

E-mail server parameters

🌐 Language: [Deutsch](#) · [English](#)

🔧 E-mail server parameters

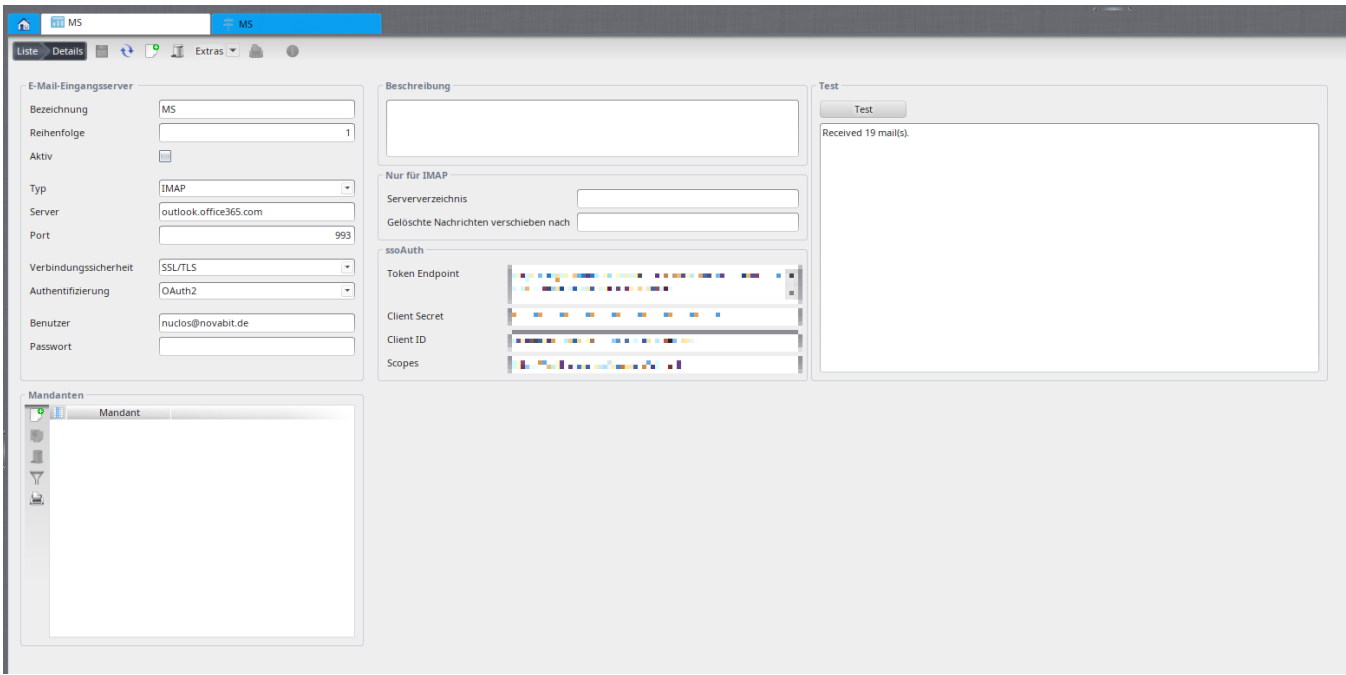
Set up e-mail sending and receiving – incoming/outgoing servers as system BOs, connection security and OAuth2.

HOW-TO ADMINISTRATOR UPDATED: JUL 2026 APPLIES TO NUCLOS 4.2026.X

On this page

- [Incoming e-mail server](#)
- [Outgoing e-mail server](#)
- [OAuth2 \(client credentials flow\)](#)
- [Related pages](#)

From **Nuclos 4.2025.3**, e-mail sending and receiving are configured via the system BOs **outgoing e-mail server** and **incoming e-mail server** (instead of individual system parameters).



Configuring the e-mail server

Incoming e-mail server

Field	Meaning
Name	must be unique.
Order	without a server given, the active server with the lowest number is used.
Type	IMAP or POP3.
Server / port	host and port of the IMAP/POP3 service.
Connection security	None, SSL/TLS, STARTTLS.

Authentication	OAuth2 or Password.
Server directory	folder to read from (default INBOX).
Move deleted messages to	target folder for deleted messages.
Tenants	assign the configuration to a tenant (context on retrieval).
Test	test retrieval – preferably with a mailbox holding few messages.

Outgoing e-mail server

Field	Meaning
Name	must be unique.
Order	without a server given, the active server with the lowest number is used.
Server / port	host and port of the SMTP service.
Connection security	None, SSL/TLS, STARTTLS.
Authentication	None, OAuth2 or Password.
Sender address	address to send from.
Tenants	assign the configuration to a tenant (context on sending).
Test	sends a test e-mail to the given recipient.

OAuth2 (client credentials flow)

OAuth2 is supported for sending and receiving. As Nuclos acts as a backend service, the **client credentials flow** is used – after the initial setup by an administrator no further user interaction is needed.

Field	Meaning
Token endpoint	endpoint to obtain a valid token.
Client ID	unique identifier of the client.
Client secret	shared secret of the client.
Scopes	scope of the token.



Deprecated: legacy parameters

The former configuration via the system parameters SMTP ..., POP3 ... and IMAP ... is **deprecated** and may be removed in a future release. New systems should use the system BOs.

Related pages



Parameter

System parameters.

[Open](#)



SSO configuration

OAuth2.

[Open](#)