

Exchange On-Premises Documentation

CENTREL Solutions Demo

Company Confidential

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General Information

Provides general information for this item.



General Information

Name	CENTREL Solutions Demo
Description	Exchange On-Premises (15.1.0.0)
Primary Owner Name	IT Services
Primary Owner Contact	itservices@centrelolutionsdemo.onmicrosoft.com



System Information

Item Path	Demonstration Company
Identifier	92d7aed0-d4a4-4343-8975-19b6ebf95924
Item ID	1169
Version ID	1.04
Check Out Status	Available



Custom Item Details

This is an example Exchange SE (Subscription Edition) organization.



Client Information

Provides information about the client that was used to generate the information and the data used by the client to uniquely identify this item.

Item Identifiers

Primary Identifier	CENTREL Solutions Demo
Secondary Identifier	1594abbd-9de4-4330-b1c7-fcf0036c8e6d
Tertiary Identifier	
Environment Identifier	

Client Information

Client Machine Name	CSDEMO-DC01
Client Identifier	af48e157-5fef-4c7c-9075-62cccc1e0ea6
Client IP Address	192.168.176.132
Client Scan Date	07 September 2026 13:46 (today)
Client Service Username	CSDEMO\XiaClient
Client Version	18.1.5.0

Scan Profile

Target	Default Computer Domain
Profile Name	Demonstration Live
Profile Identifier	8a36ee71-f8de-4499-b78e-f2c0a6e96281



Relationships

Provides a summary of the relationships between this item and other items in the environment.



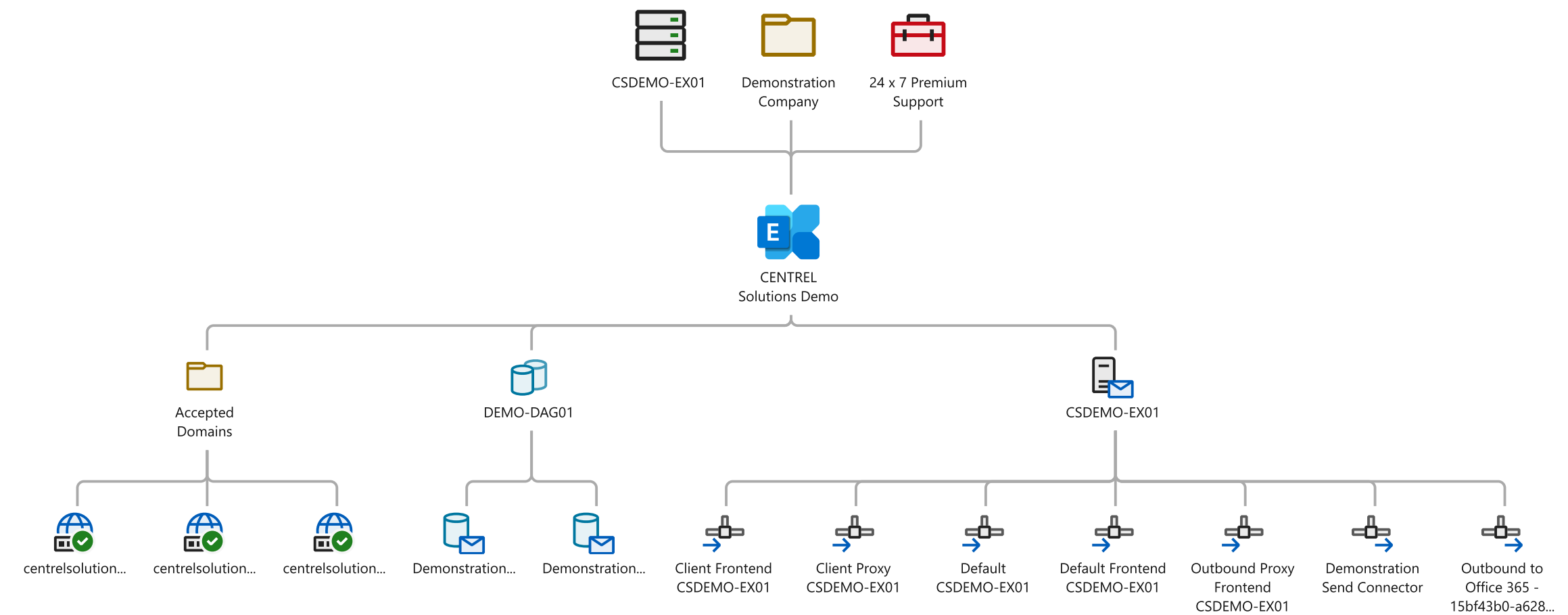
18 Relationships

Direction	Managed	Name	Type	Parent	Relationship Type
 Outbound	True	CSDEMO-EX01	Windows Server	CENTREL Solutions Demo	Has Exchange Server
 Outbound	True	Demonstration Company	Container	CENTREL Solutions Demo	Contained Within
 Outbound	False	24 x 7 Premium Support	Support Provision	CENTREL Solutions Demo	Is Supported By
 Outbound	True	DEMO-DAG01	Exchange Database Availability Group	CENTREL Solutions Demo	Has Exchange Database Availability Group
 Outbound	True	DemonstrationDatabase	Exchange Mailbox Database	DEMO-DAG01	Has Exchange Mailbox Database
 Outbound	True	DemonstrationPublicFoldersDatabase	Exchange Mailbox Database	DEMO-DAG01	Has Exchange Mailbox Database
 Outbound	True	CSDEMO-EX01	Exchange Server	CENTREL Solutions Demo	Has Exchange Server
 Outbound	True	Client Frontend CSDEMO-EX01	Exchange Receive Connector	CSDEMO-EX01	Has Exchange Receive Connector
 Outbound	True	Client Proxy CSDEMO-EX01	Exchange Receive Connector	CSDEMO-EX01	Has Exchange Receive Connector
 Outbound	True	Default CSDEMO-EX01	Exchange Receive Connector	CSDEMO-EX01	Has Exchange Receive Connector
 Outbound	True	Default Frontend CSDEMO-EX01	Exchange Receive Connector	CSDEMO-EX01	Has Exchange Receive Connector
 Outbound	True	Outbound Proxy Frontend CSDEMO-EX01	Exchange Receive Connector	CSDEMO-EX01	Has Exchange Receive Connector
 Outbound	True	Demonstration Send Connector	Exchange Send Connector	CSDEMO-EX01	Has Exchange Send Connector
 Outbound	True	Outbound to Office 365 - 15bf43b0-a628-4e42-8935-cb6788b511fd	Exchange Send Connector	CSDEMO-EX01	Has Exchange Send Connector

 Outbound	True	Accepted Domains	Exchange Accepted Domains	CENTREL Solutions Demo	Has Exchange Accepted Domains
 Outbound	True	centrelsolutionsdemo.com	Exchange Accepted Domain	Accepted Domains	Has Exchange Accepted Domain
 Outbound	True	centrelsolutionsdemo.int	Exchange Accepted Domain	Accepted Domains	Has Exchange Accepted Domain
 Outbound	True	centrelsolutionsdemo.mail.onmicrosoft.com	Exchange Accepted Domain	Accepted Domains	Has Exchange Accepted Domain

Relationships Visualization

This section provides a visualization of the relationships between this item and other items in the system.



Organization Summary

Microsoft Exchange is an enterprise-class email and calendaring system, available either as a cloud-based solution, or as an on-premises installation.

General Settings

Name	CENTREL Solutions Demo
Identifier	1594abbd-9de4-4330-b1c7-fcf0036c8e6d
Forest Name	centrelsolutionsdemo.int
Organization Type	Exchange On-Premises
RBAC Configuration Version	15.2.2562.17
Version	15.1.0.0
Version Name	Exchange 2019 or Exchange SE (Subscription Edition)

Compliance Management

Compliance Management functionality provides the ability to create policies to manage email lifecycle, retain messages for the length of time based on business, legal, and regulatory requirements, and preserve email records for litigation and investigation purposes.

Journal Rules

Journaling is the ability to record all communications, including email communications, in an organization for use in the organization's email retention or archival strategy. To meet an increasing number of regulatory and compliance requirements, many organizations must maintain records of communications that occur when employees perform daily business tasks.

General Settings

Undeliverable Report Address	Administrator@centrelsolutionsdemo.int
-------------------------------------	--

1 Journal Rules

Name	Enabled	Recipient	Send To
 Demonstration Rule	True	[All Messages]	demonstrationuser@centrelsolutionsdemo.onmicrosoft.com

Demonstration Rule

Journaling is the ability to record all communications, including email communications, in an organization for use in the organization's email retention or archival strategy. To meet an increasing number of regulatory and compliance requirements, many organizations must maintain records of communications that occur when employees perform daily business tasks.

General Settings

Name	Demonstration Rule
Identifier	7e7ea068-741f-4480-ac2e-536aabf7261f
Last Updated	Monday, April 20, 2026 3:35:46 PM

Settings

Enabled	True
Journal Email Address	demonstrationuser@centrel-solutionsdemo.onmicrosoft.com
Recipient	[All Messages]
Scope	Internal messages only

Retention Policies

Retention policies help organizations to manage email lifecycle and reduce legal risks associated with email and other communications.

 2 Retention Policies

Name	Tags
 ArbitrationMailbox	AsyncOperationNotification AutoGroup ModeratedRecipients Never Delete
 Default MRM Policy	1 Month Delete 1 Week Delete 1 Year Delete 5 Year Delete 6 Month Delete Default 2 year move to archive Never Delete Personal 1 year move to archive Personal 5 year move to archive Personal never move to archive Recoverable Items 14 days move to archive

ArbitrationMailbox

Retention policies help organizations to manage email lifecycle and reduce legal risks associated with email and other communications.

General Settings

Name	ArbitrationMailbox
Identifier	19a8ae6c-638f-4c67-b050-bb29f20e3ca5
Last Updated	Monday, April 20, 2026 10:53:43 AM

4 Retention Policy Tags

Name	Type	Retention Period	Retention Action
 AsyncOperationNotification	Personal	When the item reaches 30 days old	Delete and allow recovery
 AutoGroup	Personal	When the item reaches 30 days old	Delete and allow recovery
 ModeratedRecipients	Personal	When the item reaches 2 days old	Delete and allow recovery
 Never Delete	Personal	Never	Delete and allow recovery

Default MRM Policy

Retention policies help organizations to manage email lifecycle and reduce legal risks associated with email and other communications.

General Settings

Name	Default MRM Policy
Identifier	e64ecf14-534a-4eea-b3af-981c5f5b3eaf
Last Updated	Monday, April 20, 2026 10:53:42 AM

11 Retention Policy Tags

Name	Type	Retention Period	Retention Action
 1 Month Delete	Personal	When the item reaches 30 days old	Delete and allow recovery
 1 Week Delete	Personal	When the item reaches 7 days old	Delete and allow recovery
 1 Year Delete	Personal	When the item reaches 365 days old	Delete and allow recovery
 5 Year Delete	Personal	When the item reaches 1825 days old	Delete and allow recovery
 6 Month Delete	Personal	When the item reaches 180 days old	Delete and allow recovery
 Default 2 year move to archive	Default	When the item reaches 730 days old	Move to archive
 Never Delete	Personal	Never	Delete and allow recovery
 Personal 1 year move to archive	Personal	When the item reaches 365 days old	Move to archive
 Personal 5 year move to archive	Personal	When the item reaches 1825 days old	Move to archive
 Personal never move to archive	Personal	Never	Move to archive
 Recoverable Items 14 days move to archive	Recoverable Items	When the item reaches 14 days old	Move to archive

Retention Policy Tags

Retention tags are used to apply retention settings to folders and individual items such as email messages and voice mail. These settings specify how long a message remains in a mailbox and the action to take when the message reaches the specified retention age.

14 Retention Policy Tags

Name	Type	Retention Period	Retention Action
 1 Month Delete	Personal	When the item reaches 30 days old	Delete and allow recovery
 1 Week Delete	Personal	When the item reaches 7 days old	Delete and allow recovery
 1 Year Delete	Personal	When the item reaches 365 days old	Delete and allow recovery
 5 Year Delete	Personal	When the item reaches 1825 days old	Delete and allow recovery
 6 Month Delete	Personal	When the item reaches 180 days old	Delete and allow recovery
 AsyncOperationNotification	Personal	When the item reaches 30 days old	Delete and allow recovery
 AutoGroup	Personal	When the item reaches 30 days old	Delete and allow recovery
 Default 2 year move to archive	Default	When the item reaches 730 days old	Move to archive
 ModeratedRecipients	Personal	When the item reaches 2 days old	Delete and allow recovery
 Never Delete	Personal	Never	Delete and allow recovery
 Personal 1 year move to archive	Personal	When the item reaches 365 days old	Move to archive
 Personal 5 year move to archive	Personal	When the item reaches 1825 days old	Move to archive
 Personal never move to archive	Personal	Never	Move to archive
 Recoverable Items 14 days move to archive	Recoverable Items	When the item reaches 14 days old	Move to archive

Mail Flow

This section describes the configuration of the mail flow within the organization including the address policies, send and receive connectors and transport rules.

Accepted Domains

An accepted domain is any SMTP namespace for which Microsoft Exchange sends or receives emails.

 3 Accepted Domains

Name	Domain Name	Type
 centrelsolutionsdemo.com	centrelsolutionsdemo.com	Authoritative
 centrelsolutionsdemo.int	centrelsolutionsdemo.int	Authoritative
 centrelsolutionsdemo.mail.onmicrosoft.com	centrelsolutionsdemo.mail.onmicrosoft.com	Authoritative

E-mail Address Policies

Email address policies generate the primary and secondary email addresses for recipients in the organization so that they can receive and send email.

 1 Email Address Policies

Name	Priority	Applied
 Default Policy	Lowest	True

Default Policy

Email address policies generate the primary and secondary email addresses for recipients in the organization so that they can receive and send email.

General Settings

Name	Default Policy
Identifier	8937fb40-86bb-4f95-89d3-b71b5bef4b87
Last Updated	Monday, April 20, 2026 10:53:23 AM

Email Address Policy Settings

Priority	Lowest
Email Address Templates	@centrelsolutionsdemo.int
Primary SMTP Address Template	@centrelsolutionsdemo.int
Applied	True

Applied To

Recipient Types	All recipient types
Recipient Filter	Alias -ne \$null

Remote Domains

Remote domains define how Exchange handles message formatting, automatic replies, and non-delivery behavior for specific external SMTP domains.

 3 Remote Domains

Name	Domain Name
 Default	*
 Hybrid Domain - centrelsolutionsdemo.mail.onmicrosoft.com	centrelsolutionsdemo.mail.onmicrosoft.com
 Hybrid Domain - centrelsolutionsdemo.onmicrosoft.com	centrelsolutionsdemo.onmicrosoft.com

Default

Remote domains define how Exchange handles message formatting, automatic replies, and non-delivery behavior for specific external SMTP domains.



General Settings

Name	Default
Identifier	b929382a-38fa-495c-a557-5ba28d6d34b6
Last Updated	Monday, April 20, 2026 10:53:24 AM



Remote Domain Settings

Domain Name	*
Out of Office Automatic Reply Types	Allow only external Out of Office replies
Use Rich-Text Format	Follow user settings



Automatic Replies

Allow Automatic Replies	False
Allow Automatic Forwarding	False



Message Reporting

Allow Delivery Reports	True
Allow Non-delivery Reports	True
Allow Meeting Forward Notifications	False



Supported Character Set

MIME Character Set	Western European (ISO)
Non-MIME Character Set	Western European (ISO)

Hybrid Domain - centrelsolutionsdemo.mail.onmicrosoft.com

Remote domains define how Exchange handles message formatting, automatic replies, and non-delivery behavior for specific external SMTP domains.

General Settings

Name	Hybrid Domain - centrelsolutionsdemo.mail.onmicrosoft.com
Identifier	5d3b0ba9-f3c3-4a50-904d-9b36e9e0dc48
Last Updated	Friday, July 17, 2026 5:54:20 PM

Remote Domain Settings

Domain Name	centrelsolutionsdemo.mail.onmicrosoft.com
Out of Office Automatic Reply Types	Allow only external Out of Office replies
Use Rich-Text Format	Follow user settings

Automatic Replies

Allow Automatic Replies	True
Allow Automatic Forwarding	True

Message Reporting

Allow Delivery Reports	True
Allow Non-delivery Reports	True
Allow Meeting Forward Notifications	False

abc Supported Character Set

MIME Character Set	
Non-MIME Character Set	

Hybrid Domain - centrelsolutionsdemo.onmicrosoft.com

Remote domains define how Exchange handles message formatting, automatic replies, and non-delivery behavior for specific external SMTP domains.

General Settings

Name	Hybrid Domain - centrelsolutionsdemo.onmicrosoft.com
Identifier	18c957ff-cb00-4332-978d-c01325ae3ce6
Last Updated	Friday, July 17, 2026 5:54:20 PM

Remote Domain Settings

Domain Name	centrelsolutionsdemo.onmicrosoft.com
Out of Office Automatic Reply Types	Allow only external Out of Office replies
Use Rich-Text Format	Follow user settings

Automatic Replies

Allow Automatic Replies	True
Allow Automatic Forwarding	True

Message Reporting

Allow Delivery Reports	True
Allow Non-delivery Reports	True
Allow Meeting Forward Notifications	False

Supported Character Set

MIME Character Set	
Non-MIME Character Set	

Receive Connectors

A receive connector is associated with the Mailbox server or Edge Transport server and determines how that specific server listens for SMTP connections.

5 Receive Connectors

Name	Enabled	Role
 Client Frontend CSDEMO-EX01	True	Frontend Transport
 Client Proxy CSDEMO-EX01	True	Hub Transport
 Default CSDEMO-EX01	True	Hub Transport
 Default Frontend CSDEMO-EX01	True	Frontend Transport
 Outbound Proxy Frontend CSDEMO-EX01	True	Frontend Transport

Client Frontend CSDEMO-EX01

A receive connector is associated with the Mailbox server or Edge Transport server and determines how that specific server listens for SMTP connections.

General Settings

Name	Client Frontend CSDEMO-EX01
Transport Role	Frontend Transport
Enabled	True
Description	
Protocol Logging Level	None
Maximum Receive Message Size	36 MB (37,748,736 bytes)
Maximum Local Hop Count	12
Maximum Hop Count	60
Identifier	8dadbd41-cd8c-4d94-8e3a-ceaacac8cc58
Creation Date	Monday, April 20, 2026 11:26:08 AM
Last Modified Date	Monday, April 20, 2026 11:26:08 AM

Security

Authentication Mechanisms	Basic authentication Basic authentication only after starting TLS Integrated Windows authentication Transport Layer Security (TLS)
Permission Groups	Exchange Users

Scoping

Remote IP Ranges	::-ffff:ffff:ffff:ffff:ffff:ffff:ffff:ffff 0.0.0.0-255.255.255.255
Bindings	[::]:587 0.0.0.0:587
FQDN	CSDEMO-EX01.centrelsolutiondemo.int

Client Proxy CSDEMO-EX01

A receive connector is associated with the Mailbox server or Edge Transport server and determines how that specific server listens for SMTP connections.

General Settings

Name	Client Proxy CSDEMO-EX01
Transport Role	Hub Transport
Enabled	True
Description	
Protocol Logging Level	None
Maximum Receive Message Size	36 MB (37,748,736 bytes)
Maximum Local Hop Count	12
Maximum Hop Count	60
Identifier	9657f258-64c2-4b57-91b0-8b3d1ab891ab
Creation Date	Monday, April 20, 2026 11:18:40 AM
Last Modified Date	Monday, April 20, 2026 11:18:40 AM

Security

Authentication Mechanisms	Basic authentication Basic authentication only after starting TLS Exchange Server authentication Integrated Windows authentication Transport Layer Security (TLS)
Permission Groups	Exchange Servers Exchange Users

Scoping

Remote IP Ranges	::-ffff:ffff:ffff:ffff:ffff:ffff:ffff:ffff 0.0.0.0-255.255.255.255
Bindings	:::465 0.0.0.0:465
FQDN	CSDEMO-EX01.centrelolutionsdemo.int

Default CSDemo-EX01

A receive connector is associated with the Mailbox server or Edge Transport server and determines how that specific server listens for SMTP connections.

General Settings

Name	Default CSDemo-EX01
Transport Role	Hub Transport
Enabled	True
Description	
Protocol Logging Level	None
Maximum Receive Message Size	36 MB (37,748,736 bytes)
Maximum Local Hop Count	12
Maximum Hop Count	60
Identifier	1afea999-af9c-42f4-8cad-83fe79a76ef8
Creation Date	Monday, April 20, 2026 11:18:40 AM
Last Modified Date	Monday, April 20, 2026 11:26:07 AM

Security

Authentication Mechanisms	Basic authentication Basic authentication only after starting TLS Exchange Server authentication Integrated Windows authentication Transport Layer Security (TLS)
Permission Groups	Exchange Legacy Servers Exchange Servers Exchange Users

Scoping

Remote IP Ranges	::-ffff:ffff:ffff:ffff:ffff:ffff:ffff:ffff 0.0.0.0-255.255.255.255
Bindings	0.0.0.0:2525 [::]:2525
FQDN	CSDemo-EX01.centrelsolutiondemo.int

Default Frontend CSDEMO-EX01

A receive connector is associated with the Mailbox server or Edge Transport server and determines how that specific server listens for SMTP connections.

General Settings

Name	Default Frontend CSDEMO-EX01
Transport Role	Frontend Transport
Enabled	True
Description	
Protocol Logging Level	Verbose
Maximum Receive Message Size	36 MB (37,748,736 bytes)
Maximum Local Hop Count	12
Maximum Hop Count	60
Identifier	caa53785-18da-4065-a0f9-112b61a51bff
Creation Date	Monday, April 20, 2026 11:26:07 AM
Last Modified Date	Friday, July 17, 2026 6:12:32 PM

Security

Authentication Mechanisms	Basic authentication Basic authentication only after starting TLS Domain security (mutual Auth TLS) Exchange Server authentication Integrated Windows authentication Transport Layer Security (TLS)
Permission Groups	Anonymous Users Exchange Legacy Servers Exchange Servers

Scoping

Remote IP Ranges	::-ffff:ffff:ffff:ffff:ffff:ffff:ffff:ffff 0.0.0.0-255.255.255.255
Bindings	:::25 0.0.0.0:25
FQDN	CSDEMO-EX01.centrelsolutiondemo.int

Outbound Proxy Frontend CSDemo-EX01

A receive connector is associated with the Mailbox server or Edge Transport server and determines how that specific server listens for SMTP connections.

General Settings

Name	Outbound Proxy Frontend CSDemo-EX01
Transport Role	Frontend Transport
Enabled	True
Description	
Protocol Logging Level	Verbose
Maximum Receive Message Size	36 MB (37,748,736 bytes)
Maximum Local Hop Count	12
Maximum Hop Count	60
Identifier	14678fa1-9719-4d4c-8f02-fbf1c1be43a8
Creation Date	Monday, April 20, 2026 11:26:07 AM
Last Modified Date	Monday, April 20, 2026 11:26:07 AM

Security

Authentication Mechanisms	Basic authentication Basic authentication only after starting TLS Domain security (mutual Auth TLS) Exchange Server authentication Integrated Windows authentication Transport Layer Security (TLS)
Permission Groups	Exchange Servers

Scoping

Remote IP Ranges	::-ffff:ffff:ffff:ffff:ffff:ffff:ffff:ffff 0.0.0.0-255.255.255.255
Bindings	[::]:717 0.0.0.0:717
FQDN	CSDemo-EX01.centrelsolutiondemo.int

Transport Configuration

The transport configuration section provides information about the organization-wide mail flow behaviors

General Settings

DSN Codes	2.2.3 4.4.4
External Postmaster Address	postmaster@external.centrel-solutions.com

Message Limits

Maximum Send Size	10 MB
Maximum Receive Size	10 MB
Maximum Recipient Envelope Limit	Unlimited

Security Settings

Internal SMTP Servers	10.1.1.1
TLS Secure Inbound Domains	
TLS Secure Outbound Domains	

Safety Net

Safety Net Hold Time (Days)	2
-----------------------------	---

Transport Rules

Mail flow rules, also known as transport rules, are used to identify and take action on messages that flow through an Exchange organization.

 3 Transport Rules

Name	Enabled	Priority
 Demonstration Rule	True	0
 Demonstration Rule 2	True	1
 Demonstration Rule 3	False	2

Demonstration Rule

Mail flow rules, also known as transport rules, are used to identify and take action on messages that flow through an Exchange organization.

General Settings

Name	Demonstration Rule
Identifier	f735db51-179a-41ce-912b-7451c79a2591
Enabled	True
Last Updated	Monday, April 20, 2026 3:01:25 PM

Settings

Audit Mode	Not Specified
Comments	Demonstration rule.
Defer Message On Processing Error	False
Mode	Enforce
Priority	0
Rule Version	15.0.5.3
Match Sender Address	Header
Stop Processing More Rules	False

Lifecycle

Activation Date	[Not Configured]
Expiry Date	[Not Configured]

Details

Description	If the message: The message contains any of these sensitive information types: 'ABA Routing Number' Take the following actions: Send the incident report to Administrator@centrelolutionsdemo.int, include these message properties in the report: sender, recipients, subject
-------------	--

Demonstration Rule 2

Mail flow rules, also known as transport rules, are used to identify and take action on messages that flow through an Exchange organization.

General Settings

Name	Demonstration Rule 2
Identifier	c5467094-125e-4975-955d-673a8c8a7536
Enabled	True
Last Updated	Friday, August 21, 2026 10:52:31 AM

Settings

Audit Mode	Not Specified
Comments	This is a demonstration rule.
Defer Message On Processing Error	True
Mode	Test without Policy Tips
Priority	1
Rule Version	15.0.2.0
Match Sender Address	Header
Stop Processing More Rules	False

Lifecycle

Activation Date	Friday, August 21, 2026 6:30:00 PM
Expiry Date	Thursday, March 14, 2030 5:30:00 PM

Details

Description	If the message: Is received from 'Administrator@centrelsolutionsdemo.int' Take the following actions: Append the message with the disclaimer 'Demonstration Disclaimer Text'. If the disclaimer can't be applied, attach the message to a new disclaimer message. Activation date: 21/08/2026 10:30:00 Expiry date: 14/03/2030 10:30:00
-------------	---

Demonstration Rule 3

Mail flow rules, also known as transport rules, are used to identify and take action on messages that flow through an Exchange organization.

General Settings

Name	Demonstration Rule 3
Identifier	7b13c0fc-2c2f-4b54-80a3-8f7991a3b430
Enabled	False
Last Updated	Friday, August 21, 2026 11:02:37 AM

Settings

Audit Mode	Not Specified
Comments	This is a demonstration transport rule that is disabled.
Defer Message On Processing Error	False
Mode	Enforce
Priority	2
Rule Version	15.0.0.0
Match Sender Address	Header
Stop Processing More Rules	False

Lifecycle

Activation Date	[Not Configured]
Expiry Date	[Not Configured]

Details

Description	If the message: The message size is larger than or equal to '512 KB (524,288 bytes)' Take the following actions: reject the message and include the explanation 'Message Size Exceeded' with the status code: '5.7.1'
-------------	---

Send Connectors

Send connectors are used for outbound SMTP connections from source Exchange servers to destination messaging servers.

2 Send Connectors

Name	Enabled
 Demonstration Send Connector	True
 Outbound to Office 365 - 15bf43b0-a628-4e42-8935-cb6788b511fd	True

Demonstration Send Connector

Send connectors are used for outbound SMTP connections from source Exchange servers to destination messaging servers.

General Settings

Name	Demonstration Send Connector
Enabled	True
Use Client Access Server	False
Description	
Protocol Logging Level	None
Maximum Send Message Size	35 MB (36,700,160 bytes)
Identifier	60b1737e-cdfa-4116-9af1-ed6a1e062ee1
Creation Date	Wednesday, July 15, 2026 6:17:18 PM
Last Modified Date	Wednesday, July 15, 2026 6:17:18 PM

Delivery

Mail Send Method	MX record associated with recipient domain
Use External DNS Lookup Settings	False

Scoping

Address Spaces	1 Address Spaces
Scoped Send Connector	True
Source Transport Servers	CSDEMO-EX01
FQDN	

1 Address Spaces

Type	Domain	Cost
 SMTP	*	1

Outbound to Office 365 - 15bf43b0-a628-4e42-8935-cb6788b511fd

Send connectors are used for outbound SMTP connections from source Exchange servers to destination messaging servers.

General Settings

Name	Outbound to Office 365 - 15bf43b0-a628-4e42-8935-cb6788b511fd
Enabled	True
Use Client Access Server	False
Description	
Protocol Logging Level	None
Maximum Send Message Size	35 MB (36,700,160 bytes)
Identifier	12356408-c32a-4158-b57f-4ba8cfc7ab37
Creation Date	Friday, July 17, 2026 6:12:32 PM
Last Modified Date	Friday, July 17, 2026 6:12:32 PM

Delivery

Mail Send Method	MX record associated with recipient domain
Use External DNS Lookup Settings	False

Scoping

Address Spaces	1 Address Spaces
Scoped Send Connector	False
Source Transport Servers	CSDEMO-EX01
FQDN	CSDEMO-EX01

1 Address Spaces

Type	Domain	Cost
 SMTP	centrelsolutionsdemo.mail.onmicrosoft.com	1

Mobile

This section provides configuration settings for mobile devices.

Mobile Mailbox Policies

Mobile device mailbox policies allow a common set of policies and security settings to be applied to a collection of ActiveSync users.

 1 Mobile Device Mailbox Policies

Name	Default	Last Modified
 Default	True	Monday, April 20, 2026 11:21:24 AM

Default

Mobile device mailbox policies allow a common set of policies and security settings to be applied to a collection of ActiveSync users.



General Settings

Name	Default
Default	True
Allow Non-Provisionable Devices	True
Identifier	cf3a86e3-0018-44f7-9026-47018866b1e5
Last Updated	Monday, April 20, 2026 11:21:24 AM



Security

Require Password	False
------------------	-------



Device

Allow Removable Storage	True
Allow Camera	True
Allow Wi-Fi	True
Allow Infrared	True
Allow Internet Sharing	True
Allow Remote Desktop	True
Allow Bluetooth	Allow



Sync Settings

Include Past Calendar Items	All
Include Past Email Items	All
Limit Email Size	Unlimited
Allow Direct Push When Roaming	True
Allow HTML Email	True
Allow Attachments	True
Maximum Attachment Size	Unlimited

Organization Configuration

This section provides organization level configuration settings.

Add-Ins

Add-ins are applications that extend the functionality of Outlook clients by adding information or tools that users can access without having to leave Outlook.

 **0 Add-Ins**

There are no add-ins configured for this organization.

Address Lists

Address lists are a collection of mail-enabled objects in your organization. Mail-enabled objects are any objects in your organization that have an email address.

 6 Address Lists

Display Name	Container	Type
 All Contacts	\	Address List
 All Distribution Lists	\	Address List
 All Rooms	\	Address List
 All Users	\	Address List
 Default Global Address List	\	Global Address List
 Public Folders	\	Address List

All Contacts

Address lists are a collection of mail-enabled objects in your organization. Mail-enabled objects are any objects in your organization that have an email address.

 General Settings

Name	All Contacts
Identifier	346e9f6f-a236-4814-bb05-3ca5999122da
Last Updated	Monday, April 20, 2026 10:53:22 AM

 Address List Settings

Address List Type	Address List
Container Name	\
Recipient Filter Type	Custom
Recipient Filter	((Alias -ne \$null) -and (((ObjectCategory -like 'person') -and (ObjectClass -eq 'contact'))))

All Distribution Lists

Address lists are a collection of mail-enabled objects in your organization. Mail-enabled objects are any objects in your organization that have an email address.

 General Settings

Name	All Distribution Lists
Identifier	6f841dbc-e399-4187-81db-255ce0b117fb
Last Updated	Monday, April 20, 2026 10:53:22 AM

 Address List Settings

Address List Type	Address List
Container Name	\
Recipient Filter Type	Custom
Recipient Filter	((Alias -ne \$null) -and (ObjectCategory -like 'group'))

All Rooms

Address lists are a collection of mail-enabled objects in your organization. Mail-enabled objects are any objects in your organization that have an email address.

 General Settings

Name	All Rooms
Identifier	70d8130f-2847-4fe5-ad10-784b4159799f
Last Updated	Monday, April 20, 2026 10:53:22 AM

 Address List Settings

Address List Type	Address List
Container Name	\
Recipient Filter Type	Custom
Recipient Filter	((Alias -ne \$null) -and (((RecipientDisplayType -eq 'ConferenceRoomMailbox') -or (RecipientDisplayType -eq 'SyncedConferenceRoomMailbox'))))

All Users

Address lists are a collection of mail-enabled objects in your organization. Mail-enabled objects are any objects in your organization that have an email address.

 General Settings

Name	All Users
Identifier	97bb8f58-71a7-4aeb-aa8a-c35a18fdff72
Last Updated	Monday, April 20, 2026 10:53:22 AM

 Address List Settings

Address List Type	Address List
Container Name	\
Recipient Filter Type	Custom
Recipient Filter	((Alias -ne \$null) -and ((((((ObjectCategory -like 'person') -and (ObjectClass -eq 'user') -and (-not(Database -ne \$null)) -and (-not(ServerLegacyDN -ne \$null)))) -or (((ObjectCategory -like 'person') -and (ObjectClass -eq 'user') -and (((Database -ne \$null) -or (ServerLegacyDN -ne \$null)))))) -and (-not(RecipientTypeDetailsValue -eq 'GroupMailbox')))))

Default Global Address List

Address lists are a collection of mail-enabled objects in your organization. Mail-enabled objects are any objects in your organization that have an email address.

General Settings

Name	Default Global Address List
Identifier	7addce07-145b-42e4-a226-afe561a81a00
Last Updated	Monday, April 20, 2026 10:53:22 AM

Address List Settings

Address List Type	Global Address List
Recipient Filter Type	Custom
Recipient Filter	((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')))))

Public Folders

Address lists are a collection of mail-enabled objects in your organization. Mail-enabled objects are any objects in your organization that have an email address.

 General Settings

Name	Public Folders
Identifier	18b47599-ff4c-476f-9688-eb17bce30528
Last Updated	Monday, April 20, 2026 10:53:22 AM

 Address List Settings

Address List Type	Address List
Container Name	\
Recipient Filter Type	Custom
Recipient Filter	((Alias -ne \$null) -and (ObjectCategory -like 'publicFolder'))

Hybrid Configuration

Exchange Hybrid Configuration connects an on-premises Exchange Server with Microsoft 365, creating a unified email environment with shared cross-premises features such as free/busy calendar lookups and seamless user authentication.

General Settings

Enabled	True
Hybrid Domains	centrelolutionsdemo.com
Creation Date	Friday, July 17, 2026 5:54:18 PM
Last Modified Date	Friday, July 17, 2026 6:12:25 PM

Certificate

TLS Certificate Subject	CSDEMO-EX01
TLS Certificate Issuer	CSDEMO-EX01

Hybrid Features

Features	FreeBusy Mailtips MessageTracking MoveMailbox OnlineArchive OwaRedirection Photos SecureMail
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Hybrid Transport

Receiving Transport Servers	CSDEMO-EX01
Sending Transport Servers	CSDEMO-EX01
On-Premises Smart Host	centrelolutionsdemo.int

Optional Servers

Client Access Servers	
Edge Transport Servers	
External IP Addresses	

Intra-Organization Connectors

Intra-Organization connectors define how two Exchange organizations communicate for cross-forest features. They are created automatically by Exchange (on-prem or Online) whenever hybrid or cross-forest functionality is configured.

 1 Intra-Organization Connectors

Name	Enabled	Remote Organization Domains
 HybridIOC - 15bf43b0-a628-4e42-8935-cb6788b511fd	True	centrelolutionsdemo.mail.onmicrosoft.com

HybridIOC - 15bf43b0-a628-4e42-8935-cb6788b511fd

An Intra-Organization connector defines how two Exchange organizations communicate for cross-forest features.

General Settings

Identifier	17294f77-b28b-4dcd-a5c5-0374f516af1c
Identity	HybridIOC - 15bf43b0-a628-4e42-8935-cb6788b511fd
Enabled	True
Is Valid	True
Creation Date	Friday, July 17, 2026 6:12:36 PM
Last Modified Date	Friday, July 17, 2026 6:12:36 PM

Remote Organization Domains

Remote Organization Domains	centrelolutionsdemo.mail.onmicrosoft.com
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Endpoints

Discovery Endpoint	https://autodiscover-s.outlook.com/autodiscover/autodiscover.svc
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Organization Relationships

Organization Relationships in Exchange establish a secure, federated trust between two separate Microsoft 365 or Exchange on-premises environments to enable seamless cross-tenant collaboration.

 1 Organization Relationships

Name		Enabled	Domain Names
	On-premises to O365 - 15bf43b0-a628-4e42-8935-cb6788b511fd	True	centrelolutionsdemo.mail.onmicrosoft.com

On-premises to O365 - 15bf43b0-a628-4e42-8935-cb6788b511fd

An Organization Relationship establishes a secure, federated trust between two separate Microsoft 365 or Exchange on-premises environments to enable seamless cross-tenant collaboration.

General Settings

Enabled	True
Domain Names	centrelolutionsdemo.mail.onmicrosoft.com
Identifier	04b2cde5-909a-421c-87cd-6cda0241cc08
Identity	On-premises to O365 - 15bf43b0-a628-4e42-8935-cb6788b511fd
Is Valid	True
Creation Date	Friday, July 17, 2026 6:12:27 PM
Last Modified Date	Friday, July 17, 2026 6:12:28 PM
Organization Contact	

Endpoints

Application URI	
Autodiscover Endpoint	
Target OWA URL	https://outlook.office.com/mail
Target Sharing URL	

Free/Busy Sharing Settings

Enable Calendar Free/Busy Information Sharing	True
Free/Busy Access Level	Limited Details
Free/Busy Access Scope	

Mailbox Move Settings

Mailbox Move Enabled	True
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MailTips Sharing Settings

MailTips Access Enabled	True
MailTips Access Level	All
MailTips Access Scope	

 Additional Features

Archive Access Enabled	True
Delivery Reports Enabled	True
Photos Enabled	True

Sharing Policies

Exchange Sharing Policies define how calendar information can be shared with external recipients across the organization.

 1 Sharing Policies

Name	Enabled	Domain Names
 Default Sharing Policy	True	2 Domains

Default Sharing Policy

An Exchange Sharing Policy defines how calendar information can be shared with external recipients across the organization.

 General Settings

Enabled	True
Default	True
Creation Date	Monday, April 20, 2026 10:53:36 AM
Last Modified Date	Monday, April 20, 2026 10:53:36 AM

 2 Domains

Domain Name	Policy Action
 Sharing With Everyone	Calendar free/busy information with time only
 Anonymous	Calendar free/busy information with time, subject, location, and title

Permissions

Microsoft Exchange provides permissions based on the Role Based Access Control (RBAC) permissions model, which can be used to grant permissions to administrators and users.

Admin Roles

Admin role groups combine together permissions that can be assigned to administrators in the organization.

14 Admin Roles

Name	Description
 Compliance Management	This role group will allow a specified user, responsible for compliance, to properly configure and manage compliance settings within Exchange in accordance with their policy.
 Delegated Setup	Members of this management role group have permissions to install and uninstall Exchange on provisioned servers. This role group shouldn't be deleted.
 Discovery Management	Members of this management role group can perform searches of mailboxes in the Exchange organization for data that meets specific criteria.
 Help Desk	Members of this management role group can view and manage the configuration for individual recipients and view recipients in an Exchange organization. Members of this role group can only manage the configuration each user can manage on his or her own mailbox. Additional permissions can be added by assigning additional management roles to this role group.
 Hygiene Management	Members of this management role group can manage Exchange anti-spam features and grant permissions for antivirus products to integrate with Exchange.
 Organization Management	Members of this management role group have permissions to manage Exchange objects and their properties in the Exchange organization. Members can also delegate role groups and management roles in the organization. This role group shouldn't be deleted.
 Public Folder Management	Members of this management role group can manage public folders. Members can create and delete public folders and manage public folder settings such as replicas, quotas, age limits, and permissions as well as mail-enable and mail-disable public folders.
 Recipient Management	Members of this management role group have rights to create, manage, and remove Exchange recipient objects in the Exchange organization.
 Records Management	Members of this management role group can configure compliance features such as retention policy tags, message classifications, transport rules, and more.
 Security Administrator	Membership in this role group is synchronized across services and managed centrally. This role group is not manageable through the administrator portals. Members of this role group may include cross-service administrators, as well as external partner groups and Microsoft Support. By default, this group may not be assigned any roles. However, it will be a member of the Security Administrators role groups and will inherit the capabilities of that role group.
 Security Reader	Membership in this role group is synchronized across services and managed centrally. This role group is not manageable through the administrator portals. Members of this role group may include cross-service administrators, as well as external partner groups and Microsoft Support. By default, this group may not be assigned any roles. However, it will be a member of the Security Reader role groups and will inherit the capabilities of that role group.
 Server Management	Members of this management role group have permissions to manage all Exchange servers within the Exchange organization, but members don't have permissions to perform operations that have global impact in the Exchange organization.
 UM Management	Members of this management role group can manage Unified Messaging organization, server, and recipient configuration.
 View-Only Organization Management	Members of this management role group can view recipient and configuration objects and their properties in the Exchange organization.

Compliance Management

Admin role groups combine together permissions that can be assigned to administrators in the organization.

General Settings

Name	Compliance Management
Description	This role group will allow a specified user, responsible for compliance, to properly configure and manage compliance settings within Exchange in accordance with their policy.
Identifier	29da10fa-ce40-4f31-8a0a-fcf4b58c37e4
Last Updated	Friday, July 10, 2026 2:24:37 PM

Role Group Settings

Managers	centrelolutionsdemo.int/Microsoft Exchange Security Groups/Organization Management
Member Names	
Role Names	Audit Logs Compliance Admin Data Loss Prevention Information Rights Management Journaling Message Tracking Retention Management Transport Rules View-Only Audit Logs View-Only Configuration View-Only Recipients
Write Scope	Default

Delegated Setup

Admin role groups combine together permissions that can be assigned to administrators in the organization.

General Settings

Name	Delegated Setup
Description	Members of this management role group have permissions to install and uninstall Exchange on provisioned servers. This role group shouldn't be deleted.
Identifier	445e4afd-f5b9-45ba-9808-ad4a7fa57a23
Last Updated	Monday, April 20, 2026 10:53:26 AM

Role Group Settings

Managers	centrelolutionsdemo.int/Microsoft Exchange Security Groups/Organization Management
Member Names	
Role Names	View-Only Configuration
Write Scope	Default

Discovery Management

Admin role groups combine together permissions that can be assigned to administrators in the organization.

General Settings

Name	Discovery Management
Description	Members of this management role group can perform searches of mailboxes in the Exchange organization for data that meets specific criteria.
Identifier	3dfb7244-875a-404c-bb37-6cb389268a53
Last Updated	Monday, April 20, 2026 10:53:26 AM

Role Group Settings

Managers	centrelolutionsdemo.int/Microsoft Exchange Security Groups/Organization Management
Member Names	
Role Names	Legal Hold Mailbox Search
Write Scope	Default

Help Desk

Admin role groups combine together permissions that can be assigned to administrators in the organization.

General Settings

Name	Help Desk
Description	Members of this management role group can view and manage the configuration for individual recipients and view recipients in an Exchange organization. Members of this role group can only manage the configuration each user can manage on his or her own mailbox. Additional permissions can be added by assigning additional management roles to this role group.
Identifier	2d30a402-136f-4774-89ac-0e89bc0c37e4
Last Updated	Monday, April 20, 2026 10:53:26 AM

Role Group Settings

Managers	centrelolutionsdemo.int/Microsoft Exchange Security Groups/Organization Management
Member Names	
Role Names	User Options View-Only Recipients
Write Scope	Default

Hygiene Management

Admin role groups combine together permissions that can be assigned to administrators in the organization.

General Settings

Name	Hygiene Management
Description	Members of this management role group can manage Exchange anti-spam features and grant permissions for antivirus products to integrate with Exchange.
Identifier	0f9c78d7-540c-4ab7-9099-03ac02e1dc77
Last Updated	Monday, April 20, 2026 10:53:26 AM

Role Group Settings

Managers	centrelolutionsdemo.int/Microsoft Exchange Security Groups/Organization Management
Member Names	
Role Names	ApplicationImpersonation Receive Connectors Transport Agents Transport Hygiene View-Only Configuration View-Only Recipients
Write Scope	Default

Organization Management

Admin role groups combine together permissions that can be assigned to administrators in the organization.

 General Settings

Name	Organization Management
Description	Members of this management role group have permissions to manage Exchange objects and their properties in the Exchange organization. Members can also delegate role groups and management roles in the organization. This role group shouldn't be deleted.
Identifier	7eb60a53-002b-475f-8d56-a75ecd4baaa7
Last Updated	Monday, April 20, 2026 10:53:26 AM

Role Group Settings

Managers	centrelsolutionsdemo.int/Microsoft Exchange Security Groups/Organization Management
Member Names	centrelsolutionsdemo.int/Users/Administrator
Role Names	Active Directory Permissions Address Lists ApplicationImpersonation ArchiveApplication Audit Logs Cmdlet Extension Agents Compliance Admin Data Loss Prevention Database Availability Groups Database Copies Databases Disaster Recovery Distribution Groups Edge Subscriptions E-Mail Address Policies Exchange Connectors Exchange Server Certificates Exchange Servers Exchange Virtual Directories ExchangeCrossServiceIntegration Federated Sharing Information Rights Management Journaling Legal Hold LegalHoldApplication Mail Enabled Public Folders Mail Recipient Creation Mail Recipients Mail Tips Mailbox Import Export Mailbox Search MailboxSearchApplication MeetingGraphApplication Message Tracking Migration Monitoring Move Mailboxes My Custom Apps My Marketplace Apps My ReadWriteMailbox Apps MyBaseOptions MyContactInformation MyDiagnostics MyDistributionGroupMembership MyDistributionGroups MyMailboxDelegation MyProfileInformation MyRetentionPolicies MyTeamMailboxes MyTextMessaging MyVoiceMail

	OfficeExtensionApplication Org Custom Apps Org Marketplace Apps Organization Client Access Organization Configuration Organization Transport Settings POP3 And IMAP4 Protocols Public Folders Receive Connectors Recipient Policies Remote and Accepted Domains Retention Management Role Management Security Admin Security Group Creation and Membership Security Reader Send Connectors SendMailApplication Support Diagnostics Team Mailboxes TeamMailboxLifecycleApplication Transport Agents Transport Hygiene Transport Queues Transport Rules UM Mailboxes UM Prompts Unified Messaging UnScoped Role Management User Options UserApplication View-Only Audit Logs View-Only Configuration View-Only Recipients WorkloadManagement
Write Scope	Default

Public Folder Management

Admin role groups combine together permissions that can be assigned to administrators in the organization.

General Settings

Name	Public Folder Management
Description	Members of this management role group can manage public folders. Members can create and delete public folders and manage public folder settings such as replicas, quotas, age limits, and permissions as well as mail-enable and mail-disable public folders.
Identifier	6f768ccd-b956-4c91-b06c-be0882f453f2
Last Updated	Monday, April 20, 2026 10:53:26 AM

Role Group Settings

Managers	centrelolutionsdemo.int/Microsoft Exchange Security Groups/Organization Management
Member Names	
Role Names	Mail Enabled Public Folders Public Folders
Write Scope	Default

Recipient Management

Admin role groups combine together permissions that can be assigned to administrators in the organization.

General Settings

Name	Recipient Management
Description	Members of this management role group have rights to create, manage, and remove Exchange recipient objects in the Exchange organization.
Identifier	f91553a6-a779-44be-8a77-e613ca94a311
Last Updated	Monday, April 20, 2026 10:53:26 AM

Role Group Settings

Managers	centrelolutionsdemo.int/Microsoft Exchange Security Groups/Organization Management
Member Names	
Role Names	Distribution Groups Mail Recipient Creation Mail Recipients Message Tracking Migration Move Mailboxes Recipient Policies Team Mailboxes
Write Scope	Default

Records Management

Admin role groups combine together permissions that can be assigned to administrators in the organization.

General Settings

Name	Records Management
Description	Members of this management role group can configure compliance features such as retention policy tags, message classifications, transport rules, and more.
Identifier	c39755bb-ba9e-4c45-ad6e-2ecbf25b0141
Last Updated	Monday, April 20, 2026 10:53:26 AM

Role Group Settings

Managers	centrelolutionsdemo.int/Microsoft Exchange Security Groups/Organization Management
Member Names	
Role Names	Audit Logs Journaling Message Tracking Retention Management Transport Rules
Write Scope	Default

Security Administrator

Admin role groups combine together permissions that can be assigned to administrators in the organization.

General Settings

Name	Security Administrator
Description	Membership in this role group is synchronized across services and managed centrally. This role group is not manageable through the administrator portals. Members of this role group may include cross-service administrators, as well as external partner groups and Microsoft Support. By default, this group may not be assigned any roles. However, it will be a member of the Security Administrators role groups and will inherit the capabilities of that role group.
Identifier	50ba3d7a-57ca-43be-9f3a-9027003c9826
Last Updated	Monday, April 20, 2026 10:53:26 AM

Role Group Settings

Managers	centrelolutionsdemo.int/Microsoft Exchange Security Groups/Organization Management
Member Names	
Role Names	Security Admin
Write Scope	Default

Security Reader

Admin role groups combine together permissions that can be assigned to administrators in the organization.

General Settings

Name	Security Reader
Description	Membership in this role group is synchronized across services and managed centrally. This role group is not manageable through the administrator portals. Members of this role group may include cross-service administrators, as well as external partner groups and Microsoft Support. By default, this group may not be assigned any roles. However, it will be a member of the Security Reader role groups and will inherit the capabilities of that role group.
Identifier	43ef2805-24a4-4b58-ad14-f34a90a6e909
Last Updated	Monday, April 20, 2026 10:53:26 AM

Role Group Settings

Managers	centrelolutionsdemo.int/Microsoft Exchange Security Groups/Organization Management
Member Names	
Role Names	Security Reader
Write Scope	Default

Server Management

Admin role groups combine together permissions that can be assigned to administrators in the organization.

General Settings

Name	Server Management
Description	Members of this management role group have permissions to manage all Exchange servers within the Exchange organization, but members don't have permissions to perform operations that have global impact in the Exchange organization.
Identifier	9a8bb51a-0754-4421-89a3-a4ddc3579ca6
Last Updated	Monday, April 20, 2026 10:53:26 AM

Role Group Settings

Managers	centrelolutionsdemo.int/Microsoft Exchange Security Groups/Organization Management
Member Names	
Role Names	Database Copies Databases Exchange Connectors Exchange Server Certificates Exchange Servers Exchange Virtual Directories Monitoring POP3 And IMAP4 Protocols Receive Connectors Transport Queues
Write Scope	Default

UM Management

Admin role groups combine together permissions that can be assigned to administrators in the organization.

General Settings

Name	UM Management
Description	Members of this management role group can manage Unified Messaging organization, server, and recipient configuration.
Identifier	630b90fe-31de-4c7c-8335-1e127602a676
Last Updated	Monday, April 20, 2026 10:53:26 AM

Role Group Settings

Managers	centrelolutionsdemo.int/Microsoft Exchange Security Groups/Organization Management
Member Names	
Role Names	UM Mailboxes UM Prompts Unified Messaging
Write Scope	Default

View-Only Organization Management

Admin role groups combine together permissions that can be assigned to administrators in the organization.

General Settings

Name	View-Only Organization Management
Description	Members of this management role group can view recipient and configuration objects and their properties in the Exchange organization.
Identifier	9fda24cb-1ba9-4ab4-be62-03ae90f81dca
Last Updated	Monday, April 20, 2026 11:53:46 AM

Role Group Settings

Managers	centrelolutionsdemo.int/Microsoft Exchange Security Groups/Organization Management
Member Names	centrelolutionsdemo.int/Service Accounts/XIA Configuration Client
Role Names	Monitoring View-Only Configuration View-Only Recipients
Write Scope	Default

Outlook Web App Policies

The Outlook Web App policies allow a common set of policy settings, such as feature availability and file access settings to be applied to Outlook Web App users.

 1 Outlook Web App Policies

Name	Last Modified
 Default	Monday, April 20, 2026 10:53:41 AM

Default

The Outlook Web App policies allow a common set of policy settings, such as feature availability and file access settings to be applied to Outlook Web App users.



General Settings

Name	Default
Identifier	7336ae08-7171-49f8-b098-6ad65bd594d1
Offline Access	Always
Last Updated	Monday, April 20, 2026 10:53:41 AM



Communication Management

All Address Lists	True
Contacts	True
Exchange ActiveSync	True
Instant Messaging	True
LinkedIn Contact Sync	True
Mobile Device Contact Sync	True
Text Messaging	True
Unified Messaging	True



Information Management

Inbox Rules	True
Journaling	True
Notes	True
Recover Deleted Items	True



Security

Change Password	True
Junk Email Filtering	True

User Experience

Email Signature	True
Interesting Calendars	True
Local Events	False
Places	False
Premium Client	True
Themes	True
Weather	False

Time Management

Calendar	True
Reminders and Notifications	True
Tasks	True

File Access

Direct File Access (Private)	True
Direct File Access (Public)	True

User Roles

User roles are policies that control what settings users can configure on their own mailboxes and on distribution groups they own. These settings include their display name, contact information, voice mail settings, and distribution group membership.

 1 User Roles

Name	Description
 Default Role Assignment Policy	This policy grants end users the permission to set their options in Outlook on the web and perform other self-administration tasks.

Default Role Assignment Policy

A user role is a policy that controls what settings users can configure on their own mailboxes and on distribution groups they own.

 General Settings

Name	Default Role Assignment Policy
Description	This policy grants end users the permission to set their options in Outlook on the web and perform other self-administration tasks.
Identifier	3b7e22f7-b23c-451d-9c74-aeb6a83d4799
Last Updated	Monday, April 20, 2026 10:53:37 AM
Assigned Roles	My Custom Apps My Marketplace Apps My ReadWriteMailbox Apps MyBaseOptions MyContactInformation MyDistributionGroupMembership MyTeamMailboxes MyTextMessaging MyVoiceMail

Protection

Microsoft Exchange Protection provides malware filtering for Exchange On-Premises and a cloud-based email filtering service for Exchange Online. These help protect the organization against spam and malware.

Malware Filters

The malware filters are an anti-malware protection feature that helps to combat malware in the email messaging environment. Malware is comprised of viruses and spyware.

 1 Malware Filters

Name	Enabled	Priority
 Default	True	Lowest

Default

The malware filters are an anti-malware protection feature that helps to combat malware in the email messaging environment. Malware is comprised of viruses and spyware.



General Settings

Name	Default
Description	
Priority	Lowest
Enabled	True
Default	True
Last Updated	Monday, April 20, 2026 10:53:23 AM



Settings

Response	Delete the entire message
Common Attachment Filter	False
Notify Internal Senders	False
Notify External Senders	False
Notify Administrators (Internal Senders)	False
Notify Administrators (External Senders)	False



Custom Notification Settings

Use Customized Notification Text	False
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Public Folders

Public folders are designed for shared access and provide an easy and effective way to collect, organize, and share information with other people in a workgroup or organization.

Public Folders

Public folders are designed for shared access and provide an easy and effective way to collect, organize, and share information with other people in a workgroup or organization.

 4 Public Folders

Path	Mail Enabled	Mailbox Name
 \	False	DemonstrationPublicFoldersMailbox
 \DemonstrationPublicFolder	False	DemonstrationPublicFoldersMailbox
 \DemonstrationPublicFolder\Subfolder A	False	DemonstrationPublicFoldersMailbox
 \DemonstrationPublicFolder\Subfolder B	False	DemonstrationPublicFoldersMailbox



Public folders are designed for shared access and provide an easy and effective way to collect, organize, and share information with other people in a workgroup or organization.

 General Settings

Mail Enabled	False
Mailbox Name	DemonstrationPublicFoldersMailbox
Has Subfolders	True
Maintain Per-user Information	True

 Statistics

Associated Item Count	0
Contact Count	0
Deleted Item Count	0
Owner Count	0
Total Items	0
Total Item Size	0 B (0 bytes)
Total Associated Item Size	0 B (0 bytes)
Total Deleted Item Size	0 B (0 bytes)
Last Updated	Monday, April 20, 2026 1:56:10 PM

 Limits

Use Organization Quota Defaults	True
Use Organization Retention Defaults	True
Use Organization Age Limit Defaults	True

 2 Client Permissions

Name	Access Rights
 Anonymous	None
 Default	Author

\DemonstrationPublicFolder

Public folders are designed for shared access and provide an easy and effective way to collect, organize, and share information with other people in a workgroup or organization.

General Settings

Mail Enabled	False
Mailbox Name	DemonstrationPublicFoldersMailbox
Has Subfolders	True
Maintain Per-user Information	True

Statistics

Associated Item Count	0
Contact Count	0
Deleted Item Count	0
Owner Count	0
Total Items	0
Total Item Size	0 B (0 bytes)
Total Associated Item Size	0 B (0 bytes)
Total Deleted Item Size	0 B (0 bytes)
Last Updated	Monday, April 20, 2026 1:56:10 PM

Limits

Use Organization Quota Defaults	True
Use Organization Retention Defaults	True
Use Organization Age Limit Defaults	True

2 Client Permissions

Name	Access Rights
 Anonymous	None
 Default	Author

\DemonstrationPublicFolder\Subfolder A

Public folders are designed for shared access and provide an easy and effective way to collect, organize, and share information with other people in a workgroup or organization.

General Settings

Mail Enabled	False
Mailbox Name	DemonstrationPublicFoldersMailbox
Has Subfolders	False
Maintain Per-user Information	True

Statistics

Associated Item Count	0
Contact Count	0
Deleted Item Count	0
Owner Count	0
Total Items	0
Total Item Size	0 B (0 bytes)
Total Associated Item Size	0 B (0 bytes)
Total Deleted Item Size	0 B (0 bytes)
Last Updated	Monday, April 20, 2026 1:56:19 PM

Limits

Use Organization Quota Defaults	True
Use Organization Retention Defaults	True
Use Organization Age Limit Defaults	True

2 Client Permissions

Name	Access Rights
 Anonymous	None
 Default	Author

\DemonstrationPublicFolder\Subfolder B

Public folders are designed for shared access and provide an easy and effective way to collect, organize, and share information with other people in a workgroup or organization.

General Settings

Mail Enabled	False
Mailbox Name	DemonstrationPublicFoldersMailbox
Has Subfolders	False
Maintain Per-user Information	True

Statistics

Associated Item Count	0
Contact Count	0
Deleted Item Count	0
Owner Count	0
Total Items	0
Total Item Size	0 B (0 bytes)
Total Associated Item Size	0 B (0 bytes)
Total Deleted Item Size	0 B (0 bytes)
Last Updated	Monday, April 20, 2026 1:56:23 PM

Limits

Use Organization Quota Defaults	True
Use Organization Retention Defaults	True
Use Organization Age Limit Defaults	True

2 Client Permissions

Name	Access Rights
 Anonymous	None
 Default	Author

Public Folder Mailboxes

The Exchange public folder architecture uses specially designed mailboxes to store both the public folder hierarchy and the content.

 1 Public Folder Mailboxes

Name	Database	Contains
 DemonstrationPublicFoldersMailbox	DemonstrationPublicFoldersDatabase	Primary Hierarchy

Recipients

This section provides information about the recipients configured within the organization.

Mailboxes

Exchange mailboxes are the core containers that store a user's email, calendar, contacts, tasks, and other messaging data. Each mailbox belongs to an identity in the organization and may represent real users, shared mailboxes, meeting rooms, equipment booking resources, or internal system functions.

3 Mailboxes

First Letter	Count
 #	0
 A	1
 B	0
 C	0
 D	2
 E	0
 F	0
 G	0
 H	0
 I	0
 J	0
 K	0
 L	0
 M	0
 N	0
 O	0
 P	0
 Q	0
 R	0
 S	0
 T	0
 U	0
 V	0
 W	0
 X	0
 Y	0
 Z	0

Mailboxes - A

Provides information about the mailboxes defined in the organization with the specified first letter.

1 Mailboxes

Display Name	Type	Primary SMTP Address	Last Logon Time
 Administrator	User	Administrator@centrelsolutionsdemo.int	Friday, August 28, 2026 10:05:52 AM

Administrator

An Exchange mailbox is the core container that store a user's email, calendar, contacts, tasks, and other messaging data.

General Settings

Alias	Administrator
Identifier	ae0b4c7e-b169-4dfd-bcd2-7792246086cd
Identity	centrelsolutionsdemo.int/Users/Administrator
Mailbox Type	User
Primary SMTP Address	Administrator@centrelsolutionsdemo.int
User Logon Name	Administrator@centrelsolutionsdemo.int

Mailbox Archive

Enabled	False
---------	-------

2 Email Addresses

Type	Address
 SMTP	Administrator@centrelsolutionsdemo.int
 smtp	Administrator@centrelsolutionsdemo.onmicrosoft.com

Mailbox Statistics

Item Count	281
Last Logon Time	Friday, August 28, 2026 10:05:52 AM
Mailbox Usage	1.56 MB

Mailbox Storage

Database Name	DemonstrationDatabase
Server Name	csdemo-ex01

0 Custom Attributes

There are no custom attributes found.

Mailboxes - D

Provides information about the mailboxes defined in the organization with the specified first letter.

2 Mailboxes

Display Name	Type	Primary SMTP Address	Last Logon Time
 Demonstration User	User	DemonstrationUser@centrelsolutionsdemo.int	{Never Logged In}
 DiscoverySearchMailbox {D919BA05-46A6-415f-80AD-7E09334BB852}	Discovery Mailbox	DiscoverySearchMailbox{D919BA05-46A6-415f-80AD-7E09334BB852}@centrelsolutionsdemo.int	{Not Documented}

Demonstration User

An Exchange mailbox is the core container that store a user's email, calendar, contacts, tasks, and other messaging data.

General Settings

Alias	DemonstrationUser
Identifier	727ca2d3-9577-4fe4-b590-81415e6fad8a
Identity	centrelsolutionsdemo.int/Users/Demonstration User
Mailbox Type	User
Primary SMTP Address	DemonstrationUser@centrelsolutionsdemo.int
User Logon Name	DemonstrationUser@centrelsolutionsdemo.int

Mailbox Archive

Enabled	True
Archive Names	In-Place Archive -Demonstration User
Database Name	DemonstrationDatabase

1 Email Addresses

Type	Address
 SMTP	DemonstrationUser@centrelsolutionsdemo.int

Mailbox Statistics

Item Count	30
Last Logon Time	[Not Configured]
Mailbox Usage	83.7 KB

Mailbox Storage

Database Name	DemonstrationPublicFoldersDatabase
Server Name	csdemo-ex01

0 Custom Attributes

There are no custom attributes found.

DiscoverySearchMailbox {D919BA05-46A6-415f-80AD-7E09334BB852}

An Exchange mailbox is the core container that store a user's email, calendar, contacts, tasks, and other messaging data.

General Settings

Alias	DiscoverySearchMailbox{D919BA05-46A6-415f-80AD-7E09334BB852}
Identifier	043e84b6-2e19-44bd-891a-e7166c861c5f
Identity	centrelsolutionsdemo.int/Users/DiscoverySearchMailbox {D919BA05-46A6-415f-80AD-7E09334BB852}
Mailbox Type	Discovery Mailbox
Primary SMTP Address	DiscoverySearchMailbox{D919BA05-46A6-415f-80AD-7E09334BB852}@centrelsolutionsdemo.int
User Logon Name	DiscoverySearchMailbox {D919BA05-46A6-415f-80AD-7E09334BB852}@centrelsolutionsdemo.int

Mailbox Archive

Enabled	False
---------	-------

1 Email Addresses

Type	Address
 SMTP	DiscoverySearchMailbox{D919BA05-46A6-415f-80AD-7E09334BB852}@centrelsolutionsdemo.int

Mailbox Statistics

Information is not available for this section because the object does not support the providing of this information or it is not relevant to this object.

Mailbox Storage

Database Name	DemonstrationDatabase
Server Name	csdemo-ex01

0 Custom Attributes

There are no custom attributes found.

Distribution Groups

Distribution groups allow the sending of emails to collections of users.

2 Distribution Groups

Display Name	Alias	Primary SMTP Address
 Demonstration Distribution Group	DemonstrationDistributionGroup	DemonstrationDistributionGroup@centrelsolutionsdemo.int
 Demonstration Security Group	DemonstrationSecurityGroup	DemonstrationSecurityGroup@centrelsolutionsdemo.int

Demonstration Distribution Group

Distribution groups allow the sending of emails to collections of users.

General Settings

Display Name	Demonstration Distribution Group
Alias	DemonstrationDistributionGroup
Email Addresses	SMTP:DemonstrationDistributionGroup@centrelsolutionsdemo.int smtp:DemonstrationDistributionGroup@centrelsolutionsdemo.onmicrosoft.com
Automatically Update Email Addresses	True
MailTip	
Notes	This is a demonstration distribution group.
Hide From Address Lists	False
Organizational Unit	centrelsolutionsdemo.int/Users
Last Updated	Friday, July 17, 2026 3:30:19 PM

Ownership

Owners	centrelsolutionsdemo.int/Users/Administrator
--------	--

Membership

Members	centrelsolutionsdemo.int/Users/Administrator
Joining	Open: anyone can join this group without being approved by the group owners
Leaving	Open: Anyone can leave the group without being approved by the group owners.

Delivery Management

Accepted Sender Type	Only senders inside my organization
Accepted Senders	All senders can send messages to this group

Moderation

Messages Must Be Approved	False
---------------------------	-------

Delegation

Send As	
Send On Behalf	

Demonstration Security Group

Distribution groups allow the sending of emails to collections of users.

General Settings

Display Name	Demonstration Security Group
Alias	DemonstrationSecurityGroup
Email Addresses	SMTP:DemonstrationSecurityGroup@centrelolutionsdemo.int
Automatically Update Email Addresses	True
MailTip	
Notes	This is a demonstration security group.
Hide From Address Lists	False
Organizational Unit	centrelolutionsdemo.int/IT Management
Last Updated	Thursday, August 27, 2026 4:59:55 PM

Ownership

Owners	centrelolutionsdemo.int/Users/Administrator
--------	---

Membership

Members	centrelolutionsdemo.int/Users/Administrator
Joining	Closed: Members can be added only by the group owners. All requests to join will be rejected automatically
Leaving	Closed: Members can only be removed by the group owners. All requests to leave the group will be rejected automatically.

Delivery Management

Accepted Sender Type	Only senders inside my organization
Accepted Senders	All senders can send messages to this group

Moderation

Messages Must Be Approved	False
---------------------------	-------

Delegation

Send As	
Send On Behalf	

Dynamic Distribution Groups

Dynamic distribution groups are mail-enabled Active Directory group objects within a Microsoft Exchange organization. The membership of the group is determined automatically by filters and conditions.

 1 Dynamic Distribution Groups

Display Name	Alias
 Demonstration Dynamic Distribution Group	DemonstrationDynamicDistributionGroup

Demonstration Dynamic Distribution Group

Dynamic distribution groups are mail-enabled Active Directory group objects within a Microsoft Exchange organization. The membership of the group is determined automatically by filters and conditions.

General Settings

Display Name	Demonstration Dynamic Distribution Group
Alias	DemonstrationDynamicDistributionGroup
Email Addresses	SMTP:DemonstrationDynamicDistributionGroup@centrelolutionsdemo.int
MailTip	
Notes	This is a demonstration dynamic distribution group.
Hide From Address Lists	False
Last Updated	Thursday, August 27, 2026 5:00:48 PM

Ownership

Owner	centrelolutionsdemo.int/Users/Administrator
-------	---

Membership

Recipient Filter	(((((Department -eq 'Demonstration') -and (((RecipientType -eq 'UserMailbox') -and (ResourceMetaData -like 'ResourceType:*') -and (ResourceSearchProperties -ne \$null)))))) -and (-not(Name -like 'SystemMailbox{*}') -and (-not(Name -like 'CAS_{'*) -and (-not(RecipientTypeDetailsValue -eq 'MailboxPlan')) -and (-not(RecipientTypeDetailsValue -eq 'DiscoveryMailbox')) -and (-not(RecipientTypeDetailsValue -eq 'PublicFolderMailbox')) -and (-not(RecipientTypeDetailsValue -eq 'ArbitrationMailbox')) -and (-not(RecipientTypeDetailsValue -eq 'AuditLogMailbox')) -and (-not(RecipientTypeDetailsValue -eq 'AuxAuditLogMailbox')) -and (-not(RecipientTypeDetailsValue -eq 'SupervisoryReviewPolicyMailbox')))))
Recipient Container	centrelolutionsdemo.int/Users

Delivery Management

Accepted Sender Type	Only senders inside my organization
Accepted Senders	All senders can send messages to this group

Moderation

Messages Must Be Approved	False
---------------------------	-------

Delegation

Send As	
Send On Behalf	

Servers Configuration

This section provides information about the database availability groups, servers and mailbox databases within the on-premises organization.

Database Availability Groups

Database availability groups (DAGs) use Microsoft failover clusters to provide resilience to mailbox servers.

 1 Database Availability Groups

Name	Member Servers	Witness Server
 DEMO-DAG01	CSDEMO-EX01	csdemo-dc01.centrelsolutiondemo.int

DEMO-DAG01

Database availability groups (DAGs) use Microsoft failover clusters to provide resilience to mailbox servers.

General Settings

Member Servers	CSDEMO-EX01
Configure Networks Manually	False
Identifier	b124c16c-7483-4aae-ba21-309cc918e071
Last Updated	Monday, April 20, 2026 3:44:00 PM

Witness

Witness Server	csdemo-dc01.centrelsolutiondemo.int
Witness Directory	D:\ExchangeWitness

MapiDagNetwork

Enable Replication	True
Interfaces	{CSDEMO-EX01,Up,192.168.176.143}
Subnets	{192.168.176.0/24,Up}

Mailbox Databases

A mailbox database is a unit of granularity where mailboxes are created and stored. A mailbox database is stored as an Exchange database (.edb) file.

 2 Mailbox Databases

Name	Master	Master Type
 DemonstrationDatabase	DEMO-DAG01	Database Availability Group
 DemonstrationPublicFoldersDatabase	DEMO-DAG01	Database Availability Group

DemonstrationDatabase

A mailbox database is a unit of granularity where mailboxes are created and stored. A mailbox database is stored as an Exchange database (.edb) file.



General Settings

Name	DemonstrationDatabase
Identifier	919e779d-446c-4b31-b747-3d80e5692221
Last Full Backup	[Not Configured]
Last Incremental Backup	[Not Configured]
Master	DEMO-DAG01
Master Type	Database Availability Group
Mailbox Server	CSDEMO-EX01
Copy Status	Mounted
Last Updated	Monday, April 20, 2026 3:49:16 PM



Maintenance

Journal Recipient	
Enable Background Database Maintenance	True
Mount At Startup	True
Allow Database to be Overwritten by a Restore	False
Enable Circular Logging	False



Limits

Issue a Warning	1.899 GB (2,039,480,320 bytes)
Prohibit Send	2 GB (2,147,483,648 bytes)
Prohibit Send and Receive	2.3 GB (2,469,396,480 bytes)
Keep Deleted Items (Days)	14
Keep Deleted Mailboxes (Days)	30
Retain Deleted Items Until Database Backup	False



Client Settings

Offline Address Book	
----------------------	--

 1 Database Copies

Name	Active	Status	Preference
 DemonstrationDatabase\CSDemo-EX01	True	Mounted	1

DemonstrationPublicFoldersDatabase

A mailbox database is a unit of granularity where mailboxes are created and stored. A mailbox database is stored as an Exchange database (.edb) file.



General Settings

Name	DemonstrationPublicFoldersDatabase
Identifier	d2a8fdd4-9f53-4c9d-a6d8-a7c05ed089c6
Last Full Backup	[Not Configured]
Last Incremental Backup	[Not Configured]
Master	DEMO-DAG01
Master Type	Database Availability Group
Mailbox Server	CSDEMO-EX01
Copy Status	Mounted
Last Updated	Monday, April 20, 2026 3:49:16 PM



Maintenance

Journal Recipient	
Enable Background Database Maintenance	True
Mount At Startup	True
Allow Database to be Overwritten by a Restore	False
Enable Circular Logging	False



Limits

Issue a Warning	1.899 GB (2,039,480,320 bytes)
Prohibit Send	2 GB (2,147,483,648 bytes)
Prohibit Send and Receive	2.3 GB (2,469,396,480 bytes)
Keep Deleted Items (Days)	14
Keep Deleted Mailboxes (Days)	30
Retain Deleted Items Until Database Backup	False



Client Settings

Offline Address Book	
----------------------	--

 1 Database Copies

Name	Active	Status	Preference
 DemonstrationPublicFoldersDatabase\CSDEMO-EX01	True	Mounted	1

Servers

An Exchange Server is a physical or virtual machine running the Exchange Server software. This section only applies to Exchange On-Premises.

 1 Servers

Name	Roles	Version
 CSDEMO-EX01	Mailbox	Exchange Server SE RTM

CSDEMO-EX01

An Exchange Server is a physical or virtual machine running the Exchange Server software. This section only applies to Exchange On-Premises.



General Settings

Name	CSDEMO-EX01
Data Path	C:\Program Files\Microsoft\Exchange Server\V15\Mailbox
Domain	centrelsolutionsdemo.int
Edition	Coexistence
Display Version	Version 15.2 (Build 2562.17)
Identifier	59ba7819-c393-4088-af69-c08b4e667aa7
Version	Exchange Server SE RTM
Server Role	Mailbox
Product ID	00483-20000-00000-AA193
Last Updated	Friday, July 17, 2026 2:27:06 PM



Status Information

Current Config Domain Controller	CSDEMO-DC01.centrelsolutionsdemo.int
Current Domain Controllers	CSDEMO-DC01.centrelsolutionsdemo.int
Current Global Catalogs	CSDEMO-DC01.centrelsolutionsdemo.int
Automatically Send Fatal Service Error Report	True
Static Config Domain Controller	[Not Set]
Static Domain Controllers	[Not Set]
Static Excluded Domain Controllers	[Not Set]
Static Global Catalogs	[Not Set]



Host Information

Computer FQDN	CSDEMO-EX01.centrelsolutionsdemo.int
Manufacturer	VMware, Inc.
Model	VMware20,1
Name	CSDEMO-EX01
Operating System Name	Microsoft Windows Server 2025 Datacenter
Service Pack	None Installed
Processors	11th Gen Intel(R) Core(TM) i9-11900H @ 2.50GHz
Serial Number	VMware-56 4d 5a 8e d8 d4 d9 a2-34 ac 18 23 d1 d6 5c 25

Client Access

Autodiscover service internal URI	https://csdemo-ex01.centrelsolutiondemo.int/Autodiscover/Autodiscover.xml
Autodiscover Site Scopes	HQ

Databases

Database Availability Group	DEMO-DAG01
Mounted Database Count	2

2 Database Copies

Name	Status
 DemonstrationDatabase\CSDemo-EX01	Mounted
 DemonstrationPublicFoldersDatabase\CSDemo-EX01	Mounted

DNS Lookups

External DNS Settings	Use DNS settings for "All network adapters (All available IPv4)"
Internal DNS Settings	Use DNS settings for "All network adapters (All available IPv4)"

IMAP4

Authenticated time-out (seconds)	1,800
Banner string	The Microsoft Exchange IMAP4 service is ready.
Calendar Retrieval	iCalendar
Logon Method	Secure TLS connection
Maximum Command Size (Bytes)	10,240
Maximum Connections (Single IP Address)	2,147,483,647
Maximum Connections	2,147,483,647
Maximum Connections Per User	16
MIME Format	Best body format
Unauthenticated Time-out (Seconds)	60
Proxy Target Port	1993
SSL Connections	[::]:993 0.0.0.0:993
TLS or Unencrypted Connections	[::]:143 0.0.0.0:143
X.509 Certificate Name	CSDemo-EX01

Malware Filtering

Bypass Filtering	False
Defer Attempts	3
Defer Wait Time	5
Force Rescan	False
Primary Update Path	http://amupdatedl.microsoft.com/server/amupdate
Secondary Update Path	
Scan Error Action	Block
Scan Timeout (Seconds)	300
Update Frequency (Minutes)	30
Update Timeout (Seconds)	150

Outlook Anywhere

Enabled	True
External Client Authentication Method	Negotiate
External Clients Require SSL	False
External Hostname	
Internal Client Authentication Method	NTLM
Internal Clients Require SSL	True
Internal Hostname	csdemo-ex01.centrelsolutiondemo.int
Path	C:\Program Files\Microsoft\Exchange Server\V15\FrontEnd\HttpProxy\rpc
Allow SSL Offloading	False

POP3

Authenticated time-out (seconds)	1,800
Banner string	The Microsoft Exchange POP3 service is ready.
Calendar Retrieval	iCalendar
Logon Method	Secure TLS connection
Maximum Command Size (Bytes)	512
Maximum Connections (Single IP Address)	2,147,483,647
Maximum Connections	2,147,483,647
Maximum Connections Per User	16
Message Sort Order	Ascending
MIME Format	Best body format
Unauthenticated Time-out (Seconds)	60
Proxy Target Port	1995
SSL Connections	[::]:995 0.0.0.0:995
TLS or Unencrypted Connections	[::]:110 0.0.0.0:110
X.509 Certificate Name	CSDEMO-EX01

Transport Logs

Message Tracking Log Enabled	True
Message Tracking Log	C:\Program Files\Microsoft\Exchange Server\V15\TransportRoles\Logs\MessageTracking
Connectivity Log Enabled	True
Connectivity Log	C:\Program Files\Microsoft\Exchange Server\V15\TransportRoles\Logs\Hub\Connectivity
Send Protocol Log	C:\Program Files\Microsoft\Exchange Server\V15\TransportRoles\Logs\Hub\ProtocolLog\SmtpSend
Receive Protocol Log	C:\Program Files\Microsoft\Exchange Server\V15\TransportRoles\Logs\Hub\ProtocolLog\SmtpReceive

Transport Limits

Outbound Connection Failure Retry Interval (Seconds)	600
Transient Failure Retry Interval (Minutes)	5
Transient Failure Retry Count	6
Maximum Time Since Submission (Days)	2
Notify Sender Delayed Message (Hours)	4
Maximum Concurrent Outbound Connections	1,000
Maximum Concurrent Outbound Connections Per Domain	40

Certificates

This section provides information about the certificates installed for the Exchange server.

 4 Certificates

Issued To	Issuer	Expiry Date
 CLIUSR	CLIUSR	Tuesday, April 20, 2027
 CSDEMO-EX01	CSDEMO-EX01	Sunday, April 20, 2031
 Microsoft Exchange Server Auth Certificate	Microsoft Exchange Server Auth Certificate	Tuesday, March 25, 2031
 WMSvc-SHA2-CSDEMO-EX01	WMSvc-SHA2-CSDEMO-EX01	Thursday, April 17, 2036

CLIUSR

This section provides information about the certificates installed for the Exchange server.



General

Archived	False
Subject Name	CLIUSR
Subject	CN=CLIUSR
Has Private Key	False
Issuer	CN=CLIUSR
Issuer Name	CLIUSR
Valid From	Saturday, March 21, 2026
Expiry Date	Tuesday, April 20, 2027
Key Usage	
Enhanced Key Usages	Server Authentication (1.3.6.1.5.5.7.3.1) Client Authentication (1.3.6.1.5.5.7.3.2)



Certificate Details

Public Key	RSA (4096 Bits)
Serial Number	7874C0079AC76CB845C23DDA77B0B38F
Signature Algorithm	sha256RSA
Version	3
CRL Distribution Points	
Subject Alternative Names	



Properties

Friendly Name	
Thumbprint	431895BAF1239EB1C4EB7D64E0215AA95C57D5C2
Purposes	Enable all purposes for this certificate

CSDEMO-EX01

This section provides information about the certificates installed for the Exchange server.



General

Archived	False
Subject Name	CSDEMO-EX01
Subject	CN=CSDEMO-EX01
Has Private Key	False
Issuer	CN=CSDEMO-EX01
Issuer Name	CSDEMO-EX01
Valid From	Monday, April 20, 2026
Expiry Date	Sunday, April 20, 2031
Key Usage	Digital Signature Key encipherment
Enhanced Key Usages	Server Authentication (1.3.6.1.5.5.7.3.1)



Certificate Details

Public Key	RSA (2048 Bits)
Serial Number	52A739D73147FB814B0589B3DE3FE48E
Signature Algorithm	sha256RSA
Version	3
CRL Distribution Points	
Subject Alternative Names	CSDEMO-EX01 CSDEMO-EX01.centrelolutionsdemo.int



Properties

Friendly Name	
Thumbprint	99BF1F8322ADF687271311B8757E45C17680819E
Purposes	Enable all purposes for this certificate

Microsoft Exchange Server Auth Certificate

This section provides information about the certificates installed for the Exchange server.



General

Archived	False
Subject Name	Microsoft Exchange Server Auth Certificate
Subject	CN=Microsoft Exchange Server Auth Certificate
Has Private Key	False
Issuer	CN=Microsoft Exchange Server Auth Certificate
Issuer Name	Microsoft Exchange Server Auth Certificate
Valid From	Monday, April 20, 2026
Expiry Date	Tuesday, March 25, 2031
Key Usage	Digital Signature Key encipherment
Enhanced Key Usages	Server Authentication (1.3.6.1.5.5.7.3.1)



Certificate Details

Public Key	RSA (2048 Bits)
Serial Number	1D761B0A5922AE8F4E02D1C2B18B2892
Signature Algorithm	sha256RSA
Version	3
CRL Distribution Points	
Subject Alternative Names	



Properties

Friendly Name	
Thumbprint	0192A56734299566BBA3A1FD9AD5928B611100D2
Purposes	Enable all purposes for this certificate

WMSvc-SHA2-CSDEMO-EX01

This section provides information about the certificates installed for the Exchange server.



General

Archived	False
Subject Name	WMSvc-SHA2-CSDEMO-EX01
Subject	CN=WMSvc-SHA2-CSDEMO-EX01
Has Private Key	False
Issuer	CN=WMSvc-SHA2-CSDEMO-EX01
Issuer Name	WMSvc-SHA2-CSDEMO-EX01
Valid From	Monday, April 20, 2026
Expiry Date	Thursday, April 17, 2036
Key Usage	Data encipherment Digital Signature Key encipherment
Enhanced Key Usages	Server Authentication (1.3.6.1.5.5.7.3.1)



Certificate Details

Public Key	RSA (2048 Bits)
Serial Number	1F435D02C6ACC5874791DDBCE406A329
Signature Algorithm	sha256RSA
Version	3
CRL Distribution Points	
Subject Alternative Names	



Properties

Friendly Name	
Thumbprint	DBF32C61A928E73B81F82E678CF9DCC9657A8304
Purposes	Enable all purposes for this certificate

Virtual Directories

Microsoft Exchange automatically creates multiple Internet Information Services (IIS) virtual directories to provide functionality such as Outlook Web App, Outlook Anywhere, and PowerShell remoting.

8 Virtual Directories

Name	Type	Last Modified
 Autodiscover (Default Web Site)	Autodiscover	Monday, April 20, 2026 11:26:56 AM
 ecp (Default Web Site)	ECP	Monday, April 20, 2026 11:26:49 AM
 EWS (Default Web Site)	EWS	Friday, July 17, 2026 6:04:09 PM
 mapi (Default Web Site)	Mapi	Monday, April 20, 2026 11:27:17 AM
 Microsoft-Server-ActiveSync (Default Web Site)	EAS	Monday, April 20, 2026 11:27:04 AM
 OAB (Default Web Site)	OAB	Monday, April 20, 2026 11:27:07 AM
 owa (Default Web Site)	OWA	Monday, April 20, 2026 11:26:45 AM
 PowerShell (Default Web Site)	PowerShell	Monday, April 20, 2026 11:27:12 AM

Autodiscover (Default Web Site)

Microsoft Exchange automatically creates multiple Internet Information Services (IIS) virtual directories to provide functionality such as Outlook Web App, Outlook Anywhere, and PowerShell remoting.

 General Settings

Identifier	bab83980-7d93-46f9-a50d-4050682eb5f2
Type Display Name	Autodiscover
Last Updated	Monday, April 20, 2026 11:26:56 AM

 Authentication

Integrated Windows Authentication	True
Digest Authentication	False
Basic Authentication	True

ecp (Default Web Site)

Microsoft Exchange automatically creates multiple Internet Information Services (IIS) virtual directories to provide functionality such as Outlook Web App, Outlook Anywhere, and PowerShell remoting.

General Settings

Identifier	3fb35f9d-3f73-4ce8-8a3c-59ec8af8ef23
Type Display Name	ECP
Last Updated	Monday, April 20, 2026 11:26:49 AM

Virtual Directory Settings

Internal URL	https://csdemo-ex01.centrelolutionsdemo.int/ecp
External URL	
Web Site	Default Web Site

Authentication

Integrated Windows Authentication	False
Digest Authentication	False
Basic Authentication	True
Forms Authentication	True

EWS (Default Web Site)

Microsoft Exchange automatically creates multiple Internet Information Services (IIS) virtual directories to provide functionality such as Outlook Web App, Outlook Anywhere, and PowerShell remoting.

General Settings

Identifier	4bce6560-f4fc-41fc-a0bc-ff5534572500
Type Display Name	EWS
Last Updated	Friday, July 17, 2026 6:04:09 PM

Virtual Directory Settings

Internal URL	https://csdemo-ex01.centrelolutionsdemo.int/EWS/Exchange.asmx
External URL	https://csdemo-ex01.centrelolutionsdemo.int/EWS/Exchange.asmx
Enable MRS Proxy Endpoint	True

Authentication

Integrated Windows Authentication	True
Digest Authentication	False
Basic Authentication	False

mapi (Default Web Site)

Microsoft Exchange automatically creates multiple Internet Information Services (IIS) virtual directories to provide functionality such as Outlook Web App, Outlook Anywhere, and PowerShell remoting.

General Settings

Identifier	5cffe33e-7379-4266-af61-19c4b274bbb3
Type Display Name	Mapi
Last Updated	Monday, April 20, 2026 11:27:17 AM

Virtual Directory Settings

Internal URL	https://csdemo-ex01.centrelsolutiondemo.int/mapi
External URL	

Authentication

Windows Authentication (NTLM)	True
Windows Authentication (Kerberos)	False
Windows Authentication (Negotiate)	True
Basic Authentication	True

Microsoft-Server-ActiveSync (Default Web Site)

Microsoft Exchange automatically creates multiple Internet Information Services (IIS) virtual directories to provide functionality such as Outlook Web App, Outlook Anywhere, and PowerShell remoting.

 General Settings

Identifier	6adc4375-ac93-4ba3-83a7-4cd43ee7ae51
Type Display Name	EAS
Last Updated	Monday, April 20, 2026 11:27:04 AM

 Virtual Directory Settings

Internal URL	https://csdemo-ex01.centrelolutionsdemo.int/Microsoft-Server-ActiveSync
External URL	

 Authentication

SSL Enabled	True
Basic Authentication	True
Client Certificate Authentication	Ignore client certificates

OAB (Default Web Site)

Microsoft Exchange automatically creates multiple Internet Information Services (IIS) virtual directories to provide functionality such as Outlook Web App, Outlook Anywhere, and PowerShell remoting.

 General Settings

Identifier	a461ae8c-62d5-4dde-9316-dbafad1cbddb
Type Display Name	OAB
Last Updated	Monday, April 20, 2026 11:27:07 AM

 Virtual Directory Settings

Internal URL	https://csdemo-ex01.centrelolutionsdemo.int/OAB
External URL	
Polling Interval (Minutes)	480
Offline Address Books	\\Default Offline Address Book

owa (Default Web Site)

Microsoft Exchange automatically creates multiple Internet Information Services (IIS) virtual directories to provide functionality such as Outlook Web App, Outlook Anywhere, and PowerShell remoting.

General Settings

Identifier	e198143a-70a6-4dd0-a6b6-911be2cfa2f7
Type Display Name	OWA
Last Updated	Monday, April 20, 2026 11:26:45 AM

Virtual Directory Settings

Web Site	Default Web Site
Outlook Web App Version	Exchange 2013
Internal URL	https://csdemo-ex01.centrelolutionsdemo.int/owa
External URL	

Authentication

Integrated Windows Authentication	False
Digest Authentication	False
Basic Authentication	True
Forms Authentication	True
Forms Logon Format	Domain\user name

Communication Management

All Address Lists	True
Contacts	True
Exchange ActiveSync	True
Instant Messaging	True
Mobile Device Contact Sync	True
Text Messaging	True
Unified Messaging	True

Information Management

Inbox Rules	True
Journaling	True
Notes	True
Recover Deleted Items	True

Security

Change Password	True
Junk Email Filtering	True

User Experience

Email Signature	True
Interesting Calendars	True
Local Events	False
Places	False
Premium Client	True
Themes	True
Weather	True

Time Management

Calendar	True
Reminders and Notifications	True
Tasks	True

File Access

Direct File Access (Private)	True
Direct File Access (Public)	True

PowerShell (Default Web Site)

Microsoft Exchange automatically creates multiple Internet Information Services (IIS) virtual directories to provide functionality such as Outlook Web App, Outlook Anywhere, and PowerShell remoting.

General Settings

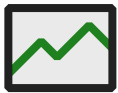
Identifier	8b8c99ba-2e08-492a-9531-7f9a4fdb0f5d
Type Display Name	PowerShell
Last Updated	Monday, April 20, 2026 11:27:12 AM

Virtual Directory Settings

Internal URL	http://csdemo-ex01.centrelsolutiondemo.int/powershell
External URL	

Authentication

Integrated Windows Authentication	False
Basic Authentication	False



Business Impact / Criticality

Provides business impact and criticality information.



Business Impact / Criticality

Criticality	High
Recovery Priority	P1
Impact Information	This provides on-premises email accounts.

Support Provisions

This section provides information about the support provisions associated with this item.

 1 Support Provisions

Name	Relationship Type	Hours	Start Date	Expiry Date
 24 x 7 Premium Support	Technical Support	24 x 7 x 365	Friday, April 17, 2026	Thursday, April 17, 2036

24 x 7 Premium Support

This section provides information about the support provisions associated with this item.



Relationship Information

Relationship Type	Technical Support
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Support Provision Details

Support Hours	24 x 7 x 365
Reference Number	SPE
Self Service Web Site	https://www.centrelsolutiondemo.onmicrosoft.com/support
Email Address	support@centrelsolutiondemo.onmicrosoft.com
Telephone Number	+44 1865 123123



Validity Period

Start Date	Friday, April 17, 2026
Expiry Date	Thursday, April 17, 2036



Version History

The version history displays the changes that have been made to the documentation of the item over time - either automatically when a change has been detected, or manually by users of the system.

 5 versions

Version	Username	Date	Time	Description
 1.04	CENTREL-WS01\XiaConfiguration	Monday, September 7, 2026	1:47 PM	Updated by XIA Configuration Client Data
 1.03	CENTREL-WS01\XiaConfiguration	Monday, September 7, 2026	1:38 PM	Updated by XIA Configuration Client Data
 1.02	CENTREL-WS01\XiaConfiguration	Tuesday, August 18, 2026	10:35 AM	Updated by XIA Configuration Client Data
 1.01	CENTREL-WS01\XiaAdmin	Thursday, July 9, 2026	8:56 AM	Updated descriptions.
 1.00	CENTREL-WS01\XiaAdmin	Monday, April 20, 2026	4:04 PM	Updated by XIA Configuration Client Data

About XIA Configuration

XIA Configuration is an IT infrastructure audit and documentation tool that automates the process of collecting and documenting network configurations.