow the application of a common set of policies or security settings to a collection of UM-enabled mailboxes such as PIN policies and dialling restrictions.

Another Dial Plan Default Policy

Description	
Last Modified	17:03:21 06 December 2009
Allow Missed Call Notifications	False
Associated Dial Plan	Another Dial Plan
Maximum Greeting Duration	6 minutes

Test Plan 3 Default Policy

Description	
Last Modified	16:07:12 06 December 2009
Allow Missed Call Notifications	True
Associated Dial Plan	Test Plan 3
Maximum Greeting Duration	5 minutes

TestDialPlan Default Policy

Description	
Last Modified	17:37:21 02 December 2009
Allow Missed Call Notifications	True
Associated Dial Plan	TestDialPlan
Maximum Greeting Duration	5 minutes

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Server Configuration > Mailbox

The Mailbox server role hosts mailbox databases, which contain users' mailboxes and public folders.

DEMO-X64

Client Access Role	True
Edge Transport Role	False
Hub Transport Role	True
Mailbox Role	True
Unified Messaging Role	True

Message Tracking Enabled	False
Name	DEMO-X64
Version	Version 8.0 (Build 30685.24)
Operating System	Microsoft(R) Windows(R) Server 2003 Standard x64 Edition
OS Version Number	52
Hardware Serial Number	VMware-56 4d 3f cb 71 5b fe a9-ee e6 02 72 f0 11 03 a3
Data Path	C:\Program Files\Microsoft\Exchange Server\Mailbox
Installation Path	C:\Program Files\Microsoft\Exchange Server
Maximum Restore Storage Groups	1
Maximum Storage Groups	5
Maximum Stores Per Group	5
Maximum Total Stores	5
Message Tracking Path	C:\Program Files\Microsoft\Exchange Server\TransportRoles\Logs\MessageTracking
Pipeline Tracing Path	C:\Program Files\Microsoft\Exchange Server\TransportRoles\Logs\PipelineTracing
Receive Protocol Log Path	C:\Program Files\Microsoft\Exchange Server\TransportRoles\Logs\ProtocolLog\SmtpReceive
Replay Directory Path	C:\Program Files\Microsoft\Exchange Server\TransportRoles\Replay
Routing Log Path	C:\Program Files\Microsoft\Exchange Server\TransportRoles\Logs\Routing
Send Protocol Log Path	C:\Program Files\Microsoft\Exchange Server\TransportRoles\Logs\ProtocolLog\SmtpSend
Server Policies	
Product ID	90559-047-0000007-05782
Remove Message Tracking Logs	Remove after 7 days
Subject Logging Enabled	False

DEMO-X64 - First Storage Group

Enable Circular Logging	False
Enable Local Continuous Replication	True
Last Modified	10:54:37 09 September 2009
LCR Log Path	C:\Program Files\Microsoft\Exchange Server\Mailbox\LocalCopies\First Storage Group
LCR System Path	C:\Program Files\Microsoft\Exchange Server\Mailbox\LocalCopies\First Storage Group
Log File Prefix	E00
Log Path	C:\Program Files\Microsoft\Exchange Server\Mailbox\First Storage Group
System Path	C:\Program Files\Microsoft\Exchange Server\Mailbox\First Storage Group

Mailbox Database

Type	Mailbox Database
Allow this database to be overridden by a restore	False
LCR Database Copy	C:\Program Files\Microsoft\Exchange Server\Mailbox\LocalCopies\First Storage Group\Mailbox Database.edb
Database File	C:\Program Files\Microsoft\Exchange Server\Mailbox\First Storage Group\Mailbox Database.edb
Database Size	6MB
Do not mount at startup	False
Last Modified	19:00:41 10 September 2009
Maximum Send / Receive Size	0KB
Do not permanently delete items before backup	True
Prohibit Send	2097152KB
Issue Warning	1991680KB
Streaming Database Path	
Streaming Database Size	0MB
Journal Recipient	Steven Jackson
Keep Deleted Messages for	14 days
Mailbox Retention Period	30 days
Offline Address Book	Default Offline Address Book
Public Folder Database	Public Folder Database

DEMO-X64 - Second Storage Group

Enable Circular Logging	False
Enable Local Continuous Replication	True
Last Modified	10:56:08 09 September 2009
LCR Log Path	C:\Program Files\Microsoft\Exchange Server\Mailbox\LocalCopies\Second Storage Group
LCR System Path	C:\Program Files\Microsoft\Exchange Server\Mailbox\LocalCopies\Second Storage Group
Log File Prefix	E01
Log Path	C:\Program Files\Microsoft\Exchange Server\Mailbox\Second Storage Group
System Path	C:\Program Files\Microsoft\Exchange Server\Mailbox\Second Storage Group

Public Folder Database

Type	Public Folder Database
Allow this database to be overridden by a restore	False
LCR Database Copy	C:\Program Files\Microsoft\Exchange Server\Mailbox\LocalCopies\Second Storage Group\Public Folder Database.edb
Database File	C:\Program Files\Microsoft\Exchange Server\Mailbox\Second Storage Group\Public Folder Database.edb
Database Size	6MB
Do not mount at startup	False
Last Modified	12:48:32 09 September 2009
Maximum Send / Receive Size	32KB
Do not permanently delete items before backup	False
Prohibit Send	12KB
Issue Warning	0KB
Streaming Database Path	
Streaming Database Size	0MB
Maximum Folder Age	172800 days
Replication Message Size Limit	12KB

Server Configuration > Client Access

The Client Access server role accepts connections to your Exchange 2007 server from a variety of different clients. This includes the configuration of Virtual Directories in IIS.

DEMO-X64

Client Access Role	True
Edge Transport Role	False
Hub Transport Role	True
Mailbox Role	True
Unified Messaging Role	True

Message Tracking Enabled	False
Name	DEMO-X64
Version	Version 8.0 (Build 30685.24)
Operating System	Microsoft(R) Windows(R) Server 2003 Standard x64 Edition
OS Version Number	52
Hardware Serial Number	VMware-56 4d 3f cb 71 5b fe a9-ee e6 02 72 f0 11 03 a3
Data Path	C:\Program Files\Microsoft\Exchange Server\Mailbox
Installation Path	C:\Program Files\Microsoft\Exchange Server
Maximum Restore Storage Groups	1
Maximum Storage Groups	5
Maximum Stores Per Group	5
Maximum Total Stores	5
Message Tracking Path	C:\Program Files\Microsoft\Exchange Server\TransportRoles\Logs\MessageTracking
Pipeline Tracing Path	C:\Program Files\Microsoft\Exchange Server\TransportRoles\Logs\PipelineTracing
Receive Protocol Log Path	C:\Program Files\Microsoft\Exchange Server\TransportRoles\Logs\ProtocolLog\SmtpReceive
Replay Directory Path	C:\Program Files\Microsoft\Exchange Server\TransportRoles\Replay
Routing Log Path	C:\Program Files\Microsoft\Exchange Server\TransportRoles\Logs\Routing
Send Protocol Log Path	C:\Program Files\Microsoft\Exchange Server\TransportRoles\Logs\ProtocolLog\SmtpSend
Server Policies	
Product ID	90559-047-0000007-05782
Remove Message Tracking Logs	Remove after 7 days
Subject Logging Enabled	False

DEMO-X64 - HTTP Protocols

Exadmin (Default Web Site)

Last Modified	09:59:03 14 August 2009
Internal Host Name	
External Host Name	
Metabase Path	IIS://demo-x64.demonstration.int/W3SVC/1/ROOT/Exadmin
Allow Basic Authentication	True
Allow Digest Authentication	False
Allow Integrated Authentication	True
Allow Forms Authentication	False
Forms Authentication Method	Domain\UserName

Trial Version

Exchange (Default Web Site)

Last Modified	09:59:00 14 August 2009
Internal Host Name	
External Host Name	
Metabase Path	IIS://demo-x64.demonstration.int/W3SVC/1/ROOT/Exchange
Allow Basic Authentication	True
Allow Digest Authentication	False
Allow Integrated Authentication	True
Allow Forms Authentication	False
Forms Authentication Method	Domain\UserName

Trial Version

Exchweb (Default Web Site)

Last Modified	09:59:03 14 August 2009
Internal Host Name	
External Host Name	
Metabase Path	IIS://demo-x64.demonstration.int/W3SVC/1/ROOT/Exchweb
Allow Basic Authentication	True
Allow Digest Authentication	False
Allow Integrated Authentication	True
Allow Forms Authentication	False
Forms Authentication Method	Domain\UserName

Trial Version

Microsoft-Server-ActiveSync (Default Web Site)

Last Modified	09:49:09 14 August 2009
Internal Host Name	https://demo-x64.demonstration.int/Microsoft-Server-ActiveSync
External Host Name	
Metabase Path	IIS://demo-x64.demonstration.int/W3SVC/1/ROOT/Microsoft-Server-ActiveSync

Trial Version

OAB (Default Web Site)

Last Modified	20:52:02 03 December 2009
Internal Host Name	http://demo-x64.demonstration.int2/OAB
External Host Name	http://ex.com/OAB
Metabase Path	IIS://demo-x64.demonstration.int/W3SVC/1/ROOT/OAB
Polling Interval	40 minutes

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owa (Default Web Site)

Last Modified	16:06:43 05 December 2009
Internal Host Name	https://demo-x64.demonstration.int/owa
External Host Name	http://out.bad.com/owa
Metabase Path	IIS://demo-x64.demonstration.int/W3SVC/1/ROOT/owa
Allow Basic Authentication	False
Allow Digest Authentication	True
Allow Integrated Authentication	False
Allow Forms Authentication	False
Forms Authentication Method	Username Only
Default Domain	

Trial Version

Public (Default Web Site)

Last Modified	09:59:02 14 August 2009
Internal Host Name	
External Host Name	
Metabase Path	IIS://demo-x64.demonstration.int/W3SVC/1/ROOT/Public
Allow Basic Authentication	True
Allow Digest Authentication	False
Allow Integrated Authentication	True
Allow Forms Authentication	False
Forms Authentication Method	Domain\UserName

Trial Version

Server Configuration > Hub Transport

Deployed inside the Active Directory forest, the Hub Transport server role handles all mail flow inside the organisation, applies transport rules, applies journaling policies, and delivers messages to a recipient's mailbox.

DEMO-X64

Client Access Role	True
Edge Transport Role	False
Hub Transport Role	True
Mailbox Role	True
Unified Messaging Role	True

Message Tracking Enabled	False
Name	DEMO-X64
Version	Version 8.0 (Build 30685.24)
Operating System	Microsoft(R) Windows(R) Server 2003 Standard x64 Edition
OS Version Number	52
Hardware Serial Number	VMware-56 4d 3f cb 71 5b fe a9-ee e6 02 72 f0 11 03 a3
Data Path	C:\Program Files\Microsoft\Exchange Server\Mailbox
Installation Path	C:\Program Files\Microsoft\Exchange Server
Maximum Restore Storage Groups	1
Maximum Storage Groups	5
Maximum Stores Per Group	5
Maximum Total Stores	5
Message Tracking Path	C:\Program Files\Microsoft\Exchange Server\TransportRoles\Logs\MessageTracking
Pipeline Tracing Path	C:\Program Files\Microsoft\Exchange Server\TransportRoles\Logs\PipelineTracing
Receive Protocol Log Path	C:\Program Files\Microsoft\Exchange Server\TransportRoles\Logs\ProtocolLog\SmtpReceive
Replay Directory Path	C:\Program Files\Microsoft\Exchange Server\TransportRoles\Replay
Routing Log Path	C:\Program Files\Microsoft\Exchange Server\TransportRoles\Logs\Routing
Send Protocol Log Path	C:\Program Files\Microsoft\Exchange Server\TransportRoles\Logs\ProtocolLog\SmtpSend
Server Policies	
Product ID	90559-047-0000007-05782
Remove Message Tracking Logs	Remove after 7 days
Subject Logging Enabled	False

DEMO-X64 - Receive Connectors

Receive connectors are used to receive messages from the Internet, from e-mail clients, and from other e-mail servers. A Receive connector controls inbound connections to the Exchange organisation.

Client DEMO-X64

Description	
Last Modified	17:47:43 06 December 2009
Allow Basic Authentication	True
Allow Connections from Servers	192.168.1.0/24 0.0.0.0-255.255.255.255
Allow Exchange Server Authentication	True
Allow External Authentication	False
Allow Integrated Authentication	True
Allow TLS Authentication	True
Server Bindings	0.0.0.0:588 0.0.0.0:587
Connector FQDN	demo-x64.demonstration.int
Enabled	False
Protocol Logging Level	0

Default DEMO-X64

Description	
Last Modified	13:57:02 06 December 2009
Allow Basic Authentication	False
Allow Connections from Servers	192.0.0.0/8 0.0.0.0-255.255.255.255
Allow Exchange Server Authentication	True
Allow External Authentication	False
Allow Integrated Authentication	True
Allow TLS Authentication	False
Server Bindings	0.0.0.0:25
Connector FQDN	demo-x64.demonstration.int
Enabled	True
Protocol Logging Level	0

Server Configuration > Unified Messaging

Unified Messaging combines voice messaging, fax, and e-mail into one Inbox, which can be accessed from the telephone or computer.

Unified Messaging integrates Exchange Server with the telephony network in your organisation.

DEMO-X64

Client Access Role	True
Edge Transport Role	False
Hub Transport Role	True
Mailbox Role	True
Unified Messaging Role	True

Message Tracking Enabled	False
Name	DEMO-X64
Version	Version 8.0 (Build 30685.24)
Operating System	Microsoft(R) Windows(R) Server 2003 Standard x64 Edition
OS Version Number	52
Hardware Serial Number	VMware-56 4d 3f cb 71 5b fe a9-ee e6 02 72 f0 11 03 a3
Data Path	C:\Program Files\Microsoft\Exchange Server\Mailbox
Installation Path	C:\Program Files\Microsoft\Exchange Server
Maximum Restore Storage Groups	1
Maximum Storage Groups	5
Maximum Stores Per Group	5
Maximum Total Stores	5
Message Tracking Path	C:\Program Files\Microsoft\Exchange Server\TransportRoles\Logs\MessageTracking
Pipeline Tracing Path	C:\Program Files\Microsoft\Exchange Server\TransportRoles\Logs\PipelineTracing
Receive Protocol Log Path	C:\Program Files\Microsoft\Exchange Server\TransportRoles\Logs\ProtocolLog\SmtpReceive
Replay Directory Path	C:\Program Files\Microsoft\Exchange Server\TransportRoles\Replay
Routing Log Path	C:\Program Files\Microsoft\Exchange Server\TransportRoles\Logs\Routing
Send Protocol Log Path	C:\Program Files\Microsoft\Exchange Server\TransportRoles\Logs\ProtocolLog\SmtpSend
Server Policies	
Product ID	90559-047-0000007-05782
Remove Message Tracking Logs	Remove after 7 days
Subject Logging Enabled	False

DEMO-X64 - Unified Messaging Settings

Dial Plans	Another Dial Plan TestDialPlan
Maximum Concurrent Calls	Unlimited
Maximum Concurrent Fax Calls	Unlimited

Trial Version

Version History

Version	User Name	Version Date	Description
1.02	CENTREL-WS01\demo	29 December 2009 - 11:37	Updated by Configuration Client Data
1.01	CENTREL-WS01\dhomer	07 December 2009 - 09:12	Updated by Configuration Client Data

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