Setting up e-mail (OAUTH) in Azure Portal

Introduction

This document briefly describes two general examples of activating user name & password authentication and client secret authentication in Azure Portal to use with e-mail in Exchange/Office365.

The document also describes how to test settings from Azure Portal in the Monitor ERP client with the user name/password method and the client secret method.

Table of Contents

Azure Portal

- An account to Azure Portal is required.
- To test e-mail, the required credentials must be added under “Users” in Azure Portal.

Limitations

- Only one authentication method can be active at a time.
- The setting for "Supported account type" may differ depending on company setup - this guide describes a setup with the "single tenant" account type.
- Two-factor authentication can not be used with the user name & password authentication method.

Please note: **Further configuration and customization of settings according to each environment is required** to complete the setup. Also note that this document **does not cover the security aspect** of setting up e-mail using these settings in a tenant.

Security considerations

The document **does not cover settings or configurations for security**; it covers settings used to test that a configuration for both authentication methods in the Azure Portal works in the Monitor ERP client on a basic level. Please note: **It is up to each IT department to select and configure appropriate security settings** in their respective environments.

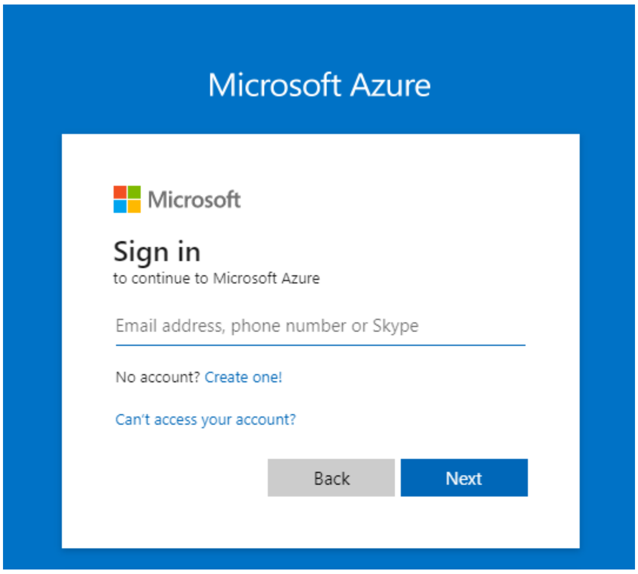
Example: You may want to complement with suitable security settings if you configure a tenant with the Client secret authentication method according to guidelines from Microsoft:

https://learn.microsoft.com/en-us/powershell/module/exchange/new-applicationaccesspolicy?view=exchange-ps

User name & password authentication

Azure Portal setup

1. Sign in with an existing Azure account at https://portal.azure.com.


Microsoft Azure

Microsoft

Sign in

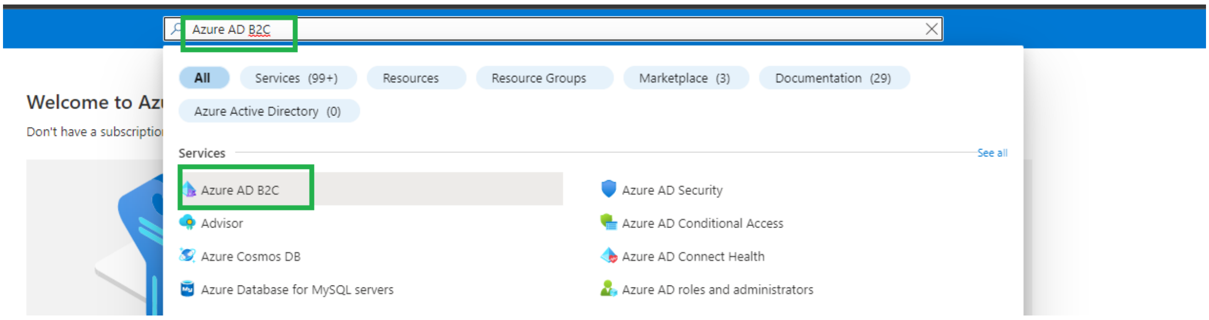
to continue to Microsoft Azure

Email address, phone number or Skype

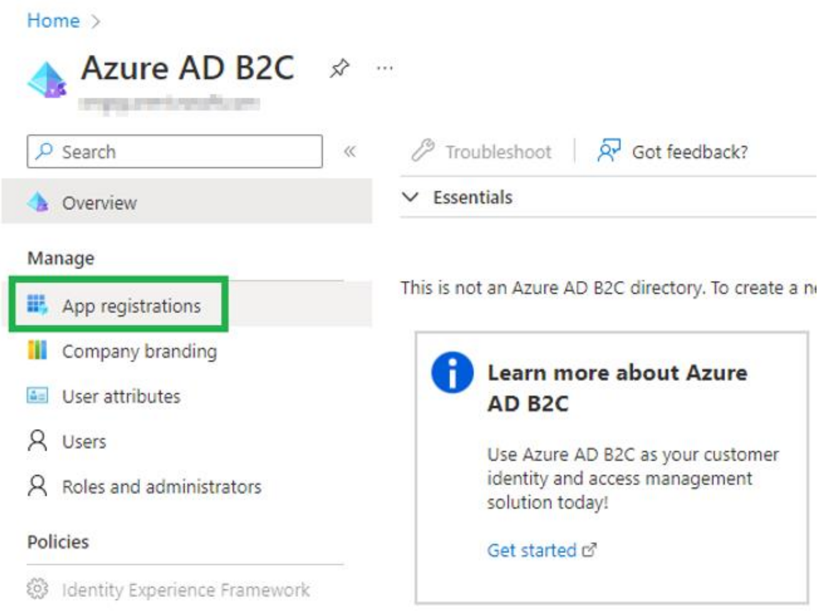
No account? Create one!

Can't access your account?

2. Once signed in, search for and access “Azure AD B2C”.



3. Click on "App registrations".

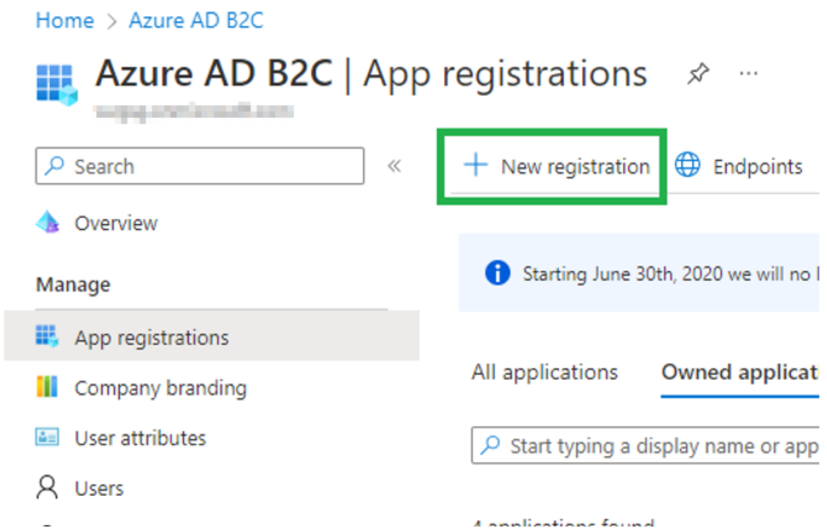


This is not an Azure AD B2C directory. To create a n

Learn more about Azure AD B2C

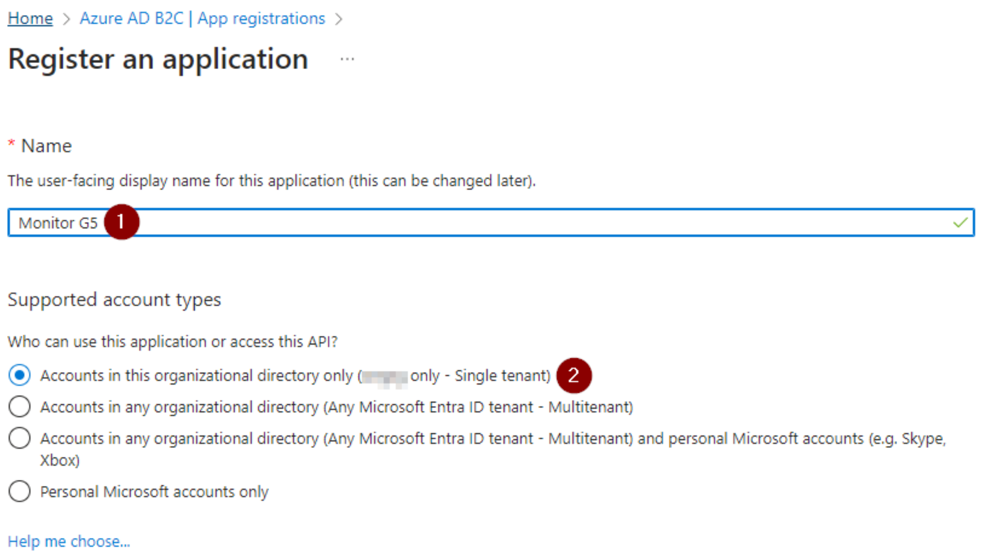
Use Azure AD B2C as your customer identity and access management solution today!

4. Click on "New registration".



Starting June 30th, 2020 we will no l

5. Enter a name and select your preferred account type (single tenant by default).



Home > Azure AD B2C | App registrations >

Register an application ···

* Name

The user-facing display name for this application (this can be changed later).

Monitor G5

Supported account types

Who can use this application or access this API?

● Accounts in this organizational directory only ([redacted] only - Single tenant)

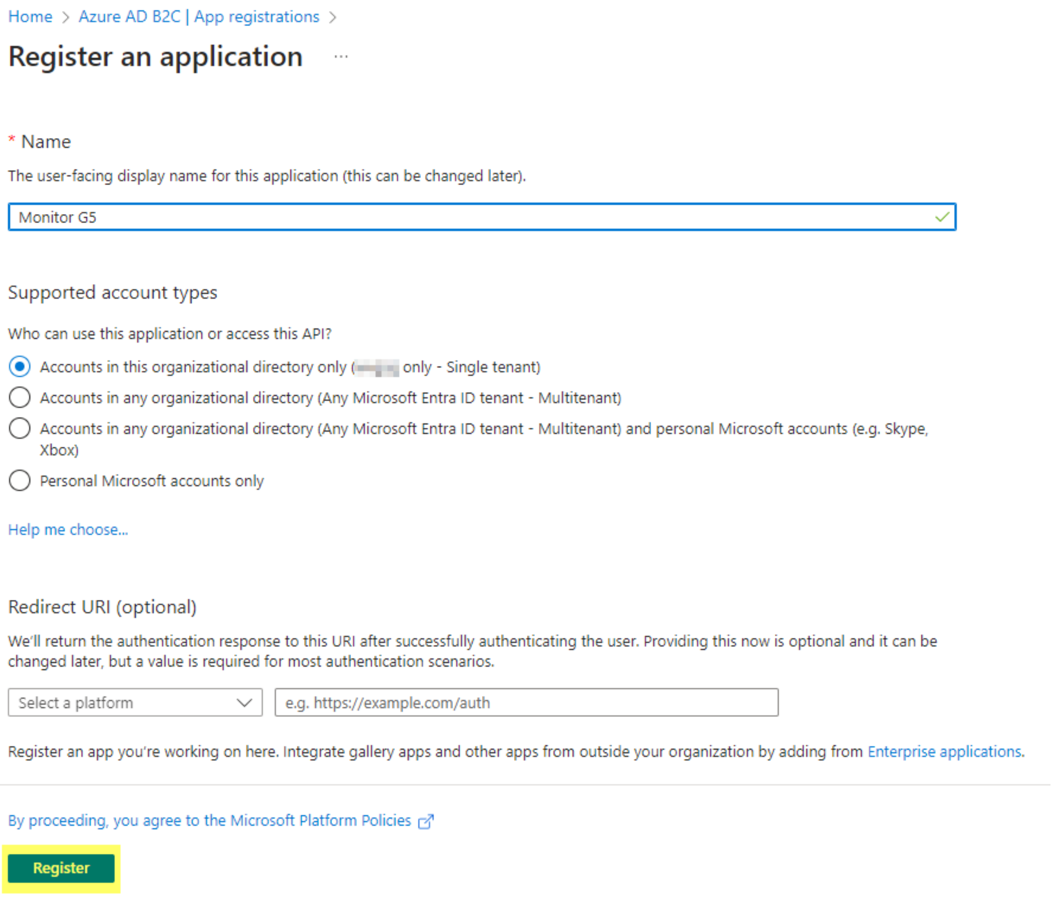
○ Accounts in any organizational directory (Any Microsoft Entra ID tenant - Multitenant)

○ Accounts in any organizational directory (Any Microsoft Entra ID tenant - Multitenant) and personal Microsoft accounts (e.g. Skype, Xbox)

○ Personal Microsoft accounts only

Help me choose...

6. Click on the "Register" button.



Home > Azure AD B2C | App registrations >

Register an application ···

* Name

The user-facing display name for this application (this can be changed later).

Monitor G5

Supported account types

Who can use this application or access this API?

● Accounts in this organizational directory only ([redacted] only - Single tenant)

○ Accounts in any organizational directory (Any Microsoft Entra ID tenant - Multitenant)

○ Accounts in any organizational directory (Any Microsoft Entra ID tenant - Multitenant) and personal Microsoft accounts (e.g. Skype, Xbox)

○ Personal Microsoft accounts only

Help me choose...

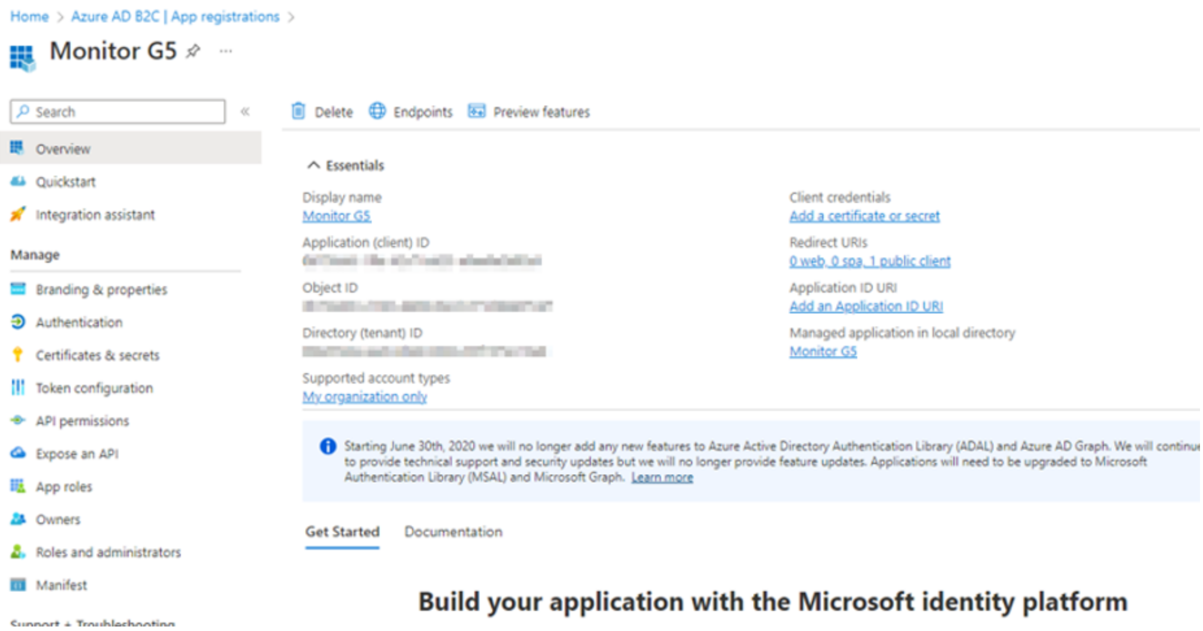
Redirect URI (optional)

We'll return the authentication response to this URI after successfully authenticating the user. Providing this now is optional and it can be changed later, but a value is required for most authentication scenarios.

Register an app you're working on here. Integrate gallery apps and other apps from outside your organization by adding from Enterprise applications.

By proceeding, you agree to the Microsoft Platform Policies

7. You will be forwarded to the menu of the application you just registered, if not – click on the application.



Display name
Monitor G5

Application (client) ID
[redacted]

Object ID
[redacted]

Directory (tenant) ID
[redacted]

Supported account types
My organization only

Client credentials
Add a certificate or secret

Redirect URIs
0 web, 0 spa, 1 public client

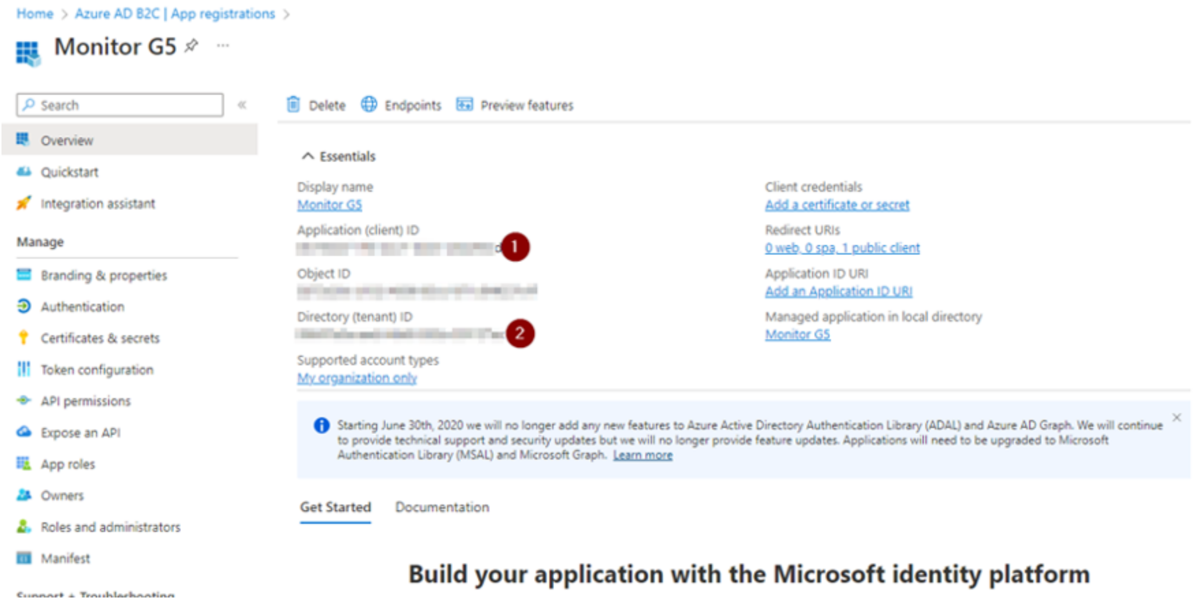
Application ID URI
Add an Application ID URI

Managed application in local directory
Monitor G5

Starting June 30th, 2020 we will no longer add any new features to Azure Active Directory Authentication Library (ADAL) and Azure AD Graph. We will continu to provide technical support and security updates but we will no longer provide feature updates. Applications will need to be upgraded to Microsoft Authentication Library (MSAL) and Microsoft Graph. Learn more

Build your application with the Microsoft identity platform

8. Copy the values of the Application (client) ID and Directory (tenant) ID and save them, you will need them later.



Display name
Monitor G5

Application (client) ID
[redacted]

Object ID
[redacted]

Directory (tenant) ID
[redacted]

Supported account types
My organization only

Client credentials
Add a certificate or secret

Redirect URIs
0 web, 0 spa, 1 public client

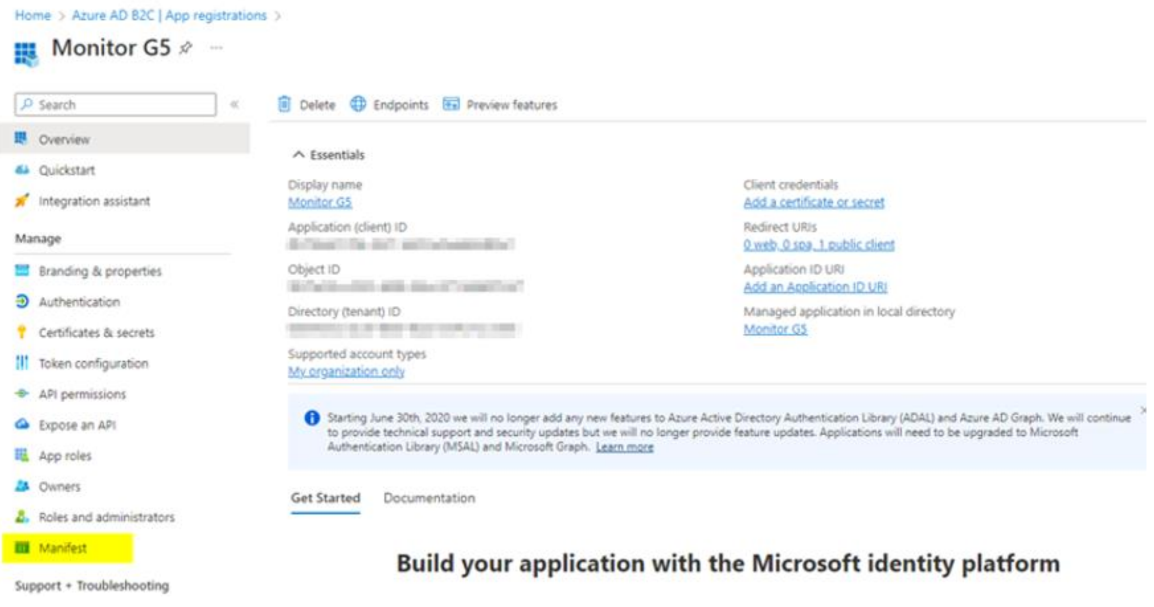
Application ID URI
Add an Application ID URI

Managed application in local directory
Monitor G5

Starting June 30th, 2020 we will no longer add any new features to Azure Active Directory Authentication Library (ADAL) and Azure AD Graph. We will continue to provide technical support and security updates but we will no longer provide feature updates. Applications will need to be upgraded to Microsoft Authentication Library (MSAL) and Microsoft Graph. Learn more

Build your application with the Microsoft identity platform

9. Click on "Manifest" in the left-hand menu.



Essentials

Display name
Monitor G5

Application (client) ID
[redacted]

Object ID
[redacted]

Directory (tenant) ID
[redacted]

Supported account types
My organization only

Client credentials
Add a certificate or secret

Redirect URIs
0 web, 0 spa, 1 public client

Application ID URI
Add an Application ID URI

Managed application in local directory
Monitor G5

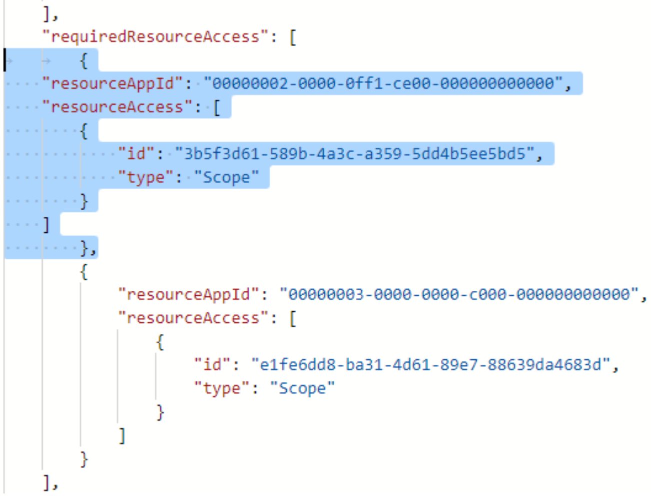
Starting June 30th, 2020 we will no longer add any new features to Azure Active Directory Authentication Library (ADAL) and Azure AD Graph. We will continue to provide technical support and security updates but we will no longer provide feature updates. Applications will need to be upgraded to Microsoft Authentication Library (MSAL) and Microsoft Graph. Learn more

Build your application with the Microsoft identity platform

10. We need to add the authentication method to our manifest, this can be done by copying and pasting the code found under the section "Configure for delegated authentication" in the documentation from Microsoft.

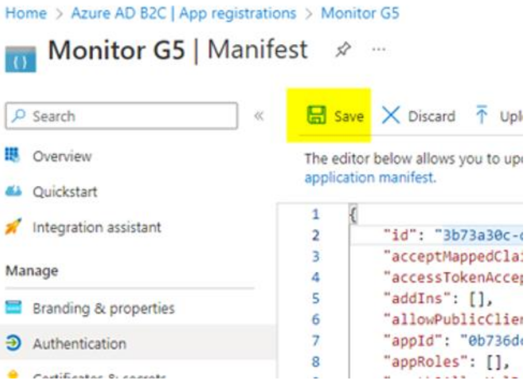
Refer to – https://learn.microsoft.com/en-us/exchange/client-developer/exchange-web-services/how-to-authenticate-an-ews-application-by-using-oauth#configure-for-delegated-authentication.

For example, copy and add the delegated authentication code to the "Manifest" as shown below:



```
    ],
    "requiredResourceAccess": [
        {
    "resourceAppId": "00000002-0000-0ff1-ce00-000000000000",
    "resourceAccess": [
        {
            "id": "3b5f3d61-589b-4a3c-a359-5dd4b5ee5bd5",
            "type": "Scope"
        }
    ]
        },
        {
            "resourceAppId": "00000003-0000-0000-c000-000000000000",
            "resourceAccess": [
                {
                    "id": "e1fe6dd8-ba31-4d61-89e7-88639da4683d",
                    "type": "Scope"
                }
            ]
        }
    ],
```

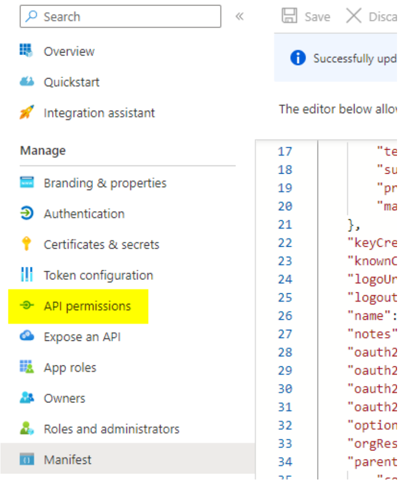
11. Save the "Manifest" settings.



The editor below allows you to up
application manifest.

```
{
    "id": "3b73a30c-
    "acceptMappedCla
    "accessTokenAcce
    "addIns": [],
    "allowPublicClie
    "appId": "0b736d
    "appRoles": [],
```

12. Click on “API permissions” in the left-hand menu.

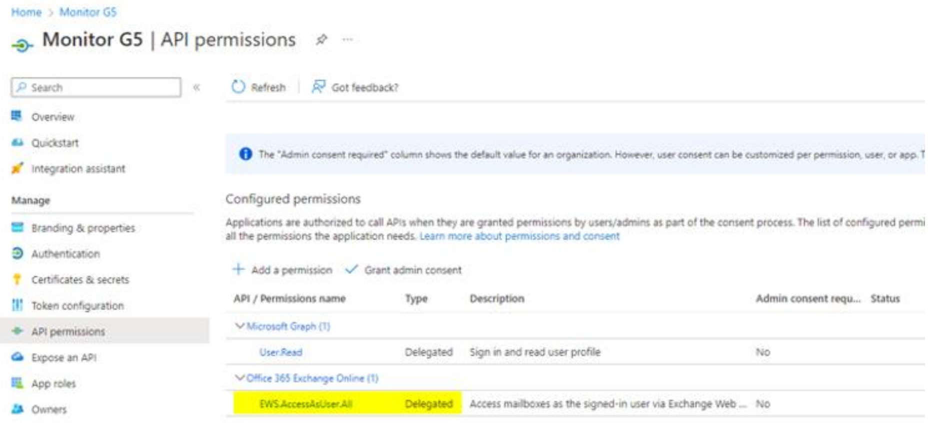


Successfully upd

The editor below allo

```
        "te
        "su
        "pr
        "ma
    },
    "keyCre
    "knownC
    "logoUr
    "logout
    "name":
    "notes"
    "oauth2
    "oauth2
    "oauth2
    "oauth2
    "option
    "orgRes
    "parent
```

13. Confirm that the permissions have been added (**EWS.AccessAsUser.All**, Type: **Delegated**).



Home > Monitor G5

Monitor G5 | API permissions

The "Admin consent required" column shows the default value for an organization. However, user consent can be customized per permission, user, or app. T

Configured permissions

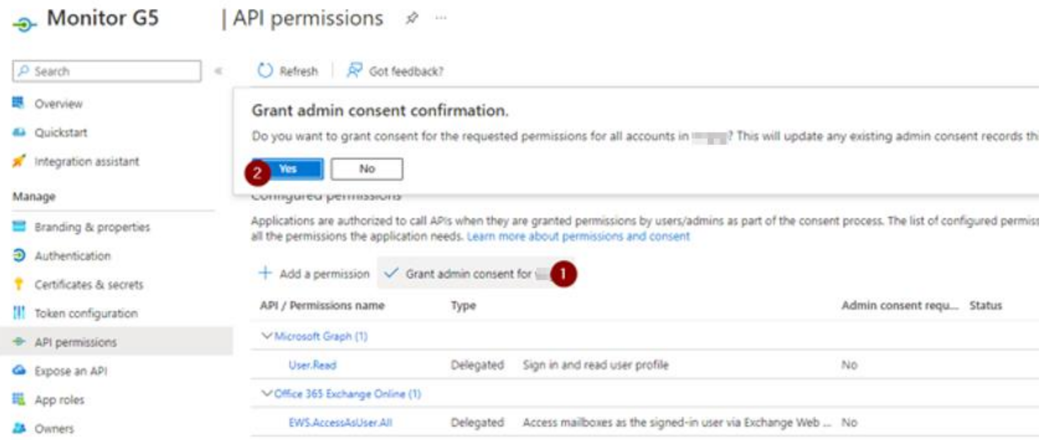
Applications are authorized to call APIs when they are granted permissions by users/admins as part of the consent process. The list of configured permi all the permissions the application needs. Learn more about permissions and consent

+ Add a permission ✓ Grant admin consent

API / Permissions name	Type	Description	Admin consent requ...	Status
Microsoft Graph (1)				
User.Read	Delegated	Sign in and read user profile	No	
Office 365 Exchange Online (1)				
EWS.AccessAsUser.All	Delegated	Access mailboxes as the signed-in user via Exchange Web ...	No	

14. Grant admin consent.

Monitor ERP **requires full access** to Exchange Online, additional security settings may be applied to adapt the level of security.



Monitor G5 | API permissions

Grant admin consent confirmation.

Do you want to grant consent for the requested permissions for all accounts in [redacted]? This will update any existing admin consent records thi

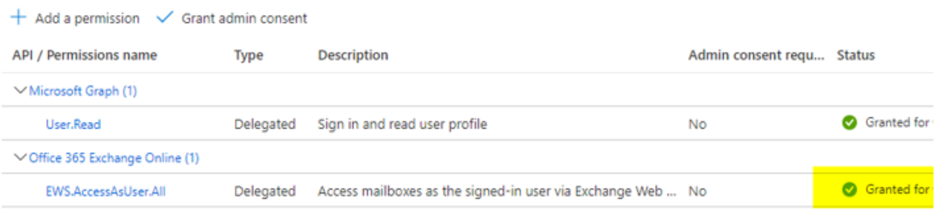
Yes No

Applications are authorized to call APIs when they are granted permissions by users/admins as part of the consent process. The list of configured permiss all the permissions the application needs. Learn more about permissions and consent

+ Add a permission ✓ Grant admin consent for [redacted]

API / Permissions name	Type		Admin consent requ...	Status
Microsoft Graph (1)				
User.Read	Delegated	Sign in and read user profile	No	
Office 365 Exchange Online (1)				
EWS.AccessAsUser.All	Delegated	Access mailboxes as the signed-in user via Exchange Web ...	No	

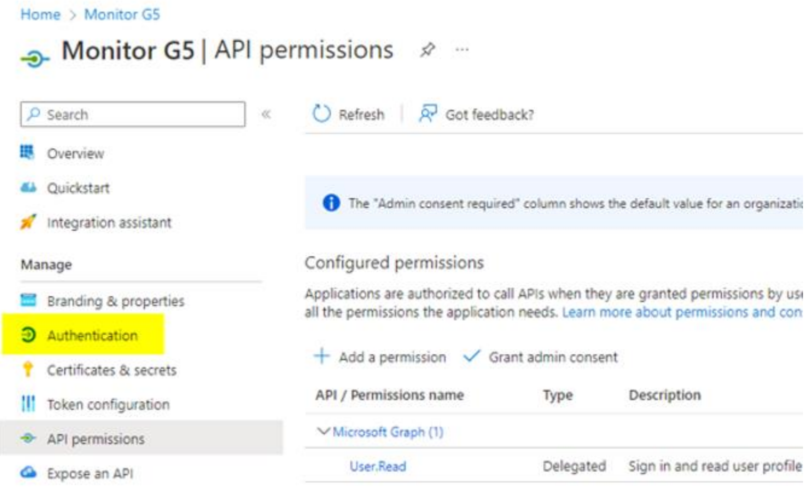
15. Verify that the icon is green.



+ Add a permission ✓ Grant admin consent

API / Permissions name	Type	Description	Admin consent requ...	Status
Microsoft Graph (1)				
User.Read	Delegated	Sign in and read user profile	No	✓ Granted for
Office 365 Exchange Online (1)				
EWS.AccessAsUser.All	Delegated	Access mailboxes as the signed-in user via Exchange Web ...	No	✓ Granted for

16. Click on "Authentication" in the left-hand menu.



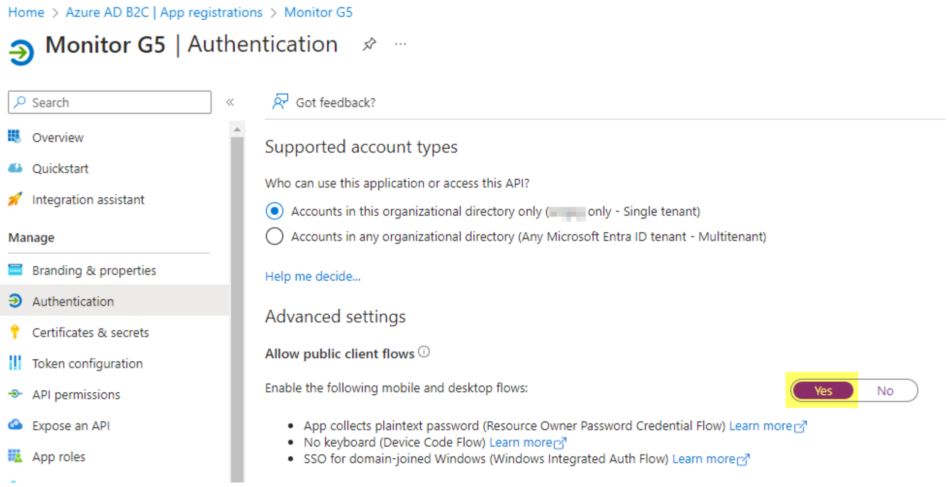
The "Admin consent required" column shows the default value for an organizati

Configured permissions

Applications are authorized to call APIs when they are granted permissions by us
all the permissions the application needs. Learn more about permissions and con

API / Permissions name	Type	Description
Microsoft Graph (1)		
User.Read	Delegated	Sign in and read user profile

17. Under "Advanced settings", set “Enable the following mobile and desktop flows” to “Yes”.



Supported account types

Who can use this application or access this API?

● Accounts in this organizational directory only ([redacted] only - Single tenant)

○ Accounts in any organizational directory (Any Microsoft Entra ID tenant - Multitenant)

Help me decide...

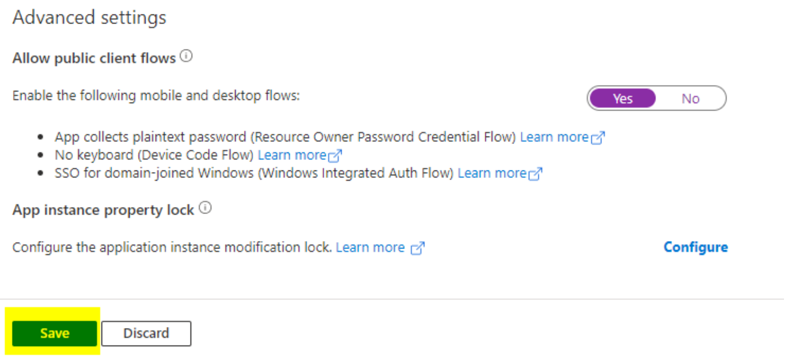
Advanced settings

Allow public client flows

Enable the following mobile and desktop flows: [✓ Yes] No

- App collects plaintext password (Resource Owner Password Credential Flow) Learn more
- No keyboard (Device Code Flow) Learn more
- SSO for domain-joined Windows (Windows Integrated Auth Flow) Learn more

18. Save the settings.



Advanced settings

Allow public client flows

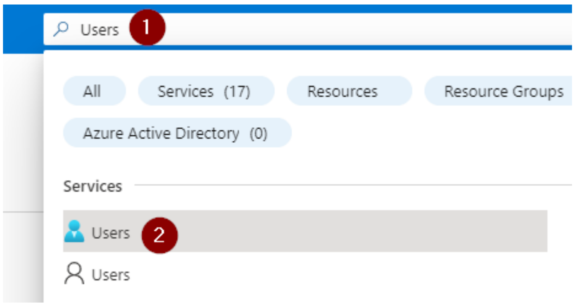
Enable the following mobile and desktop flows: [✓ Yes] No

- App collects plaintext password (Resource Owner Password Credential Flow) Learn more
- No keyboard (Device Code Flow) Learn more
- SSO for domain-joined Windows (Windows Integrated Auth Flow) Learn more

App instance property lock

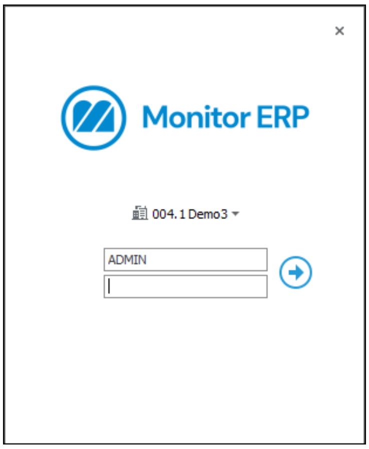
Configure the application instance modification lock. Learn more Configure

19. Go to "Users", copy an existing e-mail address, then test it in the Monitor ERP client according to the next part.



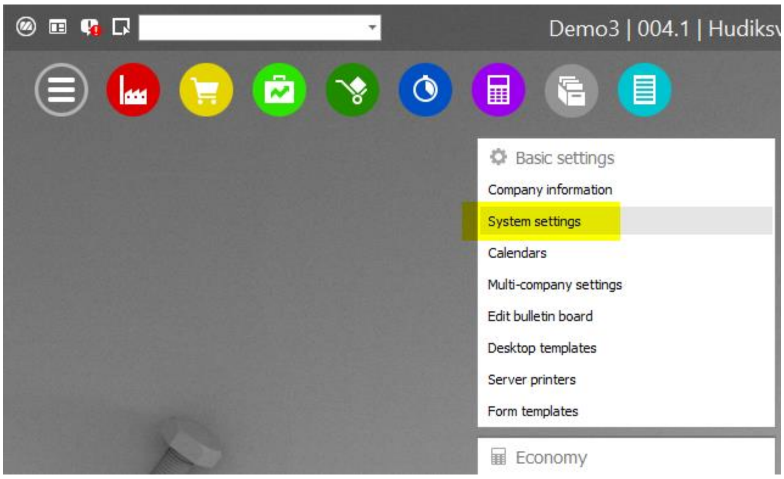
Monitor ERP setup (User name/password method)

1. Start the Monitor ERP client and sign in with the appropriate admin account.

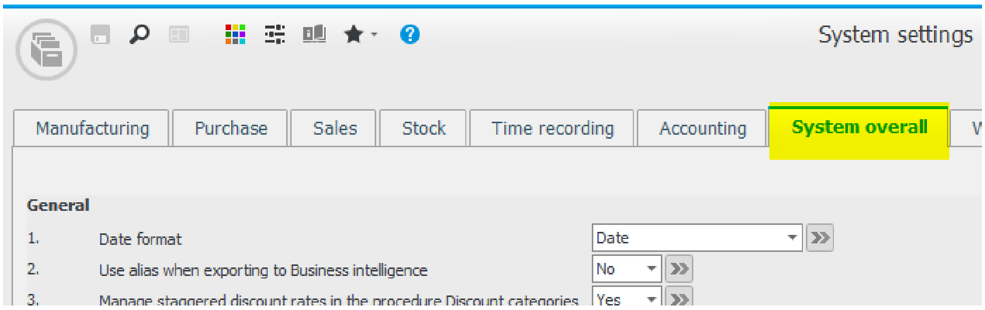


ADMIN

2. Access the "System settings" procedure.



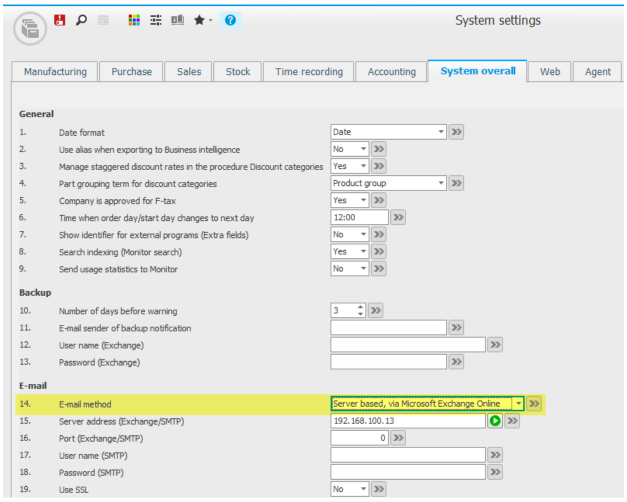
3. Click on the "System overall" tab.



General

1. Date format — Date
2. Use alias when exporting to Business intelligence — No
3. Manage staggered discount rates in the procedure Discount categories — Yes

4. In "E-mail method" select "Server based, via Microsoft Exchange Online".

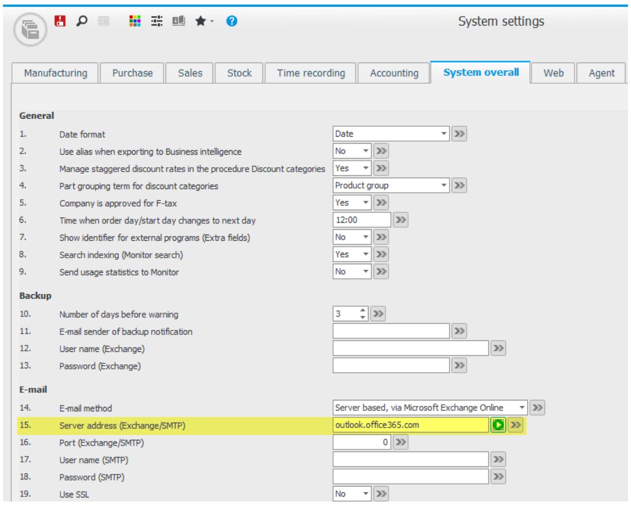


System settings

Manufacturing | Purchase | Sales | Stock | Time recording | Accounting | **System overall** | Web | Agent

General		
1.	Date format	Date
2.	Use alias when exporting to Business intelligence	No
3.	Manage staggered discount rates in the procedure Discount categories	Yes
4.	Part grouping term for discount categories	Product group
5.	Company is approved for F-tax	Yes
6.	Time when order day/start day changes to next day	12:00
7.	Show identifier for external programs (Extra fields)	No
8.	Search indexing (Monitor search)	Yes
9.	Send usage statistics to Monitor	No
Backup		
10.	Number of days before warning	3
11.	E-mail sender of backup notification	
12.	User name (Exchange)	
13.	Password (Exchange)	
E-mail		
14.	E-mail method	Server based, via Microsoft Exchange Online
15.	Server address (Exchange/SMTP)	192.168.100.13
16.	Port (Exchange/SMTP)	0
17.	User name (SMTP)	
18.	Password (SMTP)	
19.	Use SSL	No

5. Set the server address – outlook.office365.com.

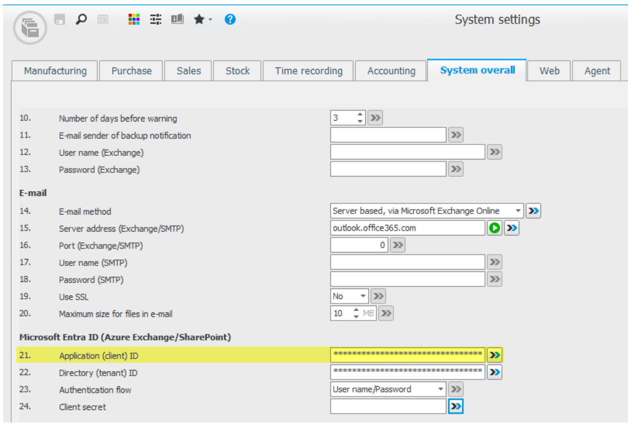


System settings

Manufacturing | Purchase | Sales | Stock | Time recording | Accounting | **System overall** | Web | Agent

General		
1.	Date format	Date
2.	Use alias when exporting to Business intelligence	No
3.	Manage staggered discount rates in the procedure Discount categories	Yes
4.	Part grouping term for discount categories	Product group
5.	Company is approved for F-tax	Yes
6.	Time when order day/start day changes to next day	12:00
7.	Show identifier for external programs (Extra fields)	No
8.	Search indexing (Monitor search)	Yes
9.	Send usage statistics to Monitor	No
Backup		
10.	Number of days before warning	3
11.	E-mail sender of backup notification	
12.	User name (Exchange)	
13.	Password (Exchange)	
E-mail		
14.	E-mail method	Server based, via Microsoft Exchange Online
15.	Server address (Exchange/SMTP)	outlook.office365.com
16.	Port (Exchange/SMTP)	0
17.	User name (SMTP)	
18.	Password (SMTP)	
19.	Use SSL	No

6. Paste the Application (client) ID from Azure in the corresponding field.

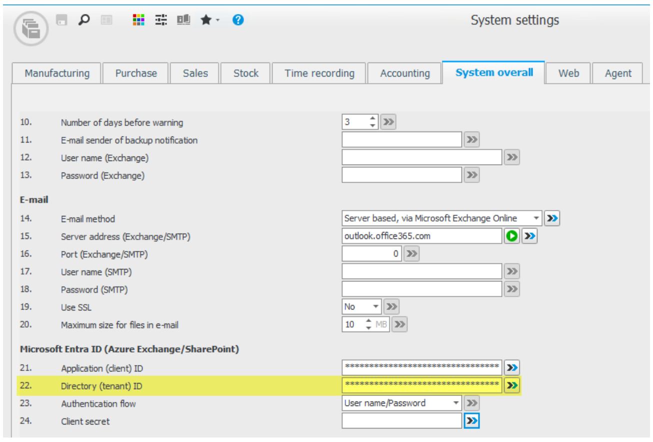


System settings

Manufacturing | Purchase | Sales | Stock | Time recording | Accounting | **System overall** | Web | Agent

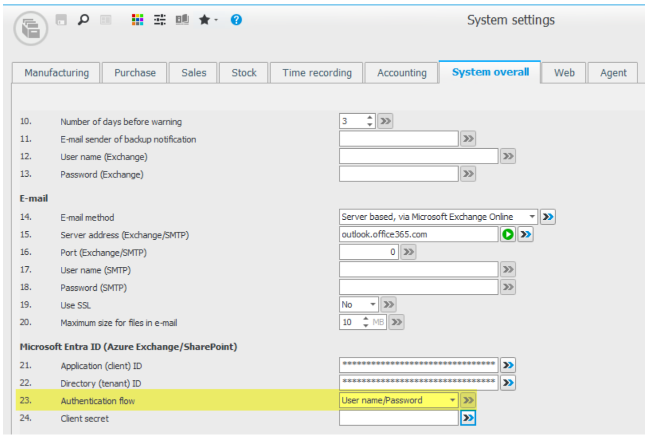
10.	Number of days before warning	3
11.	E-mail sender of backup notification	
12.	User name (Exchange)	
13.	Password (Exchange)	
E-mail		
14.	E-mail method	Server based, via Microsoft Exchange Online
15.	Server address (Exchange/SMTP)	outlook.office365.com
16.	Port (Exchange/SMTP)	0
17.	User name (SMTP)	
18.	Password (SMTP)	
19.	Use SSL	No
20.	Maximum size for files in e-mail	10 MB
Microsoft Entra ID (Azure Exchange/SharePoint)		
21.	Application (client) ID	********************************
22.	Directory (tenant) ID	********************************
23.	Authentication flow	User name/Password
24.	Client secret	

7. Paste the Directory (tenant) ID from Azure in the corresponding field.



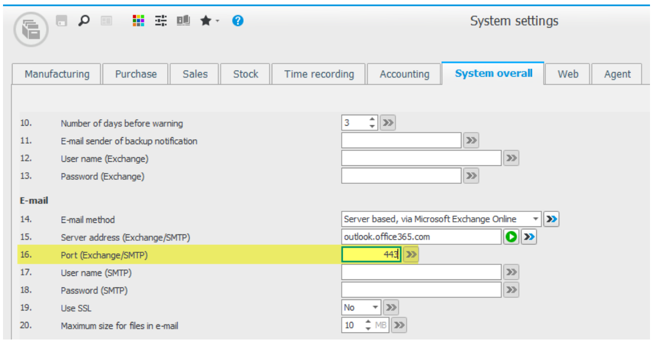
10.	Number of days before warning	3
11.	E-mail sender of backup notification	
12.	User name (Exchange)	
13.	Password (Exchange)	
E-mail		
14.	E-mail method	Server based, via Microsoft Exchange Online
15.	Server address (Exchange/SMTP)	outlook.office365.com
16.	Port (Exchange/SMTP)	0
17.	User name (SMTP)	
18.	Password (SMTP)	
19.	Use SSL	No
20.	Maximum size for files in e-mail	10 MB
Microsoft Entra ID (Azure Exchange/SharePoint)		
21.	Application (client) ID	******************************
22.	Directory (tenant) ID	******************************
23.	Authentication flow	User name/Password
24.	Client secret	

8. In "Authentication flow" select "User name/password".



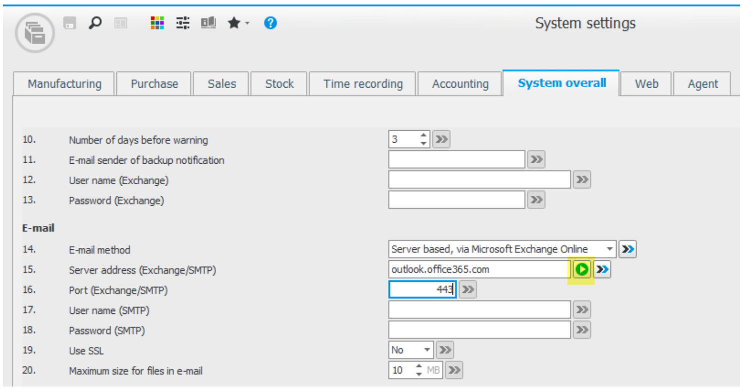
10.	Number of days before warning	3
11.	E-mail sender of backup notification	
12.	User name (Exchange)	
13.	Password (Exchange)	
E-mail		
14.	E-mail method	Server based, via Microsoft Exchange Online
15.	Server address (Exchange/SMTP)	outlook.office365.com
16.	Port (Exchange/SMTP)	0
17.	User name (SMTP)	
18.	Password (SMTP)	
19.	Use SSL	No
20.	Maximum size for files in e-mail	10 MB
Microsoft Entra ID (Azure Exchange/SharePoint)		
21.	Application (client) ID	******************************
22.	Directory (tenant) ID	******************************
23.	Authentication flow	User name/Password
24.	Client secret	

9. The port can be set, for more information refer to https://learn.microsoft.com/en-us/microsoft-365/enterprise/urls-and-ip-address-ranges?view=o365-worldwide.



10.	Number of days before warning	3
11.	E-mail sender of backup notification	
12.	User name (Exchange)	
13.	Password (Exchange)	
E-mail		
14.	E-mail method	Server based, via Microsoft Exchange Online
15.	Server address (Exchange/SMTP)	outlook.office365.com
16.	Port (Exchange/SMTP)	443
17.	User name (SMTP)	
18.	Password (SMTP)	
19.	Use SSL	No
20.	Maximum size for files in e-mail	10 MB

10. Click on the green icon next to the server address to test the settings.

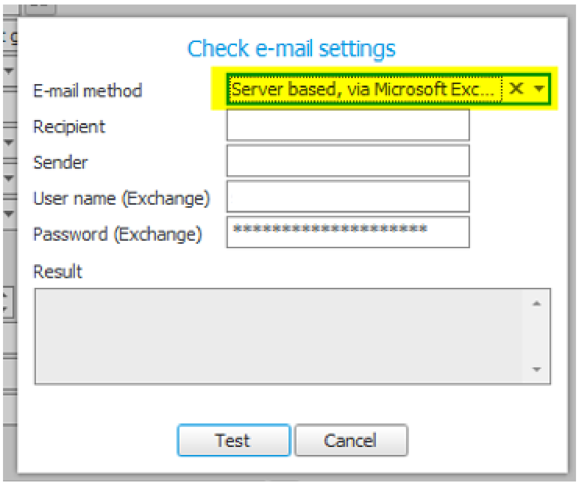


10. Number of days before warning 3
11. E-mail sender of backup notification
12. User name (Exchange)
13. Password (Exchange)

E-mail

14. E-mail method Server based, via Microsoft Exchange Online
15. Server address (Exchange/SMTP) outlook.office365.com
16. Port (Exchange/SMTP) 443
17. User name (SMTP)
18. Password (SMTP)
19. Use SSL No
20. Maximum size for files in e-mail 10 MB

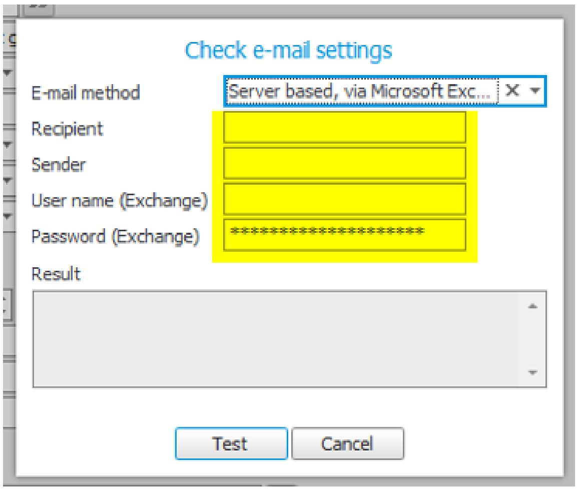
11. Set e-mail method to “Server based, via Microsoft Exchange Online”.



Check e-mail settings

E-mail method Server based, via Microsoft Exc...
Recipient
Sender
User name (Exchange)
Password (Exchange) ********************
Result

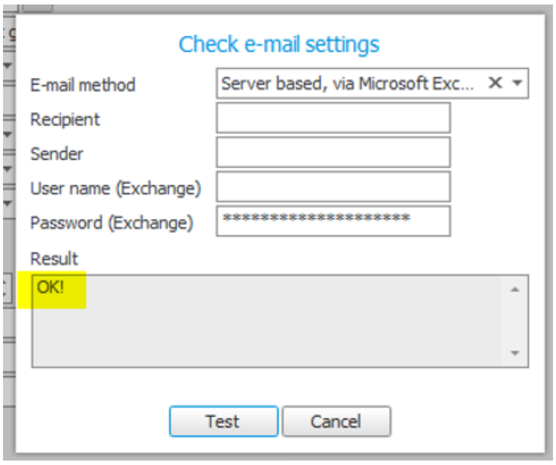
12. Enter a valid recipient, sender, user name and password.



Check e-mail settings

E-mail method Server based, via Microsoft Exc...
Recipient
Sender
User name (Exchange)
Password (Exchange) ********************
Result

13. Press the "Test" button – the message “OK” will be displayed if everything is set up according to the examples in this document.



Check e-mail settings

E-mail method: Server based, via Microsoft Exc...

Recipient:

Sender:

User name (Exchange):

Password (Exchange): ********************

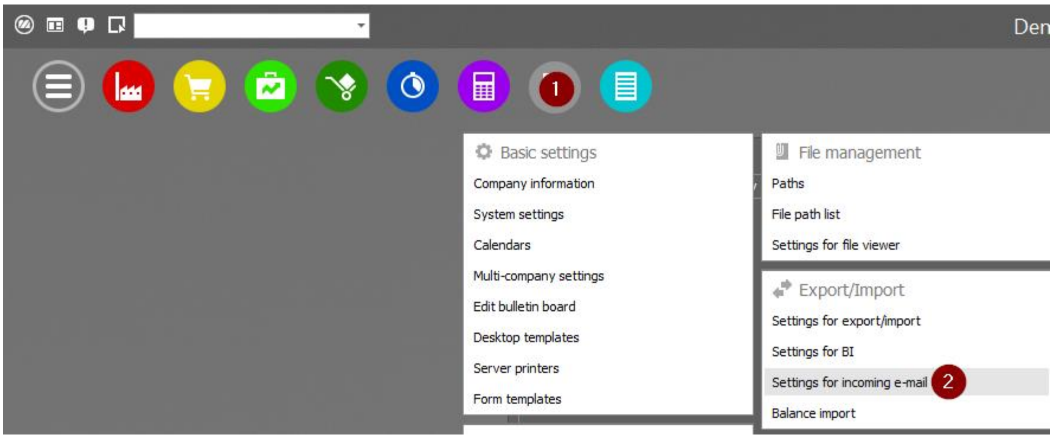
Result:

OK!

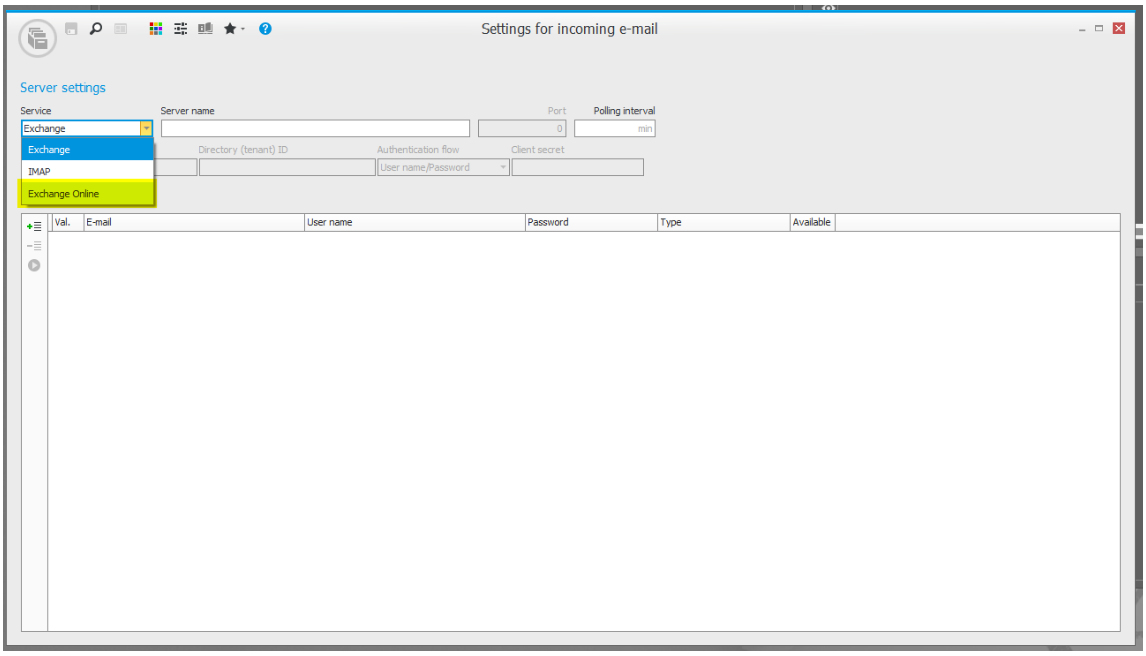
(Please note: If the service has been set up recently you may receive a 403 Forbidden message due to delays when updating a tenant in Azure Portal. In this case, wait a moment then press “Test” again. If you encounter other messages in the “Result” box, please refer to the online documentation by Microsoft).

Settings for incoming e-mail (User name/password method)

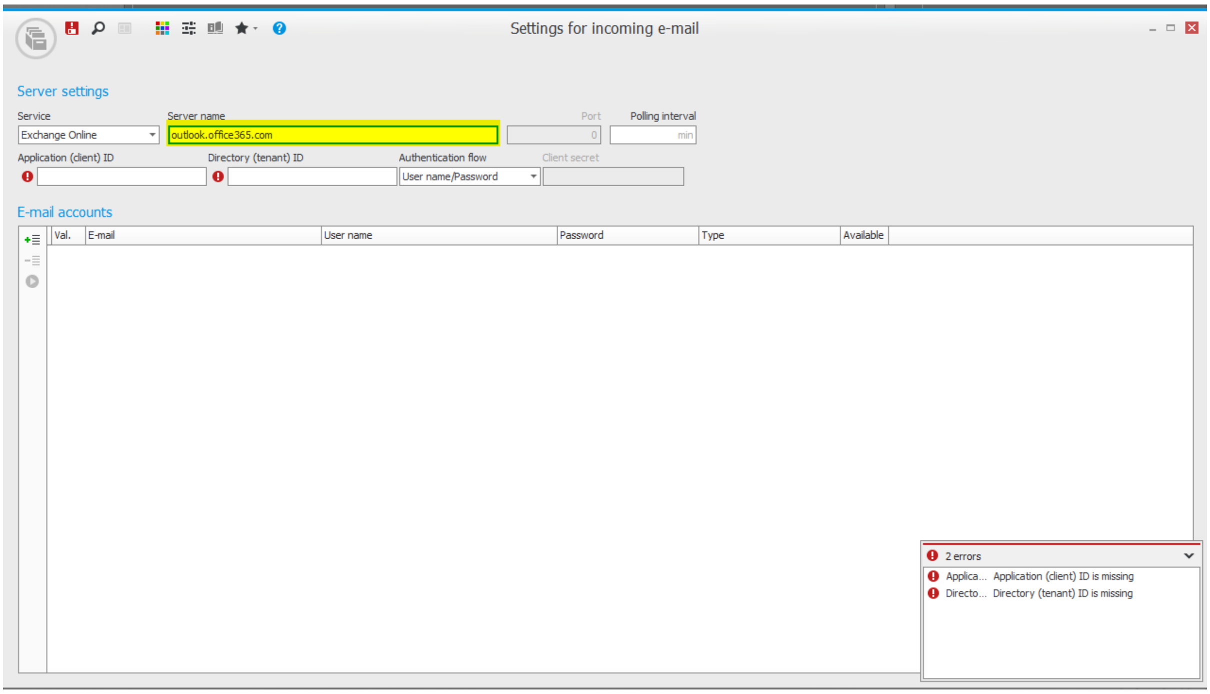
1. Access the “Settings for incoming e-mail” procedure.



2. Under “Service” select “Exchange Online”.



3. Enter the URL to the server – for example outlook.office365.com.



Settings for incoming e-mail

Server settings

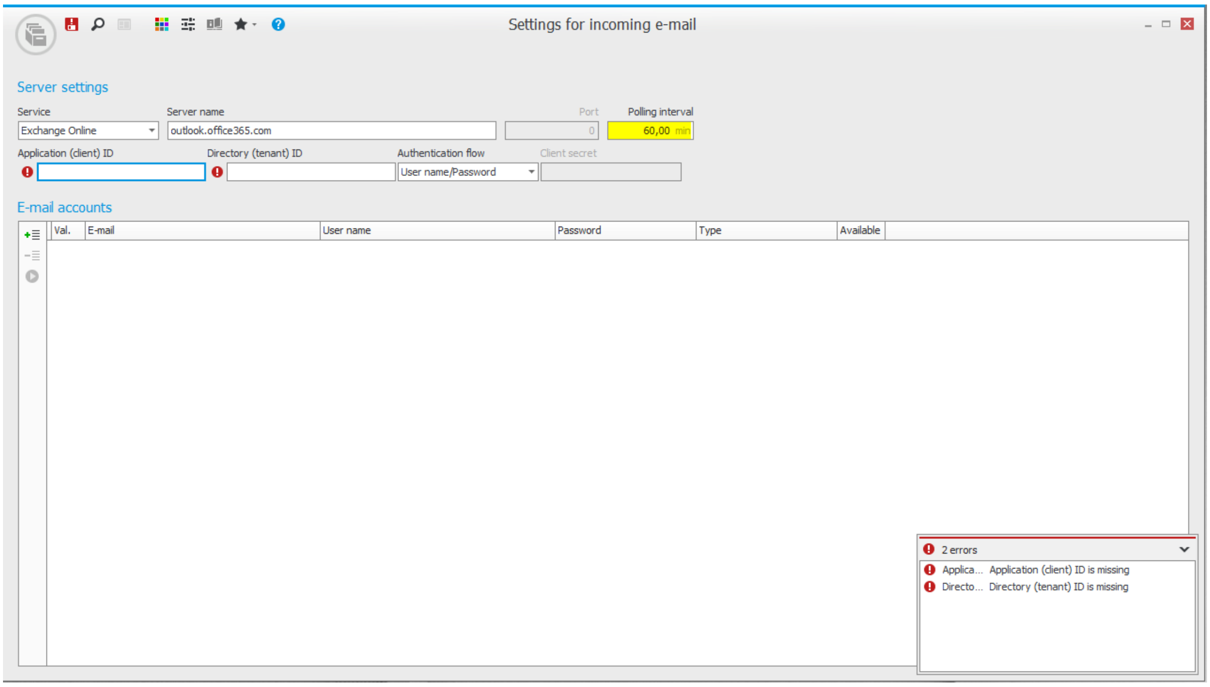
Service: Exchange Online
Server name: outlook.office365.com
Port: 0
Polling interval: min
Application (client) ID:
Directory (tenant) ID:
Authentication flow: User name/Password
Client secret:

E-mail accounts

Val.	E-mail	User name	Password	Type	Available

2 errors
Applica... Application (client) ID is missing
Directo... Directory (tenant) ID is missing

4. Set a pooling interval (in minutes) according to your requirements. In our example we set this to 60,00 to check for new e-mails on the server once every hour.



Settings for incoming e-mail

Server settings

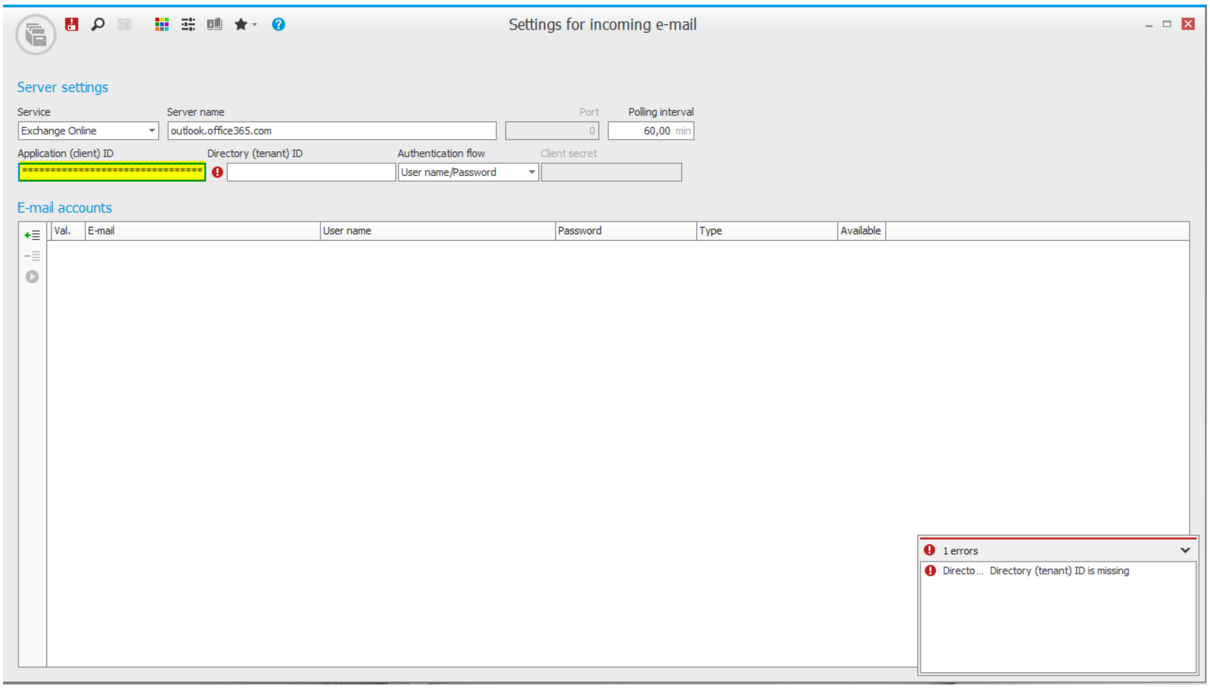
Service: Exchange Online
Server name: outlook.office365.com
Port: 0
Polling interval: 60,00 min
Application (client) ID:
Directory (tenant) ID:
Authentication flow: User name/Password
Client secret:

E-mail accounts

Val.	E-mail	User name	Password	Type	Available

2 errors
Applica... Application (client) ID is missing
Directo... Directory (tenant) ID is missing

5. Enter the Application (client) ID.



Settings for incoming e-mail

Server settings

Service: Exchange Online

Server name: outlook.office365.com

Port: 0

Polling interval: 60,00 min

Application (client) ID: ******************************

Directory (tenant) ID:

Authentication flow: User name/Password

Client secret:

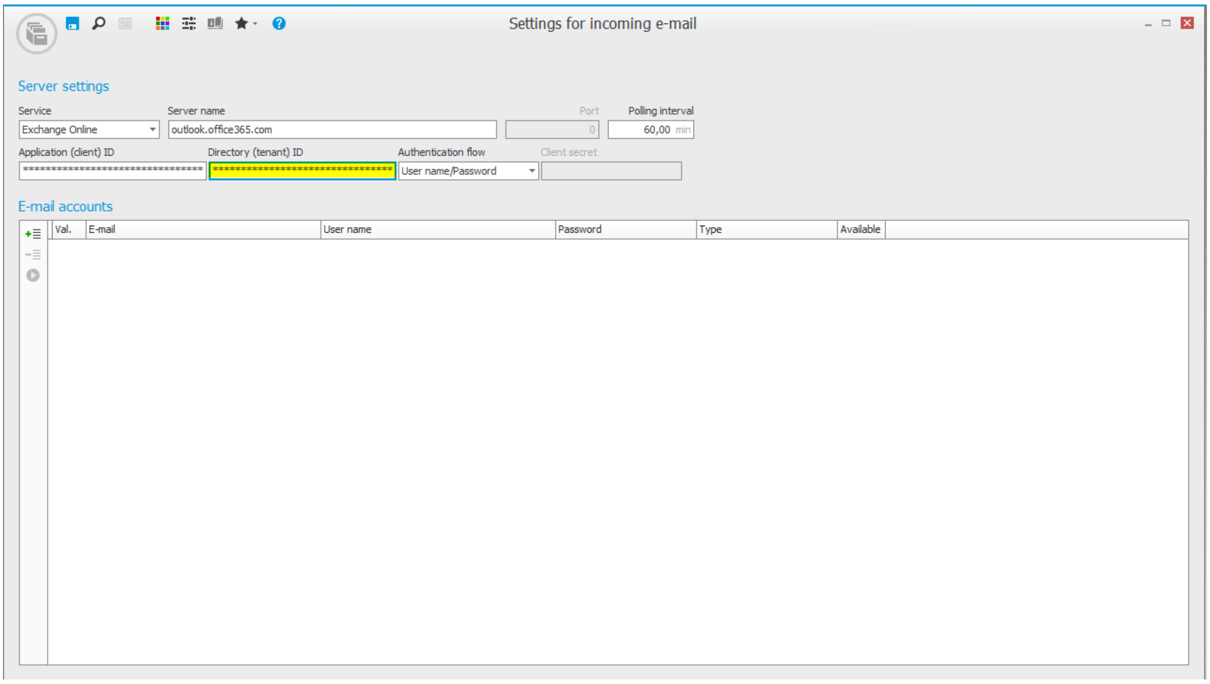
E-mail accounts

Val.	E-mail	User name	Password	Type	Available

1 errors

Directo... Directory (tenant) ID is missing

6. Enter the Directory (tenant) ID.



Settings for incoming e-mail

Server settings

Service: Exchange Online

Server name: outlook.office365.com

Port: 0

Polling interval: 60,00 min

Application (client) ID: ******************************

Directory (tenant) ID: ******************************

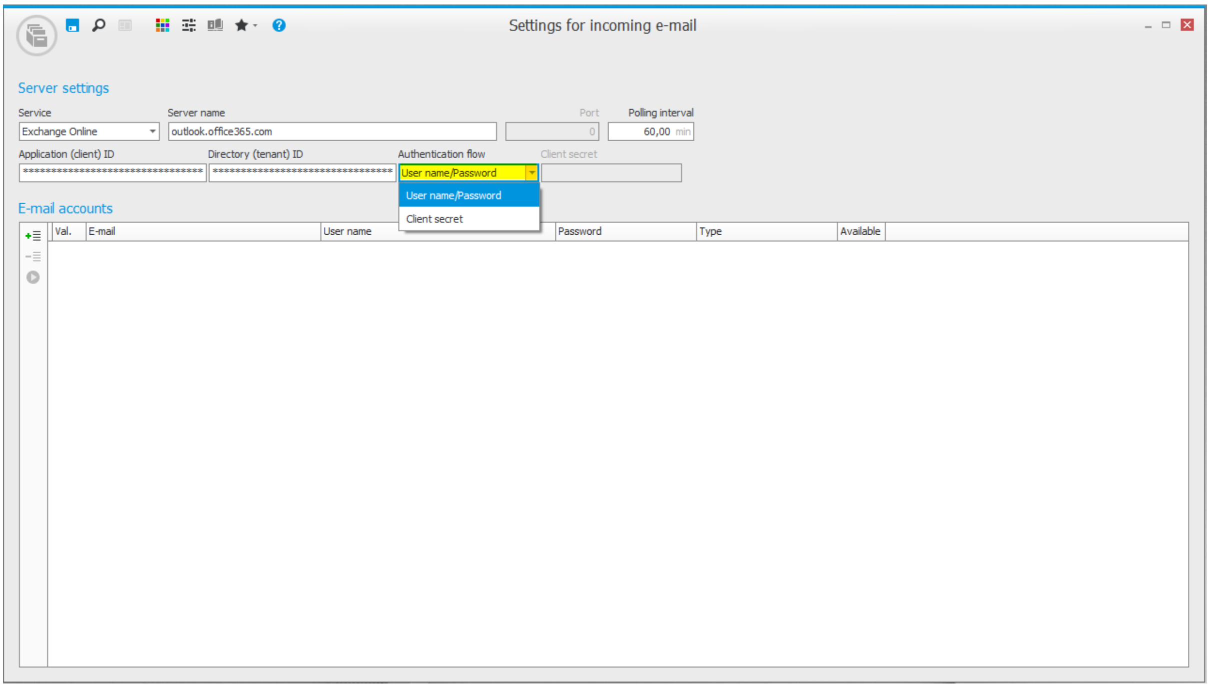
Authentication flow: User name/Password

Client secret:

E-mail accounts

Val.	E-mail	User name	Password	Type	Available

7. “Authentication flow” should be set to “User name/Password”.



Settings for incoming e-mail

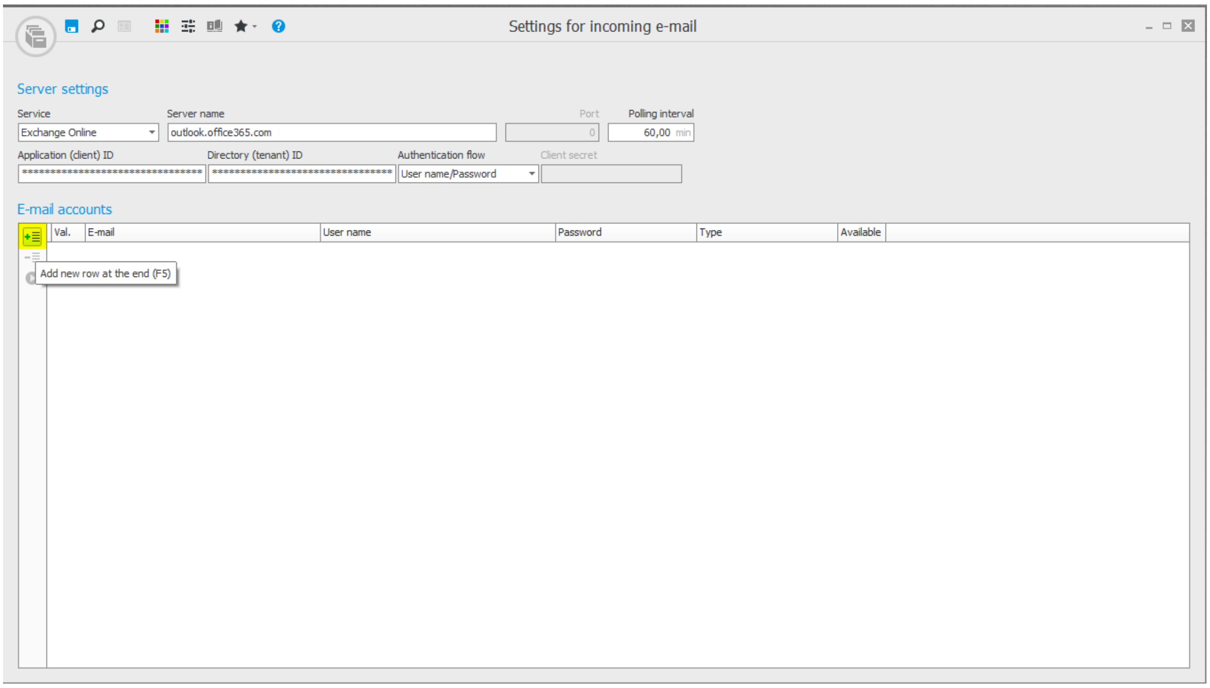
Server settings

Service: Exchange Online
Server name: outlook.office365.com
Port: 0
Polling interval: 60,00 min
Application (client) ID: ********************************
Directory (tenant) ID: ********************************
Authentication flow: User name/Password
Client secret

E-mail accounts

Val.	E-mail	User name	Password	Type	Available

8. Add an e-mail account by pressing the plus icon or F5 on your keyboard.



Settings for incoming e-mail

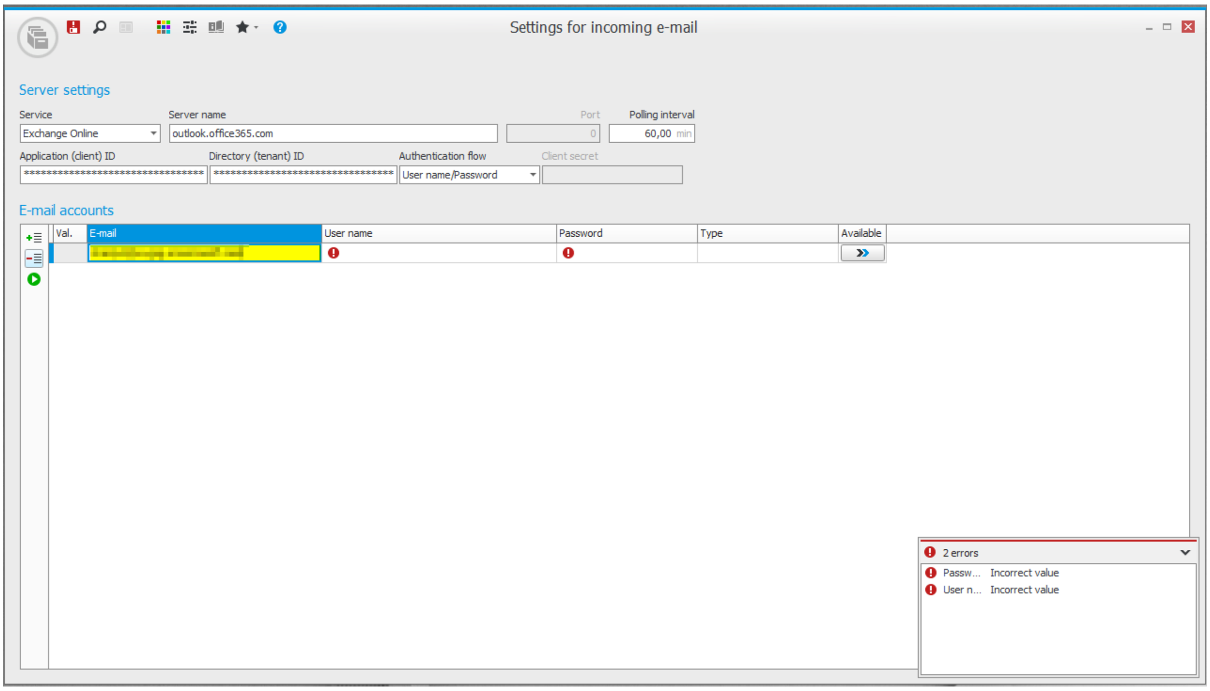
Server settings

Service: Exchange Online
Server name: outlook.office365.com
Port: 0
Polling interval: 60,00 min
Application (client) ID: ********************************
Directory (tenant) ID: ********************************
Authentication flow: User name/Password
Client secret

E-mail accounts

Val.	E-mail	User name	Password	Type	Available

9. Enter the e-mail address.



Settings for incoming e-mail

Server settings

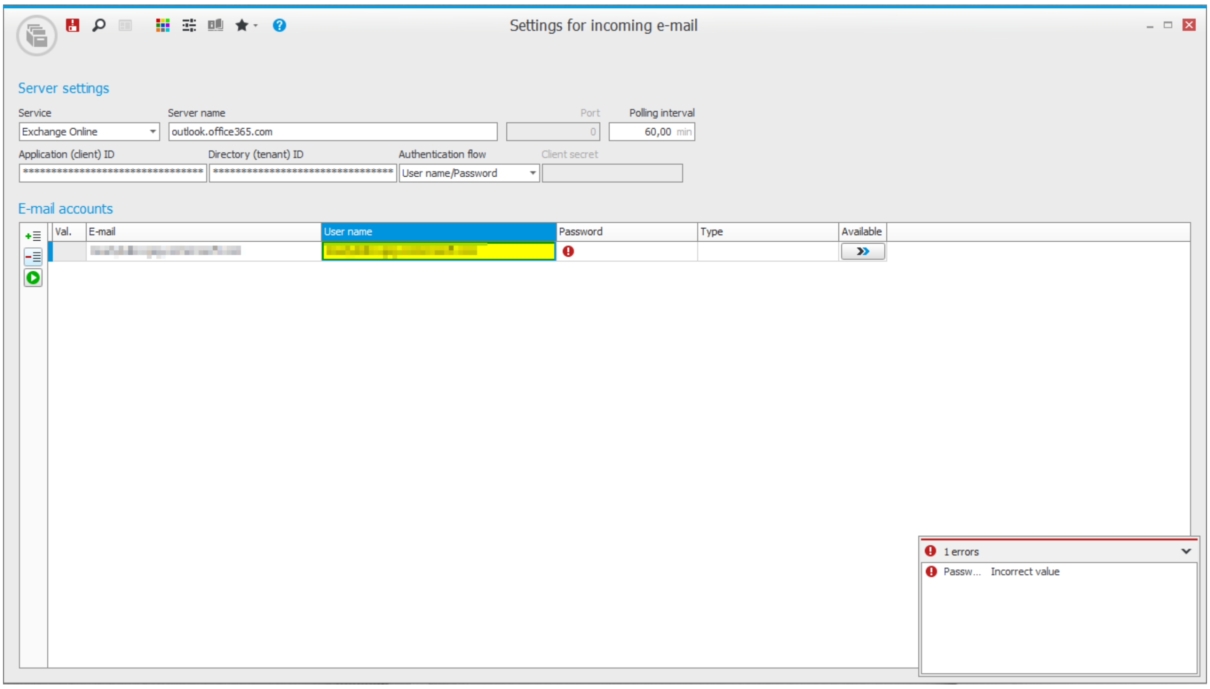
Service: Exchange Online
Server name: outlook.office365.com
Port: 0
Polling interval: 60,00 min
Application (client) ID: ******************************
Directory (tenant) ID: ******************************
Authentication flow: User name/Password
Client secret:

E-mail accounts

Val.	E-mail	User name	Password	Type	Available
	[redacted]	❗	❗		»

❗ 2 errors
❗ Passw... Incorrect value
❗ User n... Incorrect value

10. Enter the user name.



Settings for incoming e-mail

Server settings

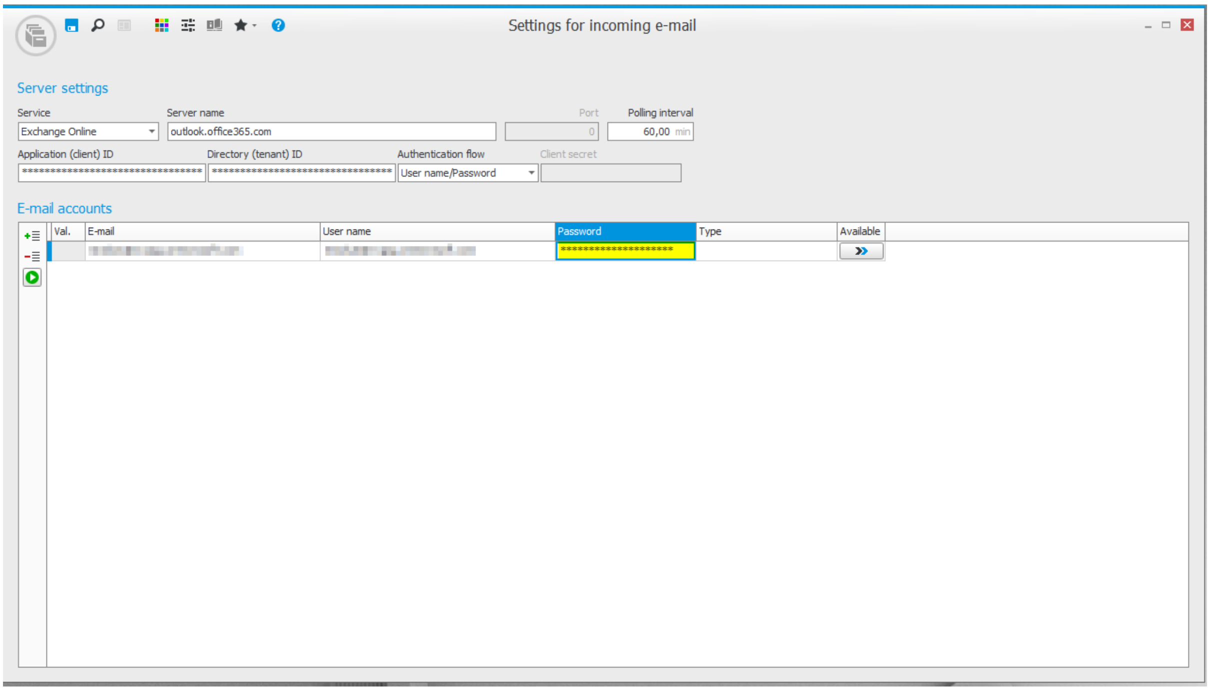
Service: Exchange Online
Server name: outlook.office365.com
Port: 0
Polling interval: 60,00 min
Application (client) ID: ******************************
Directory (tenant) ID: ******************************
Authentication flow: User name/Password
Client secret:

E-mail accounts

Val.	E-mail	User name	Password	Type	Available
	[redacted]	[redacted]	❗		»

❗ 1 errors
❗ Passw... Incorrect value

11. Enter the password.



Settings for incoming e-mail

Server settings

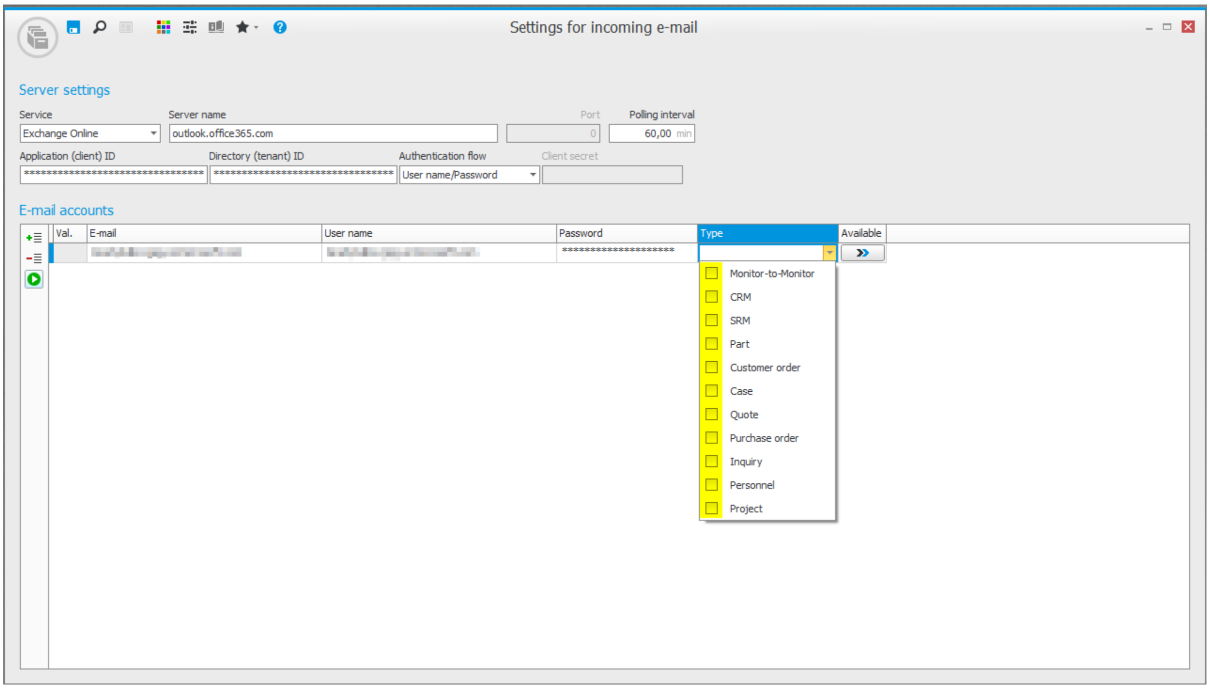
Service	Server name	Port	Polling interval
Exchange Online	outlook.office365.com	0	60,00 min

Application (client) ID	Directory (tenant) ID	Authentication flow	Client secret
******************************	******************************	User name/Password	

E-mail accounts

Val.	E-mail	User name	Password	Type	Available
	[redacted]	[redacted]	******************		»

12. Select all “Types” that apply to your configuration of Monitor ERP, for example “Monitor-to-Monitor”.



Settings for incoming e-mail

Server settings

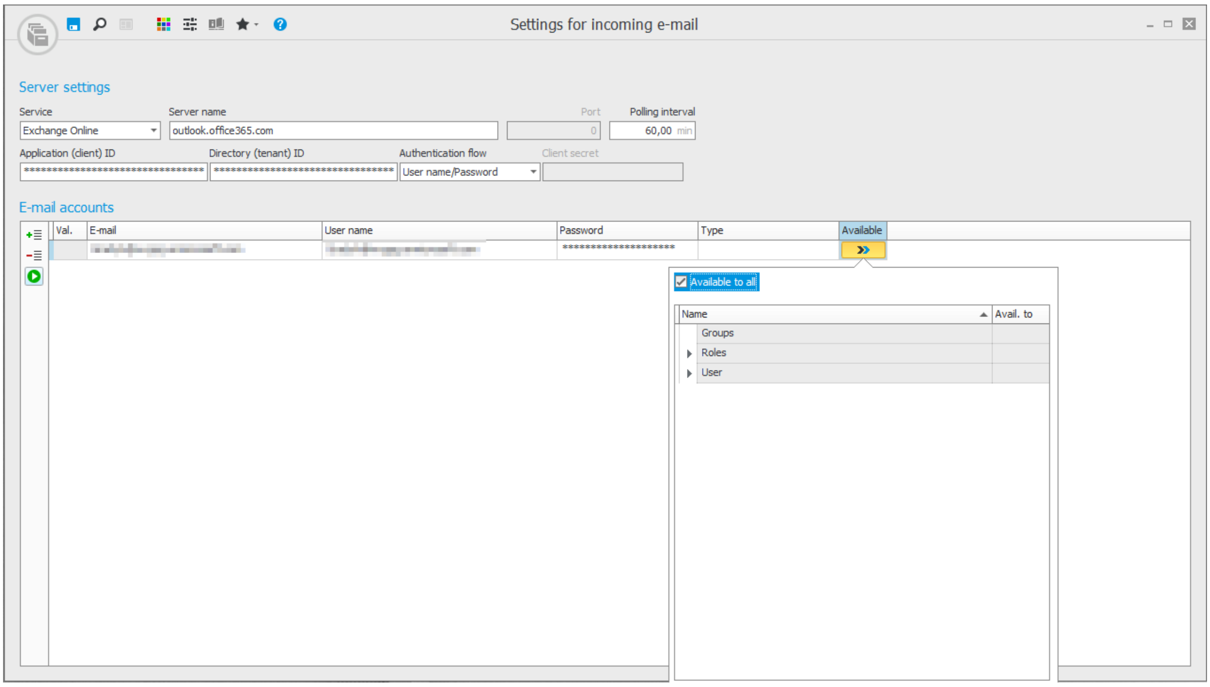
Service	Server name	Port	Polling interval
Exchange Online	outlook.office365.com	0	60,00 min

Application (client) ID	Directory (tenant) ID	Authentication flow	Client secret
******************************	******************************	User name/Password	

E-mail accounts

Val.	E-mail	User name	Password	Type	Available
	[redacted]	[redacted]	******************		»

13. Click on “Available” and set your preferred permissions (“Available to all” by default).



Settings for incoming e-mail

Server settings

Service	Server name	Port	Polling interval
Exchange Online	outlook.office365.com	0	60,00 min

Application (client) ID	Directory (tenant) ID	Authentication flow	Client secret
******************************	******************************	User name/Password	

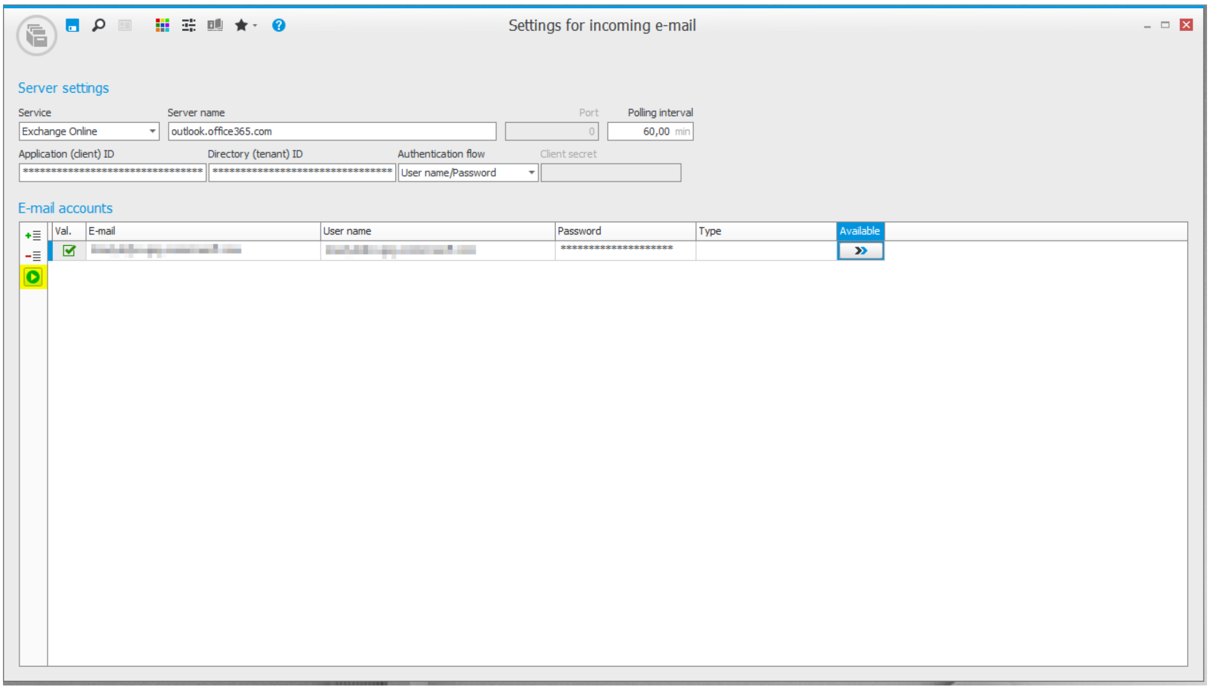
E-mail accounts

Val.	E-mail	User name	Password	Type	Available
	[redacted]	[redacted]	********************		»

☑ Available to all

Name	Avail. to
Groups	
Roles	
User	

14. Press the green icon to validate the selected address.



Settings for incoming e-mail

Server settings

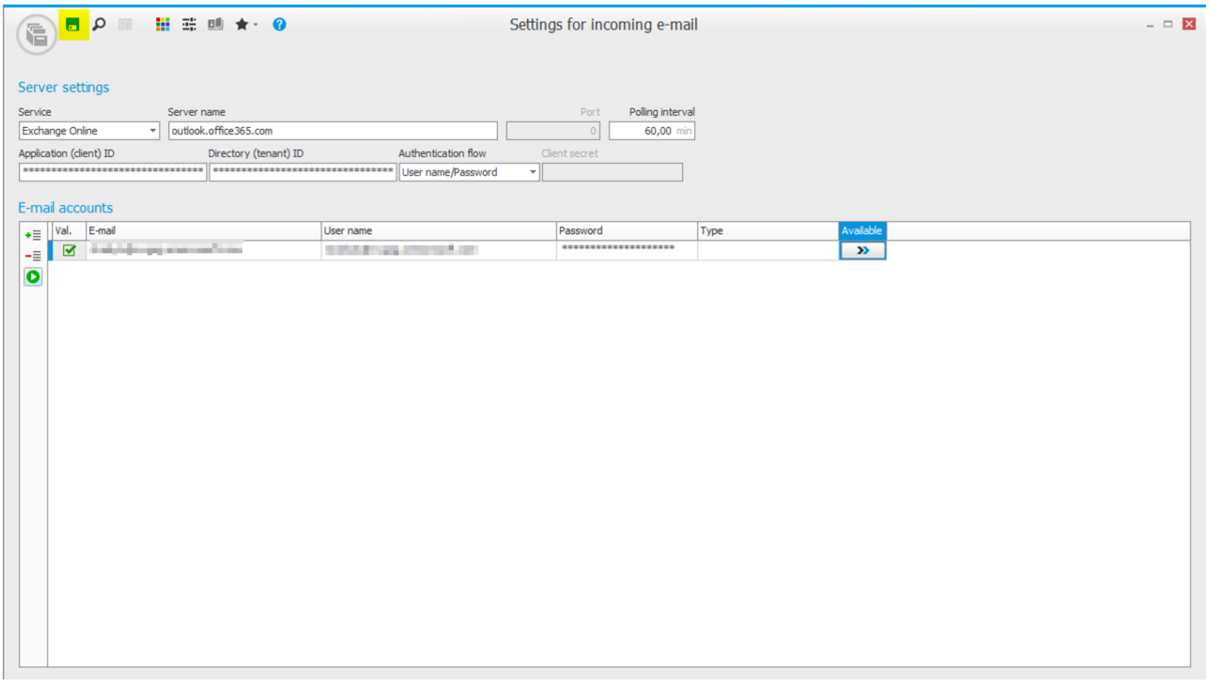
Service	Server name	Port	Polling interval
Exchange Online	outlook.office365.com	0	60,00 min

Application (client) ID	Directory (tenant) ID	Authentication flow	Client secret
******************************	******************************	User name/Password	

E-mail accounts

Val.	E-mail	User name	Password	Type	Available
☑	[redacted]	[redacted]	********************		»

15. Press “Save” then close the procedure.



Settings for incoming e-mail

Server settings

Service: Exchange Online

Server name: outlook.office365.com

Port: 0

Polling interval: 60,00 min

Application (client) ID: ********************************

Directory (tenant) ID: ********************************

Authentication flow: User name/Password

Client secret:

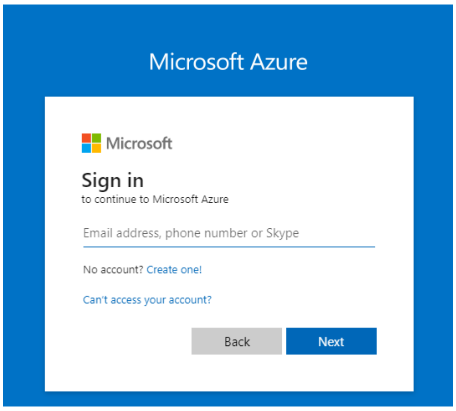
E-mail accounts

Val.	E-mail	User name	Password	Type	Available
☑	[redacted]	[redacted]	********************		»

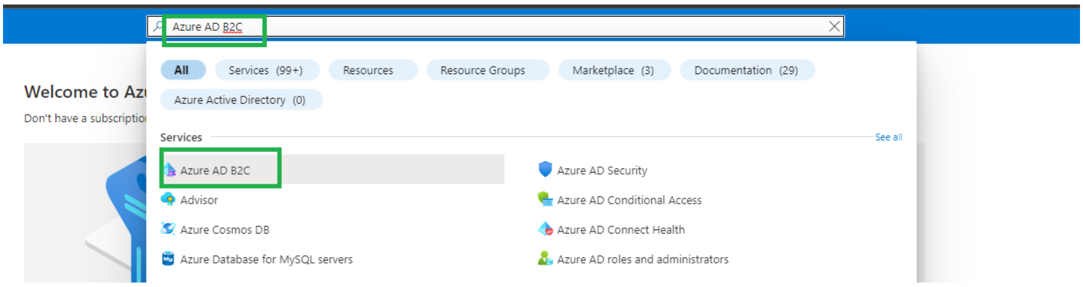
Client secret authentication

Azure Portal setup

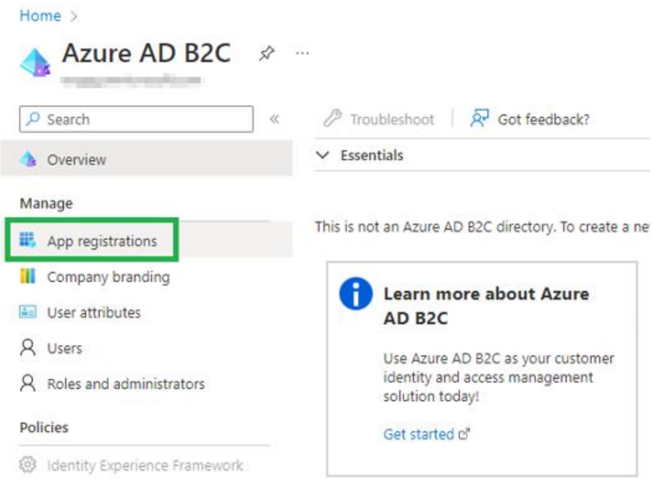
1. Sign in with an existing Azure account at https://portal.azure.com.


Microsoft Azure
Microsoft
Sign in
to continue to Microsoft Azure
Email address, phone number or Skype
No account? Create one!
Can't access your account?
Back
Next

2. Once signed in, search for and access “Azure AD B2C”.



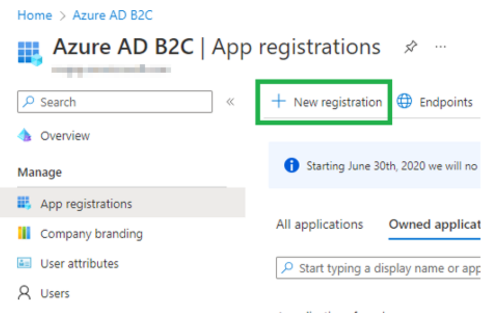
3. Click on "App registrations".



This is not an Azure AD B2C directory. To create a ne

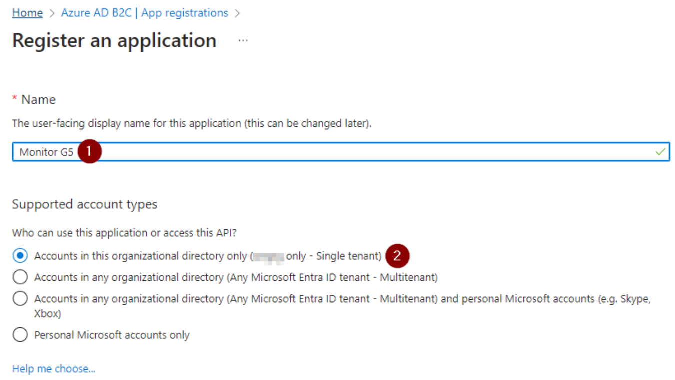
Use Azure AD B2C as your customer identity and access management solution today!

4. Click on "New registration".



Starting June 30th, 2020 we will no

5. Enter a name and select your preferred account type (set to single tenant by default).



Register an application

* Name

The user-facing display name for this application (this can be changed later).

Monitor G5

Supported account types

Who can use this application or access this API?

● Accounts in this organizational directory only ([redacted] only - Single tenant)

○ Accounts in any organizational directory (Any Microsoft Entra ID tenant - Multitenant)

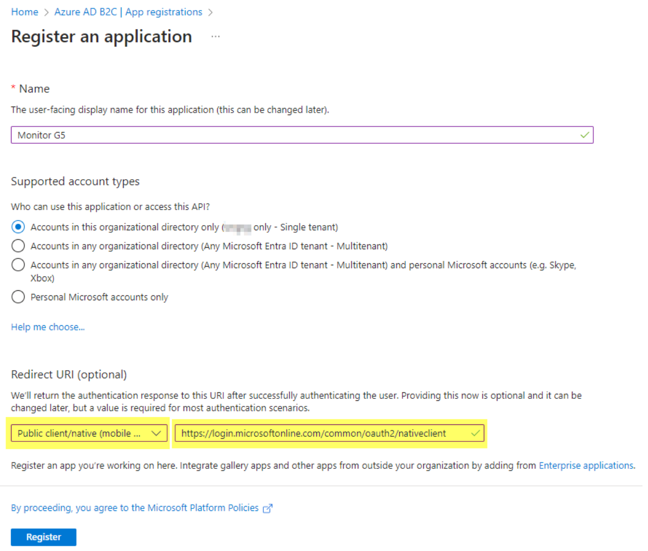
○ Accounts in any organizational directory (Any Microsoft Entra ID tenant - Multitenant) and personal Microsoft accounts (e.g. Skype, Xbox)

○ Personal Microsoft accounts only

Help me choose...

6. Enter the appropriate “Redirect URI” – for example, select "Public client/native (mobile & desktop)" and at the URL https://login.microsoftonline.com/common/oauth2/nativeclient.

Refer to – https://learn.microsoft.com/en-us/azure/active-directory/develop/reply-url.



Register an application

* Name

The user-facing display name for this application (this can be changed later).

Monitor G5

Supported account types

Who can use this application or access this API?

● Accounts in this organizational directory only ([redacted] only - Single tenant)

○ Accounts in any organizational directory (Any Microsoft Entra ID tenant - Multitenant)

○ Accounts in any organizational directory (Any Microsoft Entra ID tenant - Multitenant) and personal Microsoft accounts (e.g. Skype, Xbox)

○ Personal Microsoft accounts only

Help me choose...

Redirect URI (optional)

We'll return the authentication response to this URI after successfully authenticating the user. Providing this now is optional and it can be changed later, but a value is required for most authentication scenarios.

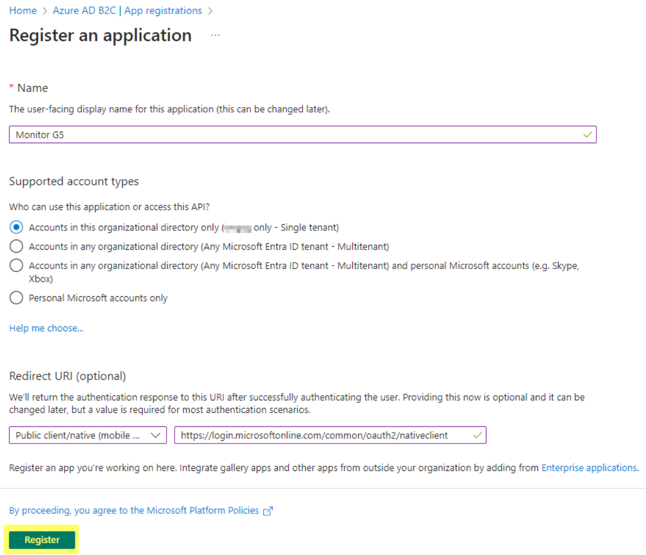
Public client/native (mobile ... | https://login.microsoftonline.com/common/oauth2/nativeclient

Register an app you're working on here. Integrate gallery apps and other apps from outside your organization by adding from Enterprise applications.

By proceeding, you agree to the Microsoft Platform Policies

Register

7. Click on the "Register" button.



Home > Azure AD B2C | App registrations >

Register an application ···

* Name

The user-facing display name for this application (this can be changed later).

Monitor G5 ✓

Supported account types

Who can use this application or access this API?

● Accounts in this organizational directory only ([redacted] only - Single tenant)

○ Accounts in any organizational directory (Any Microsoft Entra ID tenant - Multitenant)

○ Accounts in any organizational directory (Any Microsoft Entra ID tenant - Multitenant) and personal Microsoft accounts (e.g. Skype, Xbox)

○ Personal Microsoft accounts only

Help me choose...

Redirect URI (optional)

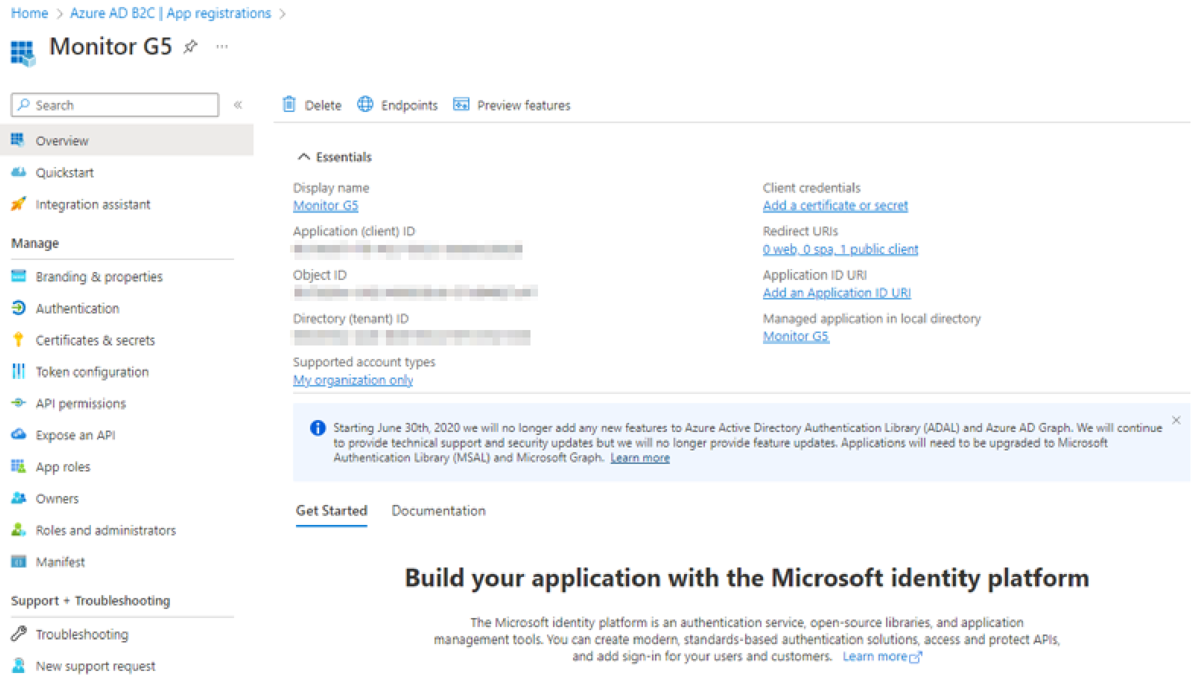
We'll return the authentication response to this URI after successfully authenticating the user. Providing this now is optional and it can be changed later, but a value is required for most authentication scenarios.

Public client/native (mobile ... | https://login.microsoftonline.com/common/oauth2/nativeclient ✓

Register an app you're working on here. Integrate gallery apps and other apps from outside your organization by adding from Enterprise applications.

By proceeding, you agree to the Microsoft Platform Policies

8. You will be forwarded to the menu of the application you just registered, if not – click on the application.



Home > Azure AD B2C | App registrations >

Monitor G5 ···

Essentials

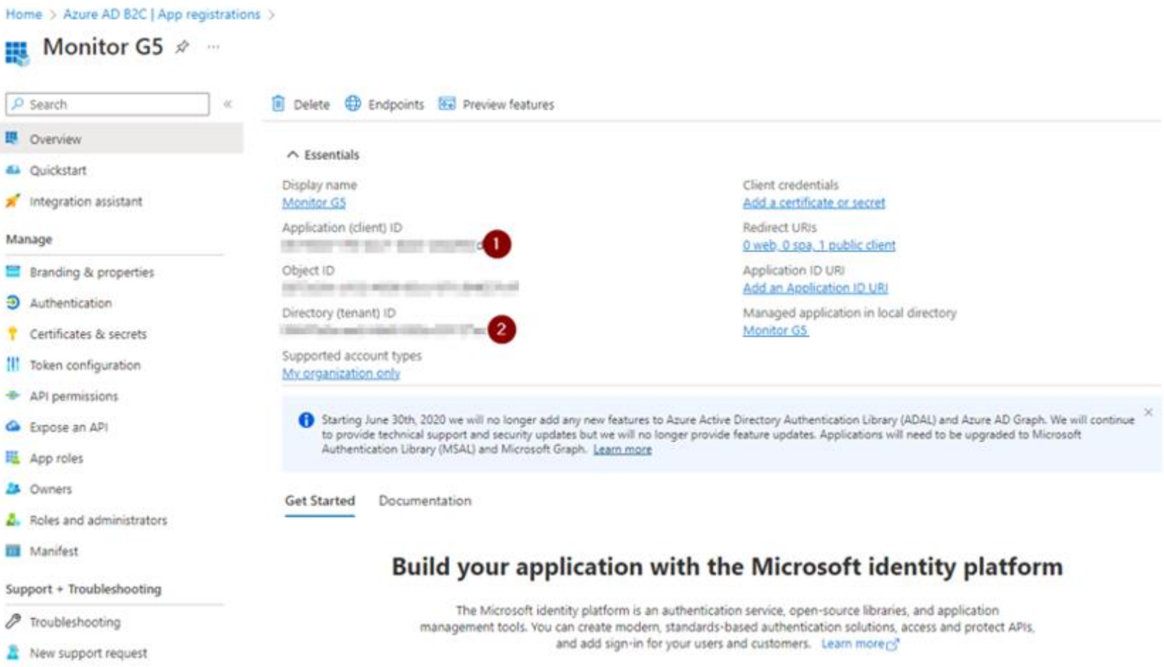
Display name Monitor G5	Client credentials Add a certificate or secret
Application (client) ID [redacted]	Redirect URIs 0 web, 0 spa, 1 public client
Object ID [redacted]	Application ID URI Add an Application ID URI
Directory (tenant) ID [redacted]	Managed application in local directory Monitor G5
Supported account types My organization only	

Starting June 30th, 2020 we will no longer add any new features to Azure Active Directory Authentication Library (ADAL) and Azure AD Graph. We will continue to provide technical support and security updates but we will no longer provide feature updates. Applications will need to be upgraded to Microsoft Authentication Library (MSAL) and Microsoft Graph. Learn more

Build your application with the Microsoft identity platform

The Microsoft identity platform is an authentication service, open-source libraries, and application management tools. You can create modern, standards-based authentication solutions, access and protect APIs, and add sign-in for your users and customers. Learn more

9. Copy the values of the Application (client) ID and Directory (tenant) ID and save them, you will need them later.



Display name
Monitor G5

Application (client) ID
[redacted]

Object ID
[redacted]

Directory (tenant) ID
[redacted]

Supported account types
My organization only

Client credentials
Add a certificate or secret

Redirect URIs
0 web, 0 spa, 1 public client

Application ID URI
Add an Application ID URI

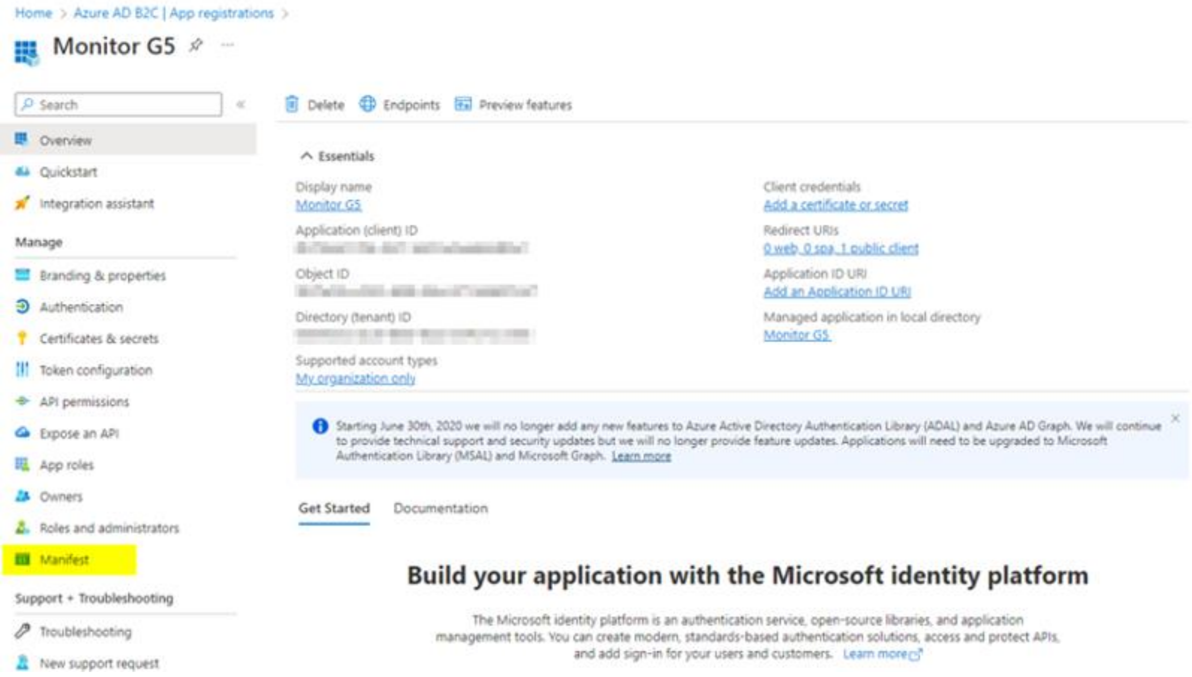
Managed application in local directory
Monitor G5

Starting June 30th, 2020 we will no longer add any new features to Azure Active Directory Authentication Library (ADAL) and Azure AD Graph. We will continue to provide technical support and security updates but we will no longer provide feature updates. Applications will need to be upgraded to Microsoft Authentication Library (MSAL) and Microsoft Graph. Learn more

Build your application with the Microsoft identity platform

The Microsoft identity platform is an authentication service, open-source libraries, and application management tools. You can create modern, standards-based authentication solutions, access and protect APIs, and add sign-in for your users and customers. Learn more

10. Click on "Manifest" in the left-hand menu.



Display name
Monitor G5

Application (client) ID
[redacted]

Object ID
[redacted]

Directory (tenant) ID
[redacted]

Supported account types
My organization only

Client credentials
Add a certificate or secret

Redirect URIs
0 web, 0 spa, 1 public client

Application ID URI
Add an Application ID URI

Managed application in local directory
Monitor G5

Starting June 30th, 2020 we will no longer add any new features to Azure Active Directory Authentication Library (ADAL) and Azure AD Graph. We will continue to provide technical support and security updates but we will no longer provide feature updates. Applications will need to be upgraded to Microsoft Authentication Library (MSAL) and Microsoft Graph. Learn more

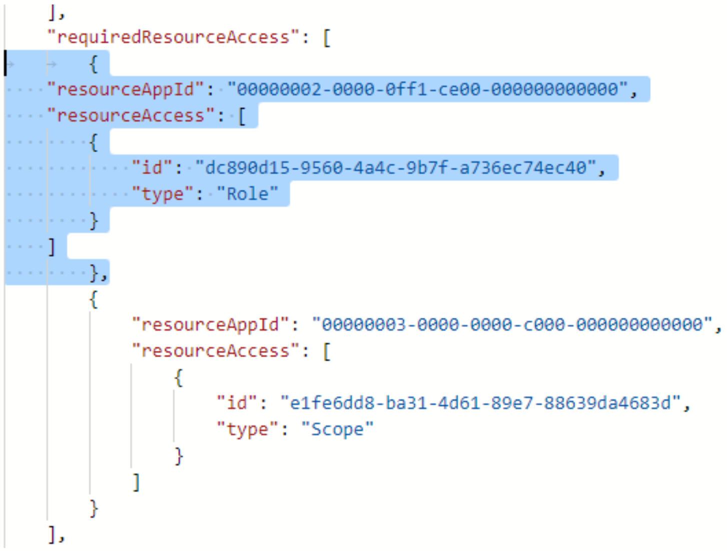
Build your application with the Microsoft identity platform

The Microsoft identity platform is an authentication service, open-source libraries, and application management tools. You can create modern, standards-based authentication solutions, access and protect APIs, and add sign-in for your users and customers. Learn more

11. We need to add the authentication method to our manifest, this can be done by copying and pasting the code found under the section "Configure for app-only authentication" in the documentation from Microsoft.

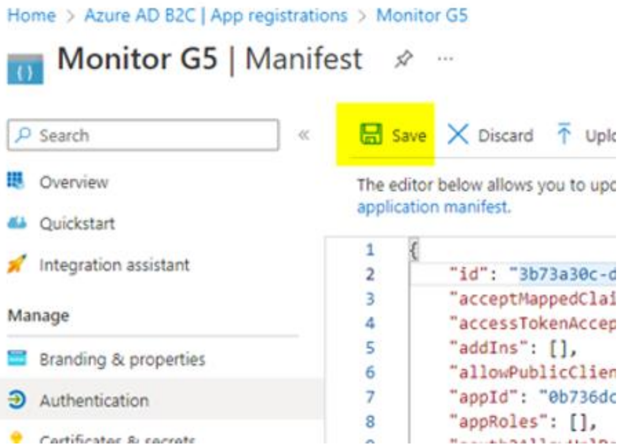
Refer to – https://learn.microsoft.com/en-us/exchange/client-developer/exchange-web-services/how-to-authenticate-an-ews-application-by-using-oauth#configure-for-app-only-authentication.

For example, copy and add the app-only authentication code to the "Manifest" then save.



```
],
"requiredResourceAccess": [
    {
"resourceAppId": "00000002-0000-0ff1-ce00-000000000000",
"resourceAccess": [
    {
        "id": "dc890d15-9560-4a4c-9b7f-a736ec74ec40",
        "type": "Role"
    }
]
    },
    {
        "resourceAppId": "00000003-0000-0000-c000-000000000000",
        "resourceAccess": [
            {
                "id": "e1fe6dd8-ba31-4d61-89e7-88639da4683d",
                "type": "Scope"
            }
        ]
    }
],
```

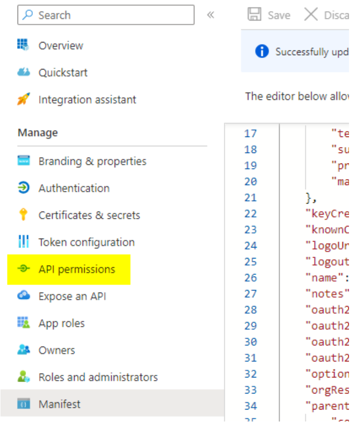
12. Save the "Manifest" settings.



The editor below allows you to upc application manifest.

```
{
    "id": "3b73a30c-d
    "acceptMappedClai
    "accessTokenAccep
    "addIns": [],
    "allowPublicClien
    "appId": "0b736dc
    "appRoles": [],
```

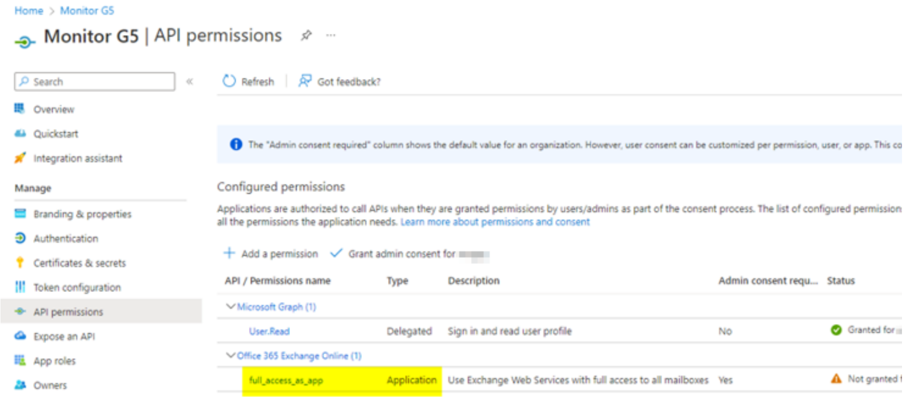
13. Click on “API permissions” in the left-hand menu.



The editor below allo

```
        "te
        "su
        "pr
        "ma
    },
    "keyCre
    "knownC
    "logoUr
    "logout
    "name":
    "notes"
    "oauth2
    "oauth2
    "oauth2
    "oauth2
    "option
    "orgRes
    "parent
```

14. Confirm that the permissions have been added **(full_access_as_app**, Type: **Application**).



The "Admin consent required" column shows the default value for an organization. However, user consent can be customized per permission, user, or app. This co

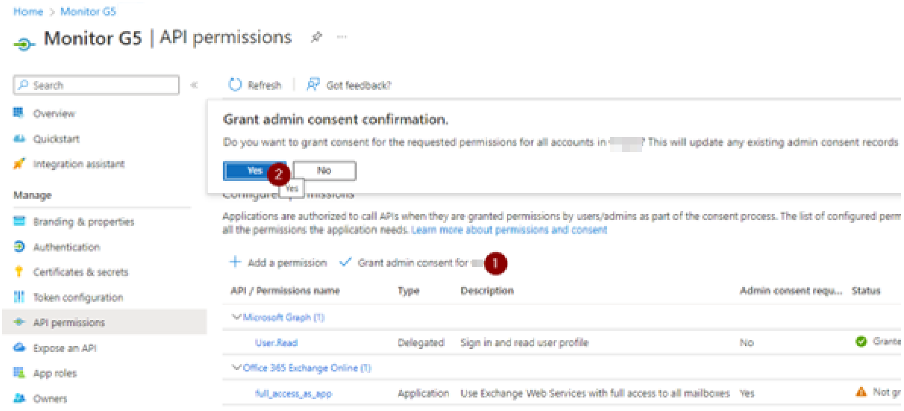
Configured permissions

Applications are authorized to call APIs when they are granted permissions by users/admins as part of the consent process. The list of configured permission all the permissions the application needs. Learn more about permissions and consent

API / Permissions name	Type	Description	Admin consent requ...	Status
Microsoft Graph (1)				
User.Read	Delegated	Sign in and read user profile	No	✓ Granted for [redacted]
Office 365 Exchange Online (1)				
full_access_as_app	Application	Use Exchange Web Services with full access to all mailboxes	Yes	⚠ Not granted f

15. Grant admin consent.

Monitor ERP **requires full access** to Exchange Web Services, additional security settings can be applied to adapt the level of security.



Grant admin consent confirmation.

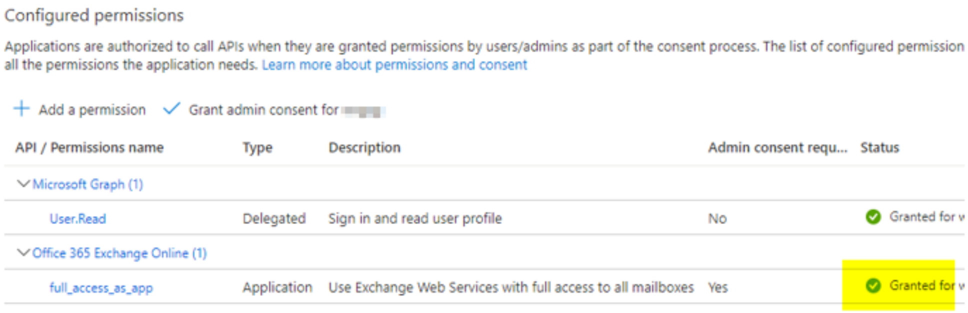
Do you want to grant consent for the requested permissions for all accounts in [redacted]? This will update any existing admin consent records

Configure[d per]missions

Applications are authorized to call APIs when they are granted permissions by users/admins as part of the consent process. The list of configured perm all the permissions the application needs. Learn more about permissions and consent

API / Permissions name	Type	Description	Admin consent requ...	Status
Microsoft Graph (1)				
User.Read	Delegated	Sign in and read user profile	No	✓ Grante
Office 365 Exchange Online (1)				
full_access_as_app	Application	Use Exchange Web Services with full access to all mailboxes	Yes	⚠ Not gr

16. Verify that the icon is green.

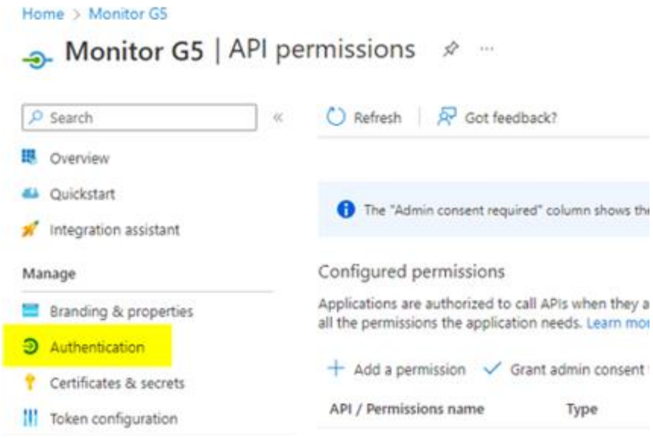


Configured permissions

Applications are authorized to call APIs when they are granted permissions by users/admins as part of the consent process. The list of configured permission all the permissions the application needs. Learn more about permissions and consent

API / Permissions name	Type	Description	Admin consent requ...	Status
Microsoft Graph (1)				
User.Read	Delegated	Sign in and read user profile	No	✓ Granted for v
Office 365 Exchange Online (1)				
full_access_as_app	Application	Use Exchange Web Services with full access to all mailboxes	Yes	✓ Granted for v

17. Click on "Authentication" in the left-hand menu.

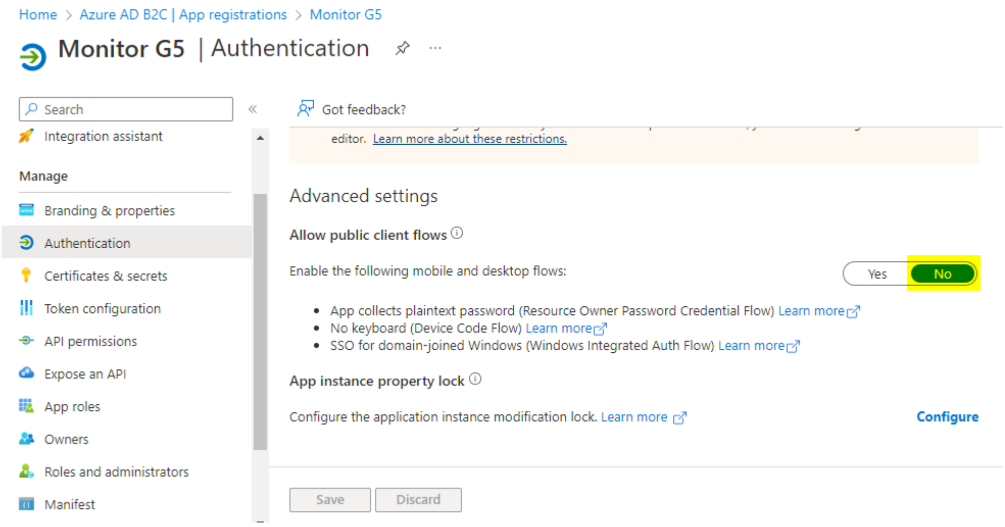


The "Admin consent required" column shows th

Configured permissions

Applications are authorized to call APIs when they a all the permissions the application needs. Learn moi

18. Under "Advanced settings", set “Enable the following mobile and desktop flows” to “No”.



editor. Learn more about these restrictions.

Advanced settings

Allow public client flows ⓘ

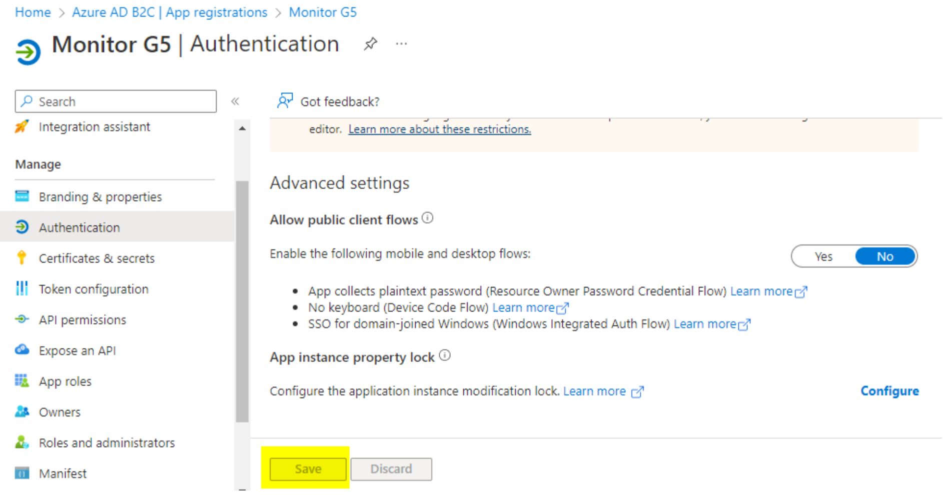
Enable the following mobile and desktop flows: Yes [✓ No]

- App collects plaintext password (Resource Owner Password Credential Flow) Learn more
- No keyboard (Device Code Flow) Learn more
- SSO for domain-joined Windows (Windows Integrated Auth Flow) Learn more

App instance property lock ⓘ

Configure the application instance modification lock. Learn more Configure

19. Save the settings.



editor. Learn more about these restrictions.

Advanced settings

Allow public client flows

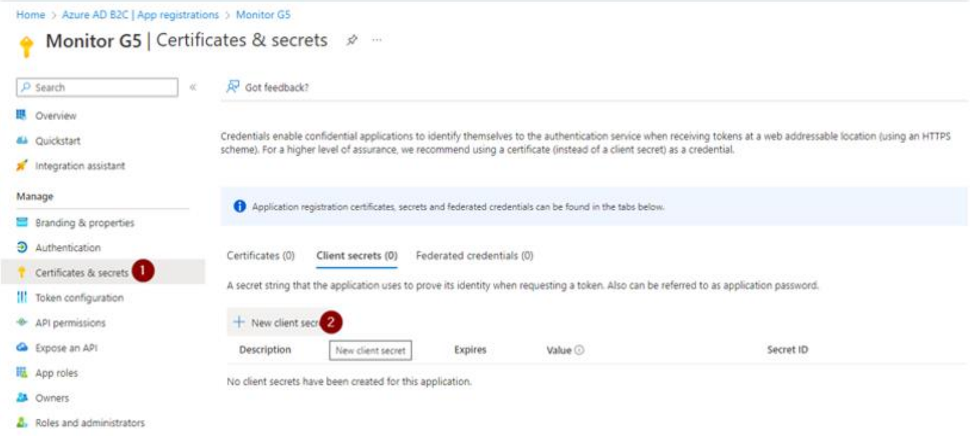
Enable the following mobile and desktop flows: Yes [✓ No]

- App collects plaintext password (Resource Owner Password Credential Flow) Learn more
- No keyboard (Device Code Flow) Learn more
- SSO for domain-joined Windows (Windows Integrated Auth Flow) Learn more

App instance property lock

Configure the application instance modification lock. Learn more

20. Access “Certificates & secrets” in the left-hand menu and click on “New client secret”.



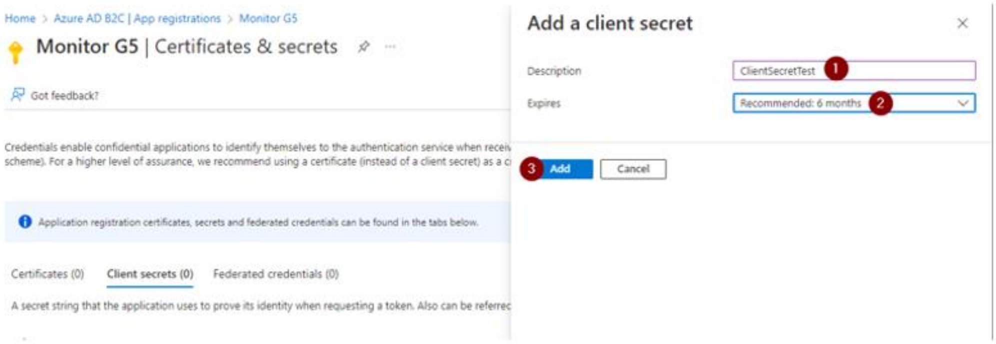
Credentials enable confidential applications to identify themselves to the authentication service when receiving tokens at a web addressable location (using an HTTPS scheme). For a higher level of assurance, we recommend using a certificate (instead of a client secret) as a credential.

Application registration certificates, secrets and federated credentials can be found in the tabs below.

A secret string that the application uses to prove its identity when requesting a token. Also can be referred to as application password.

No client secrets have been created for this application.

21. Enter a name and set a preferred client secret expiration, then click “Add”.


Home > Azure AD B2C | App registrations > Monitor G5
Monitor G5 | Certificates & secrets
Got feedback?
Certificates (0)
Client secrets (0)
Federated credentials (0)
Add a client secret
1
2
3
Add
Cancel

Credentials enable confidential applications to identify themselves to the authentication service when receiv scheme). For a higher level of assurance, we recommend using a certificate (instead of a client secret) as a c

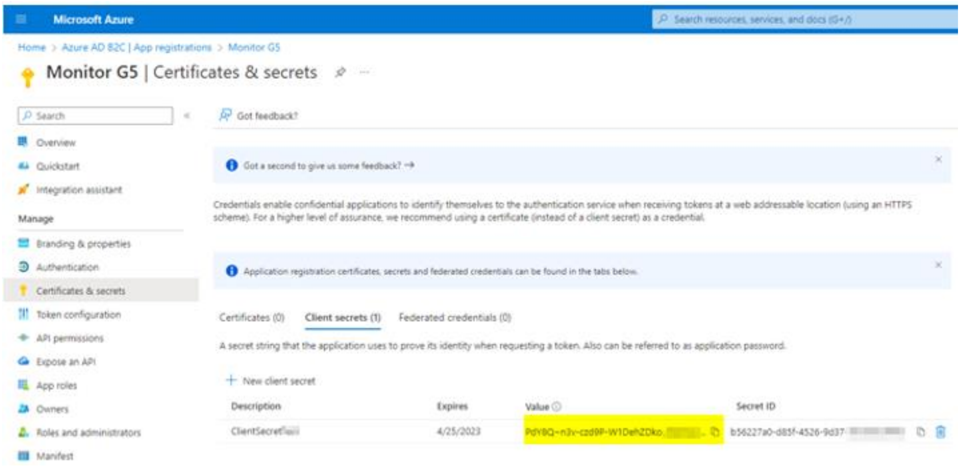
Application registration certificates, secrets and federated credentials can be found in the tabs below.

A secret string that the application uses to prove its identity when requesting a token. Also can be referrec

Description: ClientSecretTest

Expires: Recommended: 6 months

22. Note that **the client secret can only be copied once** – copy the content in "Value" and store it in a safe place, you will need it later.



Monitor G5 | Certificates & secrets

Got a second to give us some feedback? →

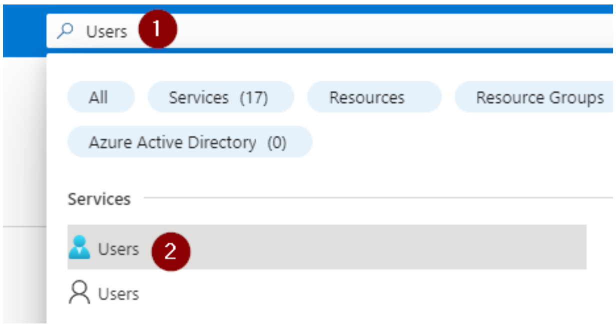
Credentials enable confidential applications to identify themselves to the authentication service when receiving tokens at a web addressable location (using an HTTPS scheme). For a higher level of assurance, we recommend using a certificate (instead of a client secret) as a credential.

Application registration certificates, secrets and federated credentials can be found in the tabs below.

A secret string that the application uses to prove its identity when requesting a token. Also can be referred to as application password.

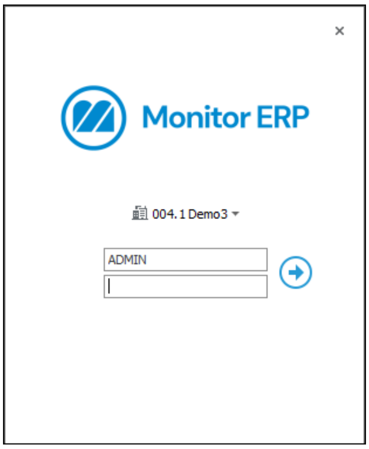
Description	Expires	Value	Secret ID
ClientSecret[redacted]	4/25/2023	PdY8Q~n3v-czd9P-W1DehZDko[redacted]	b56227a0-d85f-4526-9d37[redacted]

23. Go to "Users", copy an existing e-mail address, then test it in the Monitor ERP client according to the next part.

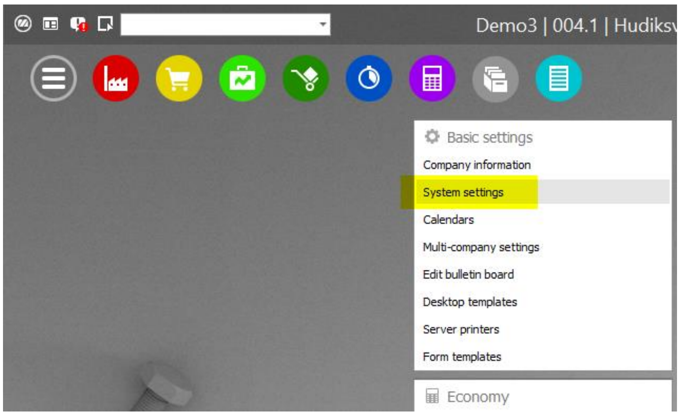


Monitor ERP setup (Client secret method)

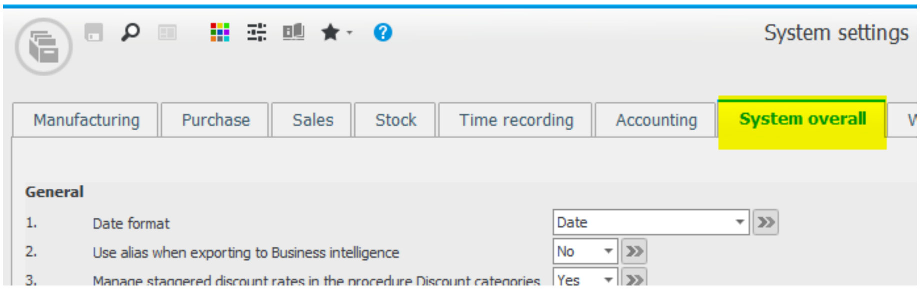
1. Start the Monitor ERP client and sign in with the appropriate admin account.



2. Access the "System settings" procedure.



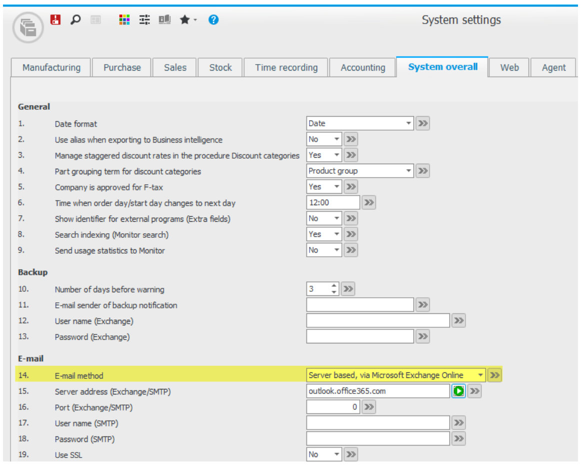
3. Click on the "System overall" tab.



General

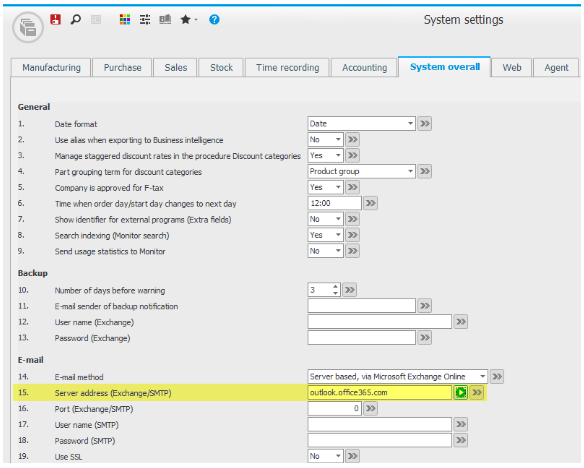
1. Date format — Date
2. Use alias when exporting to Business intelligence — No
3. Manage staggered discount rates in the procedure Discount categories — Yes

4. In "E-mail method" select "Server based, via Microsoft Exchange Online".



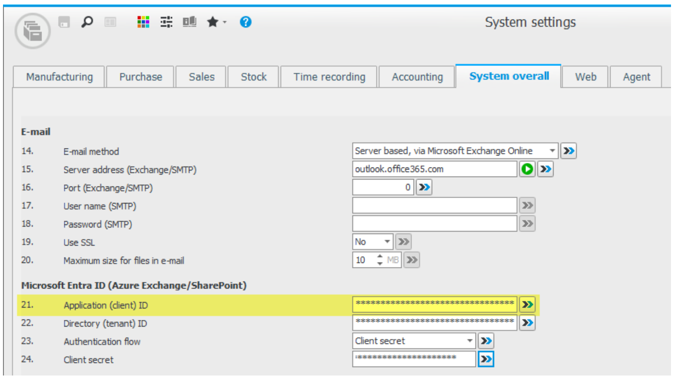
General		
1.	Date format	Date
2.	Use alias when exporting to Business intelligence	No
3.	Manage staggered discount rates in the procedure Discount categories	Yes
4.	Part grouping term for discount categories	Product group
5.	Company is approved for F-tax	Yes
6.	Time when order day/start day changes to next day	12:00
7.	Show identifier for external programs (Extra fields)	No
8.	Search indexing (Monitor search)	Yes
9.	Send usage statistics to Monitor	No
Backup		
10.	Number of days before warning	3
11.	E-mail sender of backup notification	
12.	User name (Exchange)	
13.	Password (Exchange)	
E-mail		
14.	E-mail method	Server based, via Microsoft Exchange Online
15.	Server address (Exchange/SMTP)	outlook.office365.com
16.	Port (Exchange/SMTP)	0
17.	User name (SMTP)	
18.	Password (SMTP)	
19.	Use SSL	No

5. Set the server address – outlook.office365.com.



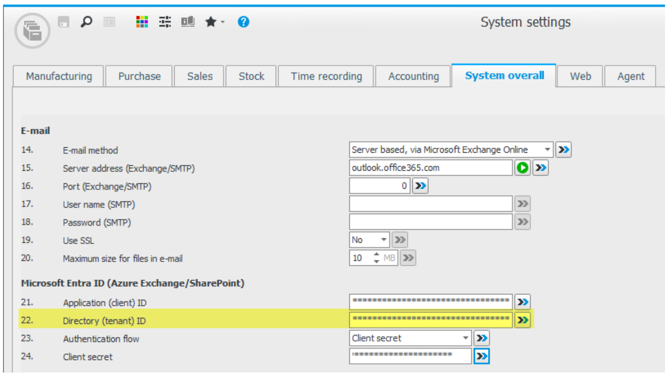
General		
1.	Date format	Date
2.	Use alias when exporting to Business intelligence	No
3.	Manage staggered discount rates in the procedure Discount categories	Yes
4.	Part grouping term for discount categories	Product group
5.	Company is approved for F-tax	Yes
6.	Time when order day/start day changes to next day	12:00
7.	Show identifier for external programs (Extra fields)	No
8.	Search indexing (Monitor search)	Yes
9.	Send usage statistics to Monitor	No
Backup		
10.	Number of days before warning	3
11.	E-mail sender of backup notification	
12.	User name (Exchange)	
13.	Password (Exchange)	
E-mail		
14.	E-mail method	Server based, via Microsoft Exchange Online
15.	Server address (Exchange/SMTP)	outlook.office365.com
16.	Port (Exchange/SMTP)	0
17.	User name (SMTP)	
18.	Password (SMTP)	
19.	Use SSL	No

6. Paste the Application (client) ID previously saved from Azure in the corresponding field.



E-mail		
14.	E-mail method	Server based, via Microsoft Exchange Online
15.	Server address (Exchange/SMTP)	outlook.office365.com
16.	Port (Exchange/SMTP)	0
17.	User name (SMTP)	
18.	Password (SMTP)	
19.	Use SSL	No
20.	Maximum size for files in e-mail	10 MB
Microsoft Entra ID (Azure Exchange/SharePoint)		
21.	Application (client) ID	********************************
22.	Directory (tenant) ID	********************************
23.	Authentication flow	Client secret
24.	Client secret	********************

7. Paste the Directory (tenant) ID previously saved from Azure in the corresponding field.



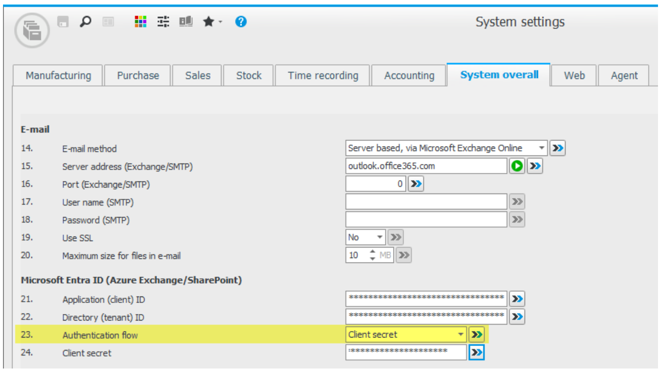
E-mail

14.	E-mail method	Server based, via Microsoft Exchange Online
15.	Server address (Exchange/SMTP)	outlook.office365.com
16.	Port (Exchange/SMTP)	0
17.	User name (SMTP)	
18.	Password (SMTP)	
19.	Use SSL	No
20.	Maximum size for files in e-mail	10 MB

Microsoft Entra ID (Azure Exchange/SharePoint)

21.	Application (client) ID	******************************
22.	Directory (tenant) ID	******************************
23.	Authentication flow	Client secret
24.	Client secret	********************

8. In "Authentication flow" select "Client secret".



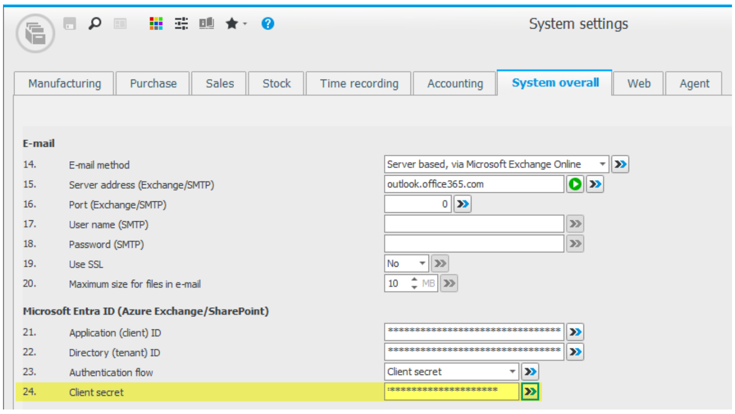
E-mail

14.	E-mail method	Server based, via Microsoft Exchange Online
15.	Server address (Exchange/SMTP)	outlook.office365.com
16.	Port (Exchange/SMTP)	0
17.	User name (SMTP)	
18.	Password (SMTP)	
19.	Use SSL	No
20.	Maximum size for files in e-mail	10 MB

Microsoft Entra ID (Azure Exchange/SharePoint)

21.	Application (client) ID	******************************
22.	Directory (tenant) ID	******************************
23.	Authentication flow	Client secret
24.	Client secret	********************

9. Paste the Client secret previously saved from Azure in the corresponding field.



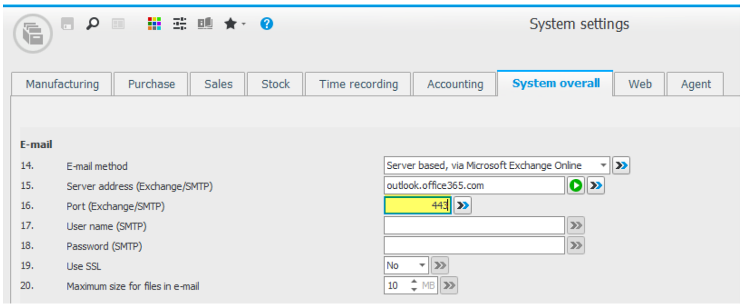
E-mail

14.	E-mail method	Server based, via Microsoft Exchange Online
15.	Server address (Exchange/SMTP)	outlook.office365.com
16.	Port (Exchange/SMTP)	0
17.	User name (SMTP)	
18.	Password (SMTP)	
19.	Use SSL	No
20.	Maximum size for files in e-mail	10 MB

Microsoft Entra ID (Azure Exchange/SharePoint)

21.	Application (client) ID	******************************
22.	Directory (tenant) ID	******************************
23.	Authentication flow	Client secret
24.	Client secret	********************

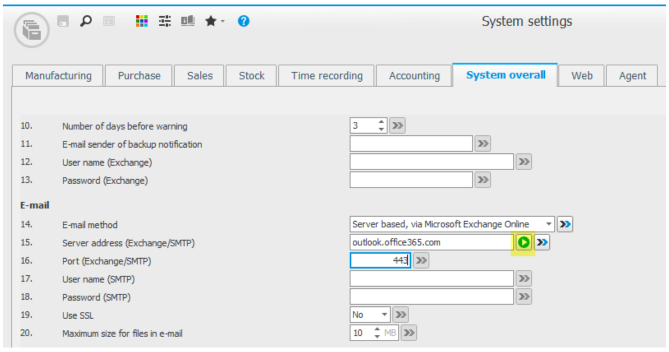
10. The port can be set, for more information refer to https://learn.microsoft.com/en-us/microsoft-365/enterprise/urls-and-ip-address-ranges?view=o365-worldwide.



E-mail

14. E-mail method: Server based, via Microsoft Exchange Online
15. Server address (Exchange/SMTP): outlook.office365.com
16. Port (Exchange/SMTP): 443
17. User name (SMTP):
18. Password (SMTP):
19. Use SSL: No
20. Maximum size for files in e-mail: 10 MB

11. Click on the green icon next to the server address to test the settings.

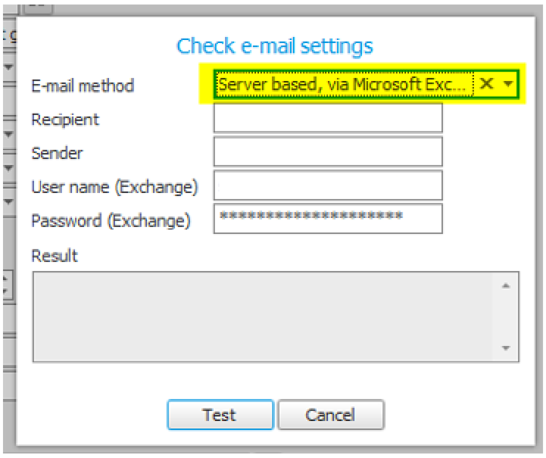


10. Number of days before warning: 3
11. E-mail sender of backup notification:
12. User name (Exchange):
13. Password (Exchange):

E-mail

14. E-mail method: Server based, via Microsoft Exchange Online
15. Server address (Exchange/SMTP): outlook.office365.com
16. Port (Exchange/SMTP): 443
17. User name (SMTP):
18. Password (SMTP):
19. Use SSL: No
20. Maximum size for files in e-mail: 10 MB

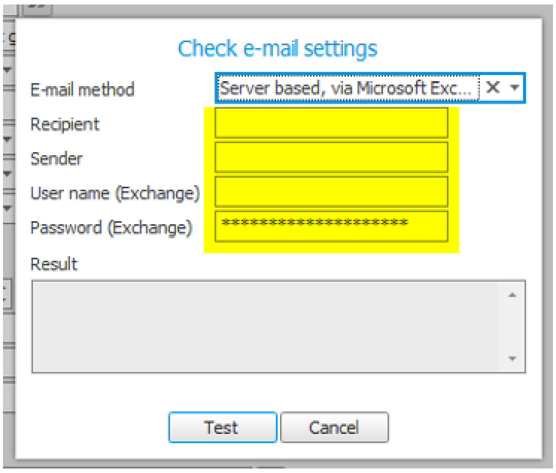
12. Set e-mail method to “Server based, via Microsoft Exchange Online”.



Check e-mail settings

E-mail method: Server based, via Microsoft Exc...
Recipient:
Sender:
User name (Exchange):
Password (Exchange): ********************
Result:

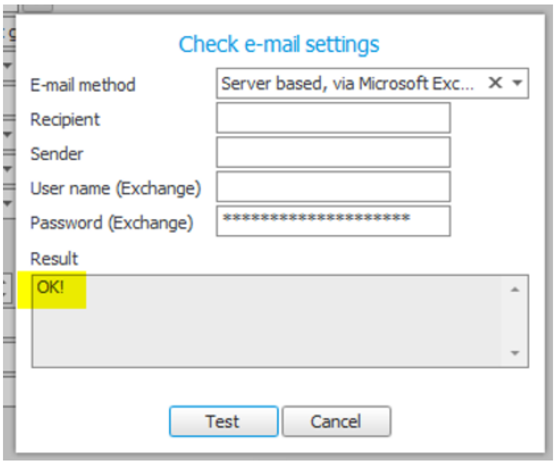
13. Enter a valid recipient, sender, user name and password.



Check e-mail settings

E-mail method: Server based, via Microsoft Exc...
Recipient:
Sender:
User name (Exchange):
Password (Exchange): ********************
Result:

14. Press the "Test" button – the message “OK” will be displayed if everything is set up according to the examples in this document.



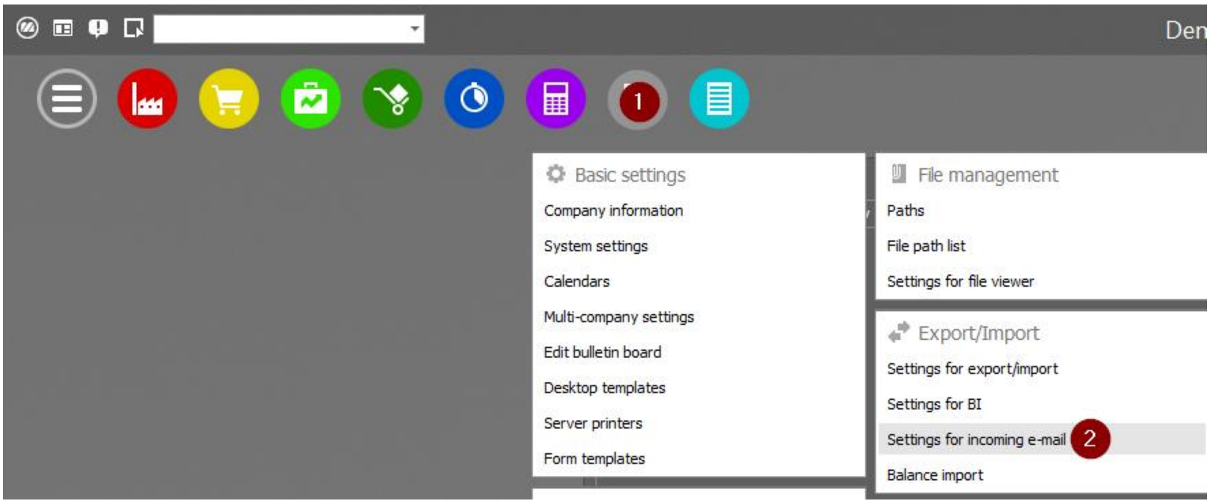
Check e-mail settings

E-mail method: Server based, via Microsoft Exc...
Recipient:
Sender:
User name (Exchange):
Password (Exchange): ********************
Result: OK!

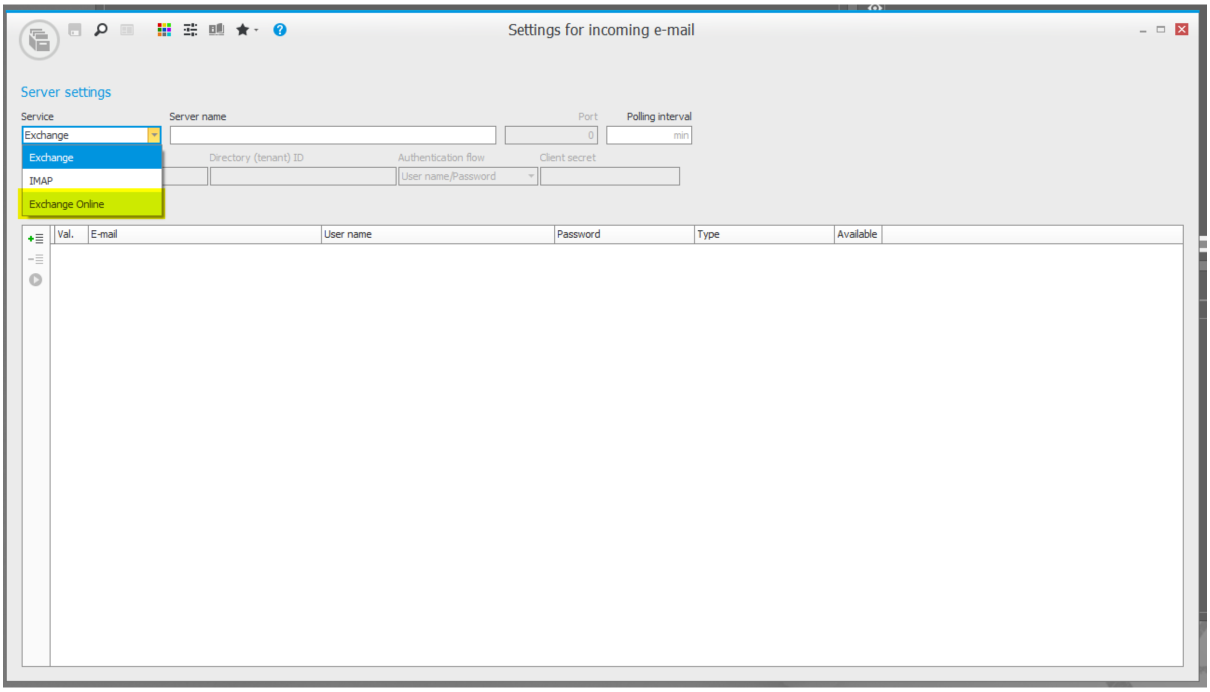
(Please note: If the service has been set up recently you may receive a **403 Forbidden message** due to delays when updating a tenant in Azure Portal. In this case, wait a moment then press “Test” again. If you encounter other messages in the “Result” box, please refer to the online documentation by Microsoft).

Settings for incoming e-mail (Client secret method)

1. Access the "Settings for incoming e-mail" procedure.



2. Under “Service” select “Exchange Online”.



Service: Exchange

Server name

Port: 0

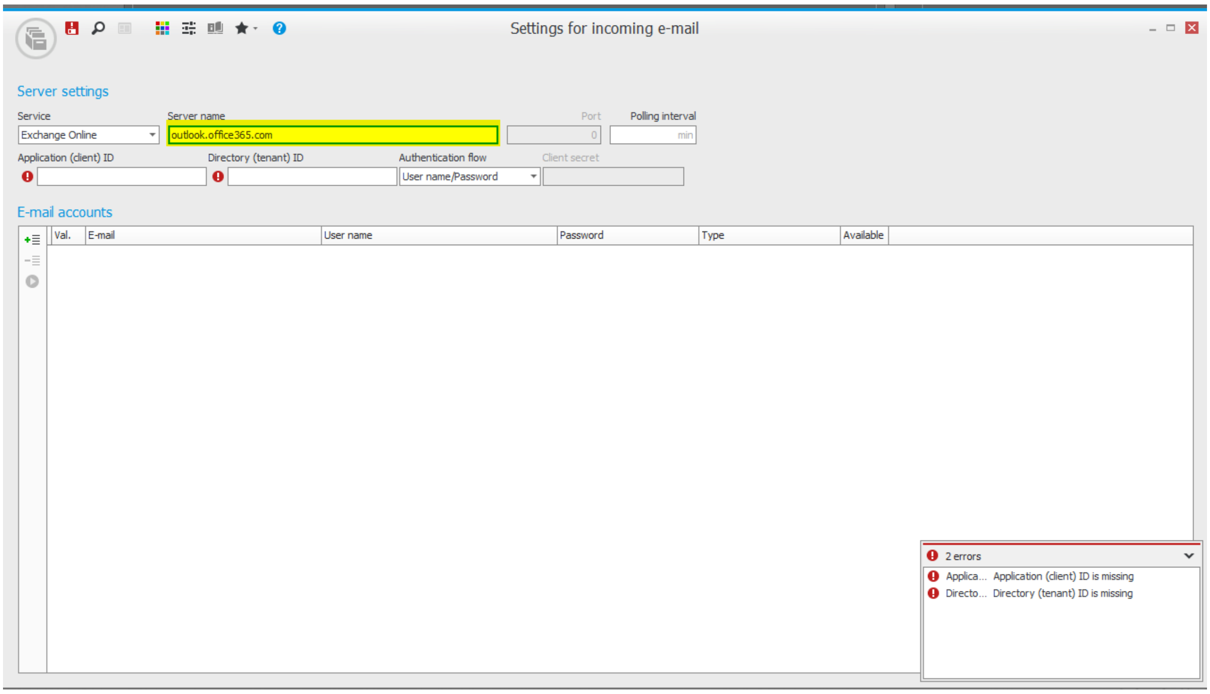
Polling interval: min

Directory (tenant) ID

Authentication flow: User name/Password

Client secret

3. Enter the URL to the server – for example outlook.office365.com.



Settings for incoming e-mail

Server settings

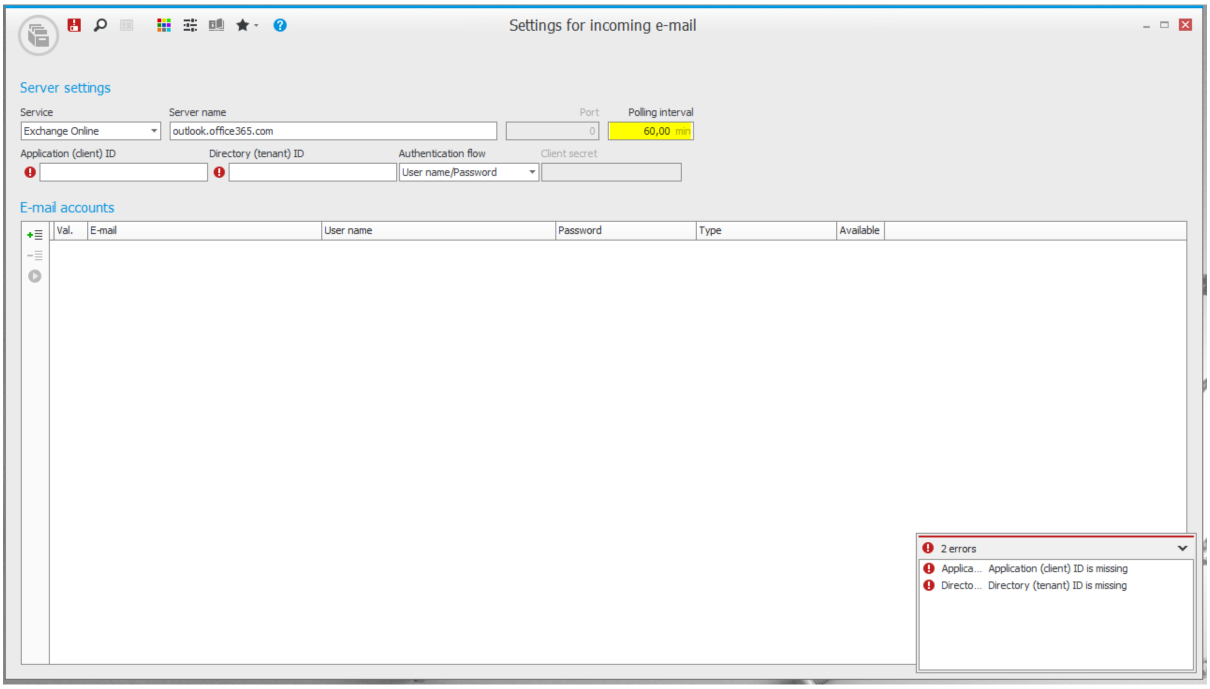
Service: Exchange Online
Server name: outlook.office365.com
Port: 0
Polling interval: min
Application (client) ID:
Directory (tenant) ID:
Authentication flow: User name/Password
Client secret:

E-mail accounts

Val.	E-mail	User name	Password	Type	Available

2 errors
Applica... Application (client) ID is missing
Directo... Directory (tenant) ID is missing

4. Set a pooling interval (in minutes) according to your requirements, in our example we set this to 60,00 to check for new e-mails on the server once every hour.



Settings for incoming e-mail

Server settings

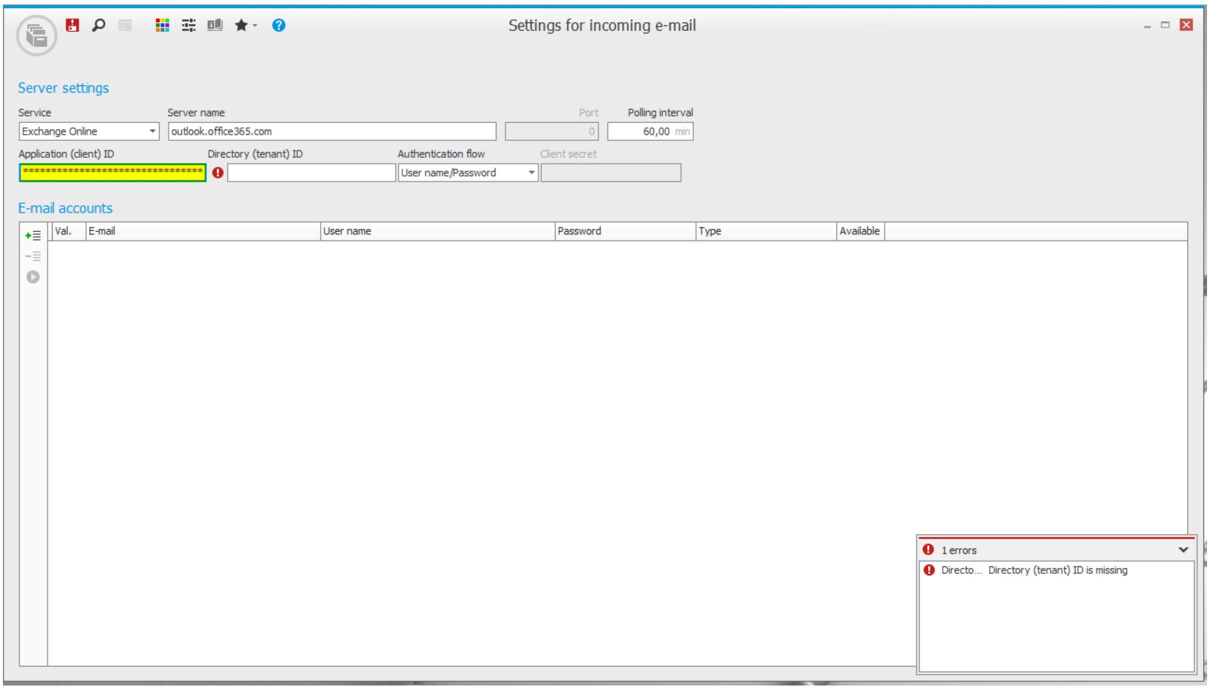
Service: Exchange Online
Server name: outlook.office365.com
Port: 0
Polling interval: 60,00 min
Application (client) ID:
Directory (tenant) ID:
Authentication flow: User name/Password
Client secret:

E-mail accounts

Val.	E-mail	User name	Password	Type	Available

2 errors
Applica... Application (client) ID is missing
Directo... Directory (tenant) ID is missing

5. Enter the Application (client) ID.



Settings for incoming e-mail

Server settings

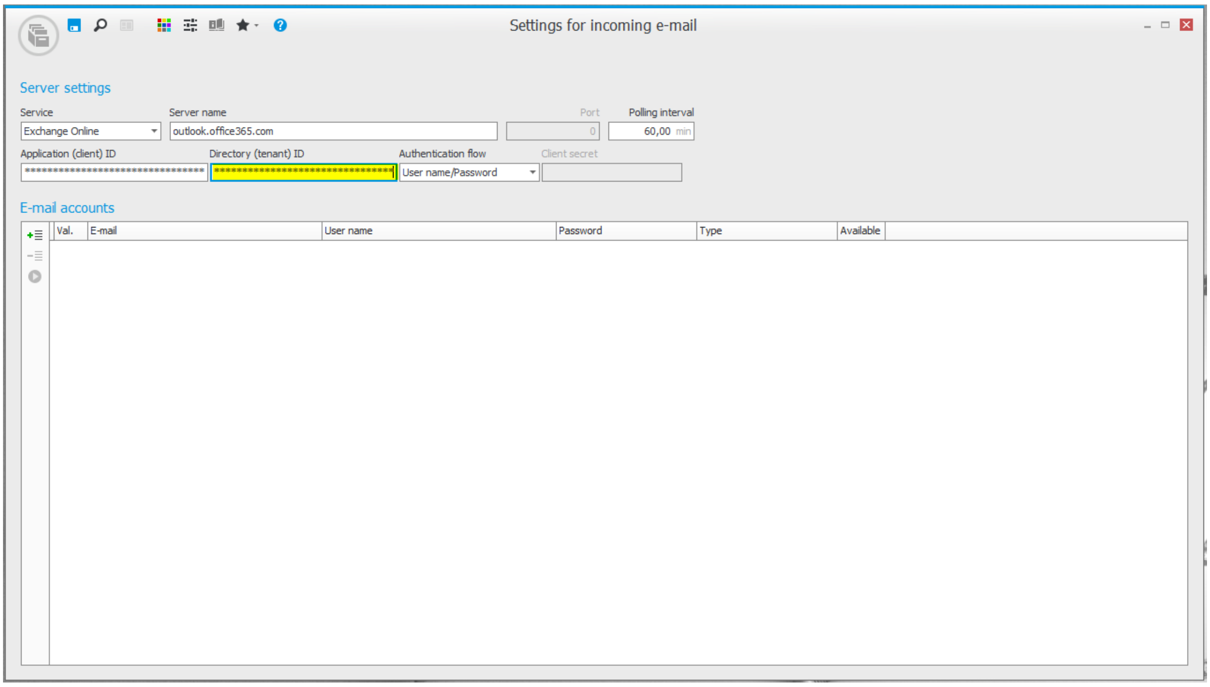
Service: Exchange Online
Server name: outlook.office365.com
Port: 0
Polling interval: 60,00 min
Application (client) ID: ********************************
Directory (tenant) ID:
Authentication flow: User name/Password
Client secret:

E-mail accounts

Val.	E-mail	User name	Password	Type	Available

1 errors
Directo... Directory (tenant) ID is missing

6. Enter the Directory (tenant) ID.



Settings for incoming e-mail

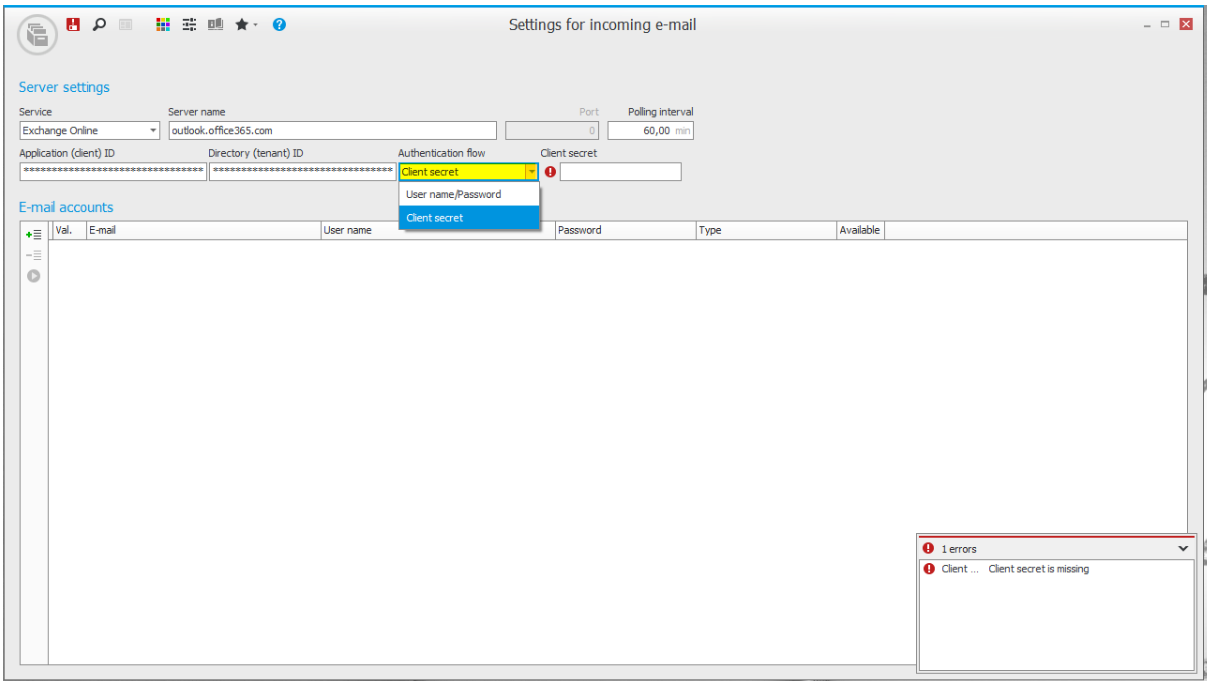
Server settings

Service: Exchange Online
Server name: outlook.office365.com
Port: 0
Polling interval: 60,00 min
Application (client) ID: ********************************
Directory (tenant) ID: ********************************
Authentication flow: User name/Password
Client secret:

E-mail accounts

Val.	E-mail	User name	Password	Type	Available

7. “Authentication flow” should be set to “Client secret”.



Settings for incoming e-mail

Server settings

Service	Server name	Port	Polling interval
Exchange Online	outlook.office365.com	0	60,00 min

Application (client) ID	Directory (tenant) ID	Authentication flow	Client secret
******************************	******************************	Client secret	

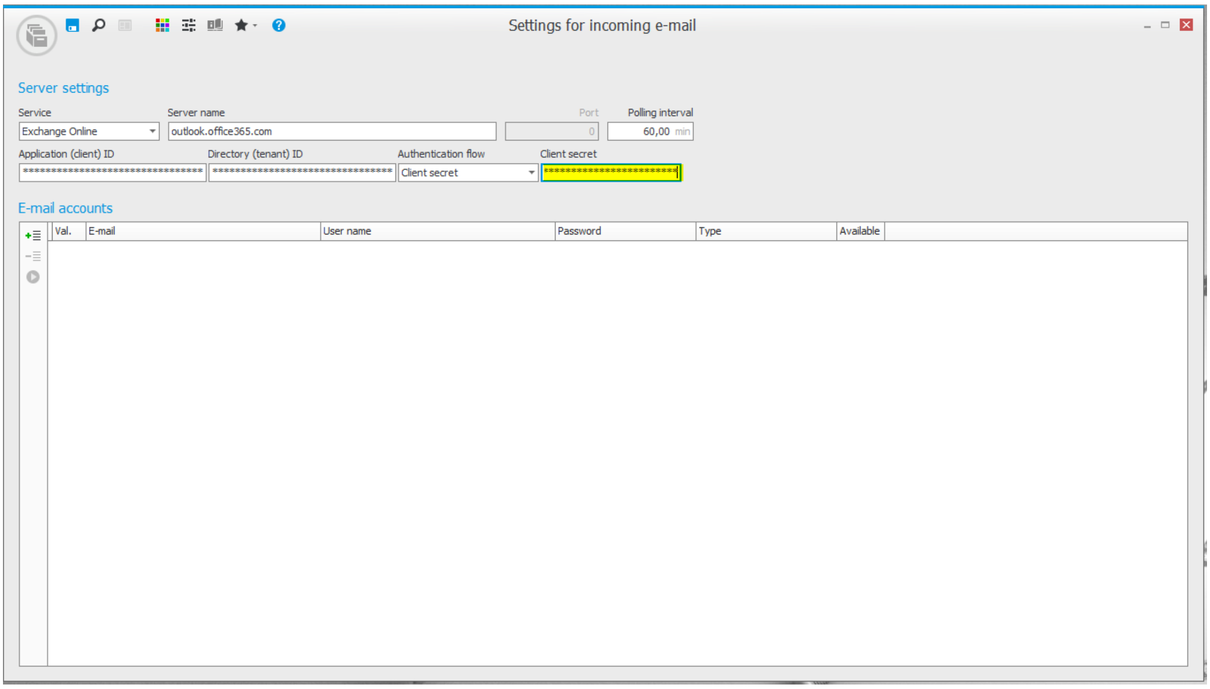
E-mail accounts

Val.	E-mail	User name	Password	Type	Available

1 errors

Client ... Client secret is missing

8. Enter the client secret.



Settings for incoming e-mail

Server settings

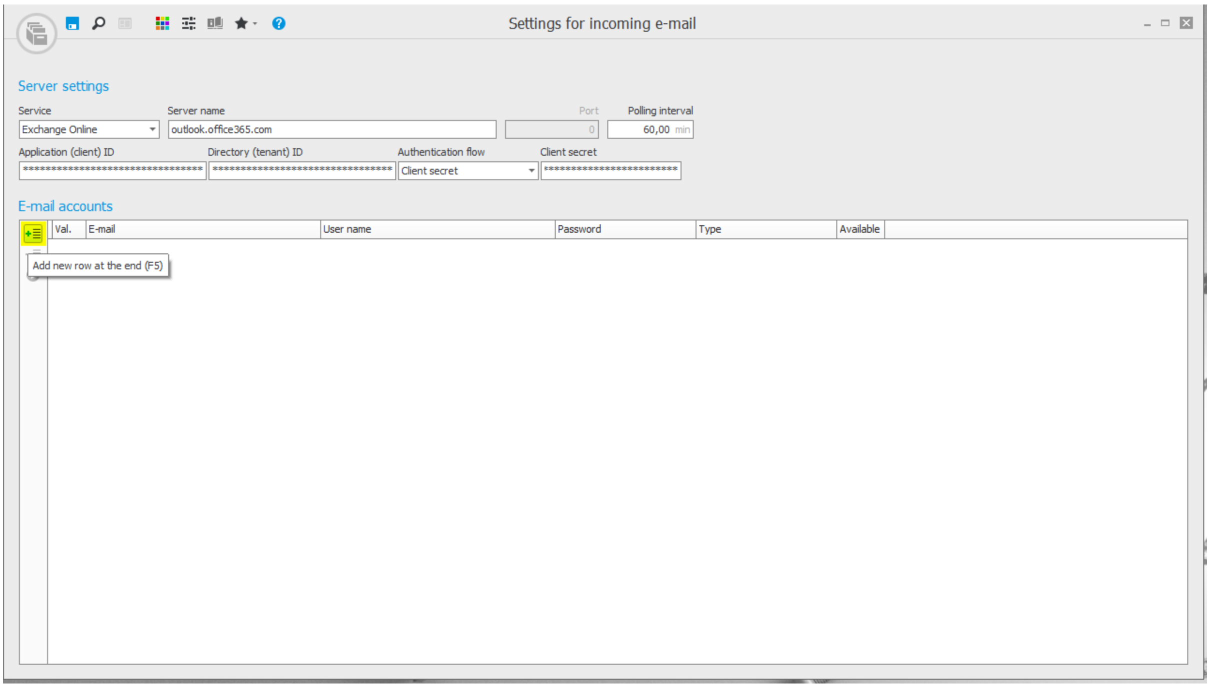
Service	Server name	Port	Polling interval
Exchange Online	outlook.office365.com	0	60,00 min

Application (client) ID	Directory (tenant) ID	Authentication flow	Client secret
******************************	******************************	Client secret	**********************

E-mail accounts

Val.	E-mail	User name	Password	Type	Available

9. Add an e-mail account by pressing the plus icon or F5 on your keyboard.



Settings for incoming e-mail

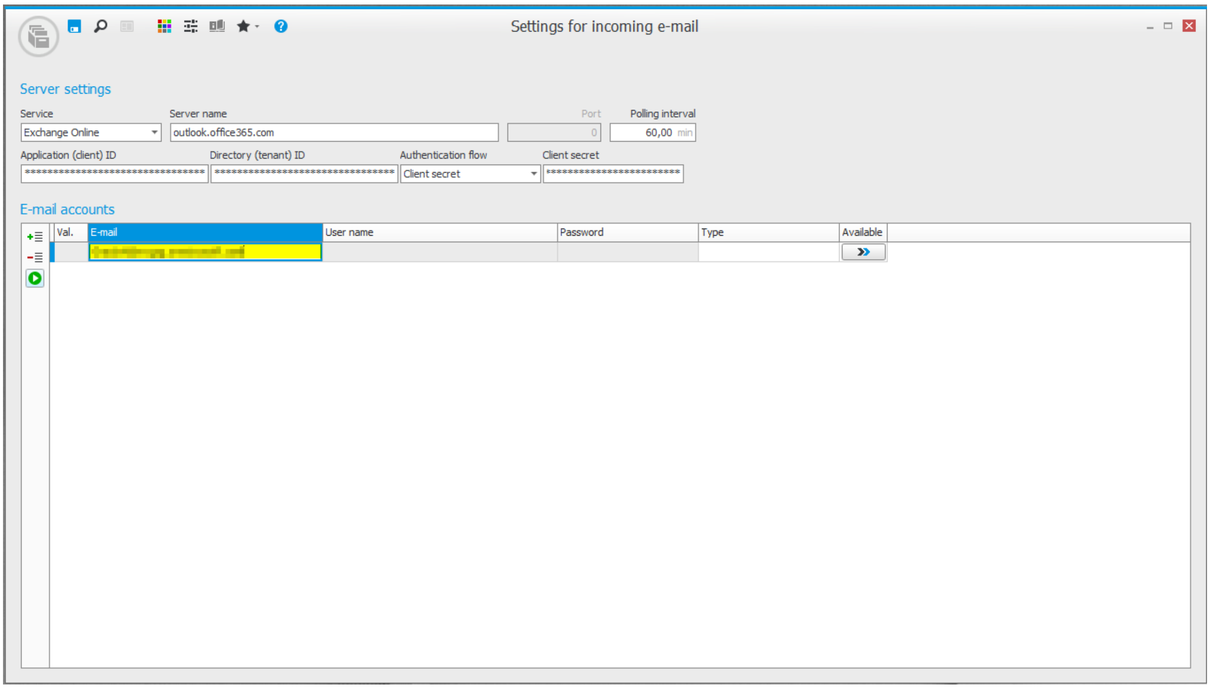
Server settings

Service: Exchange Online
Server name: outlook.office365.com
Port: 0
Polling interval: 60,00 min
Application (client) ID: ******************************
Directory (tenant) ID: ******************************
Authentication flow: Client secret
Client secret: **********************

E-mail accounts

Val.	E-mail	User name	Password	Type	Available

10. Enter the e-mail address.



Settings for incoming e-mail

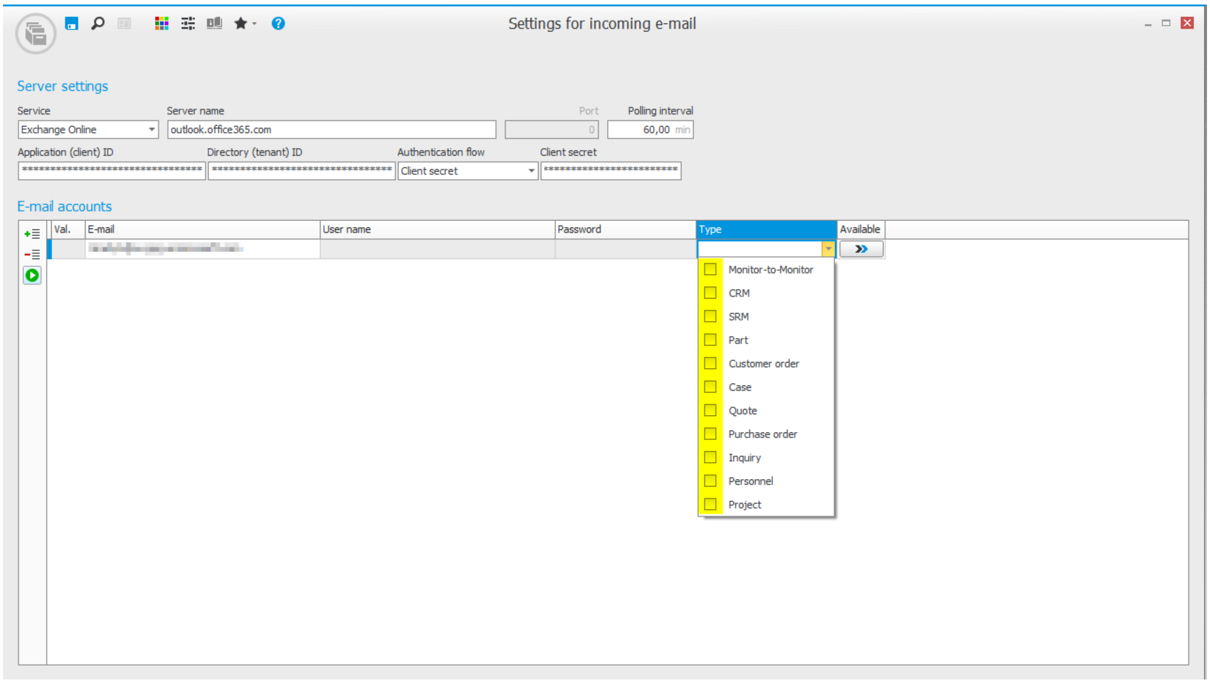
Server settings

Service: Exchange Online
Server name: outlook.office365.com
Port: 0
Polling interval: 60,00 min
Application (client) ID: ******************************
Directory (tenant) ID: ******************************
Authentication flow: Client secret
Client secret: **********************

E-mail accounts

Val.	E-mail	User name	Password	Type	Available
	[redacted]				»

11. Select all “Types” that apply to your configuration of Monitor ERP, for example “Monitor-to-Monitor”.



Settings for incoming e-mail

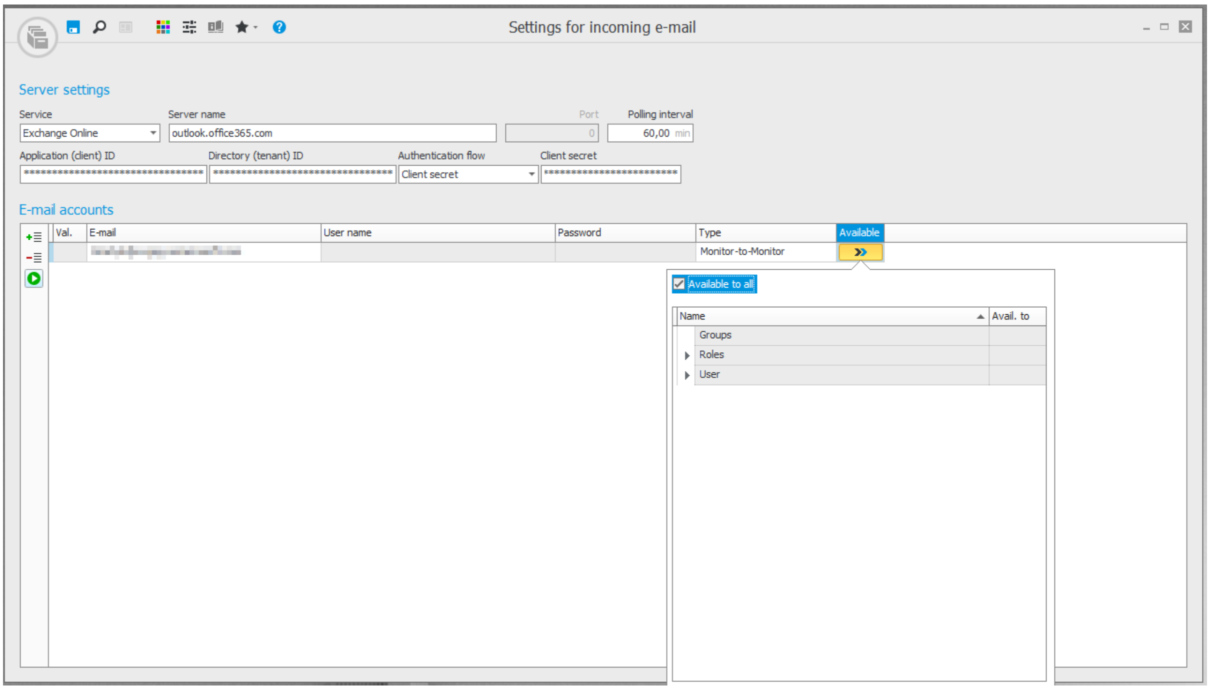
Server settings

Service: Exchange Online
Server name: outlook.office365.com
Port: 0
Polling interval: 60,00 min
Application (client) ID: ******************************
Directory (tenant) ID: ******************************
Authentication flow: Client secret
Client secret: **********************

E-mail accounts

Val.	E-mail	User name	Password	Type	Available
	[redacted]				»

12. Click on “Available” and set your preferred permissions (“Available to all” by default).



Settings for incoming e-mail

Server settings

Service: Exchange Online
Server name: outlook.office365.com
Port: 0
Polling interval: 60,00 min
Application (client) ID: ******************************
Directory (tenant) ID: ******************************
Authentication flow: Client secret
Client secret: **********************

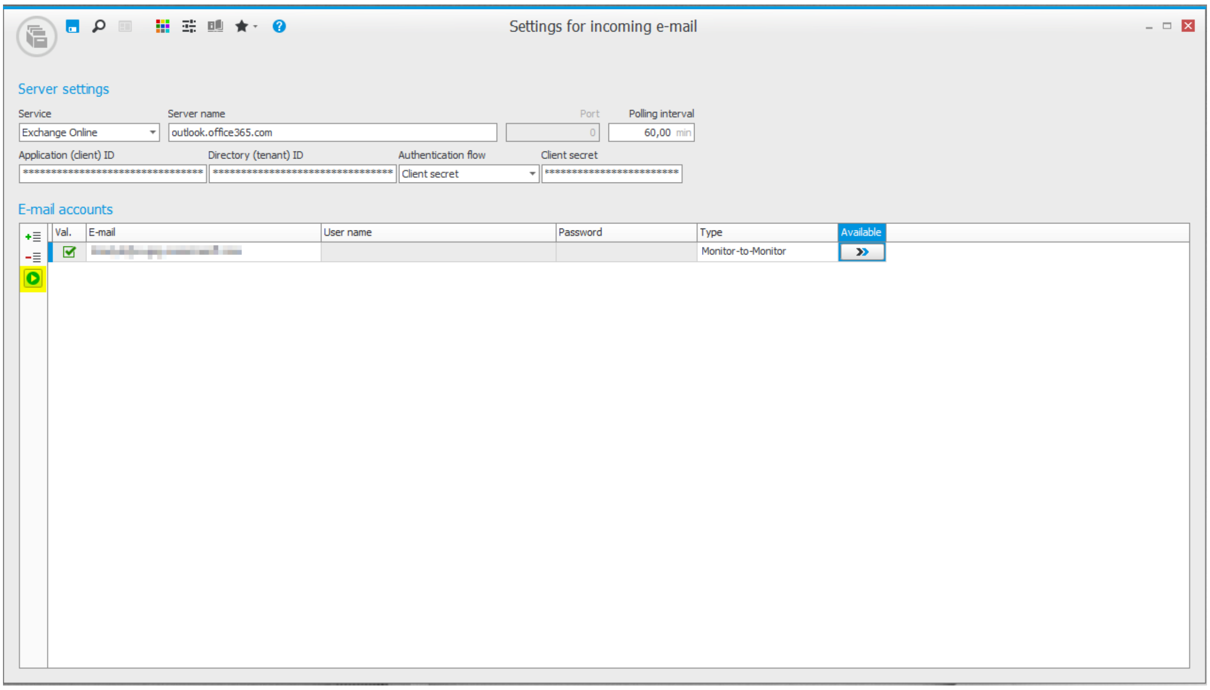
E-mail accounts

Val.	E-mail	User name	Password	Type	Available
	[redacted]			Monitor-to-Monitor	»

☑ Available to all

Name	Avail. to
Groups	
Roles	
User	

13. Press the green icon to validate the selected address.



Settings for incoming e-mail

Server settings

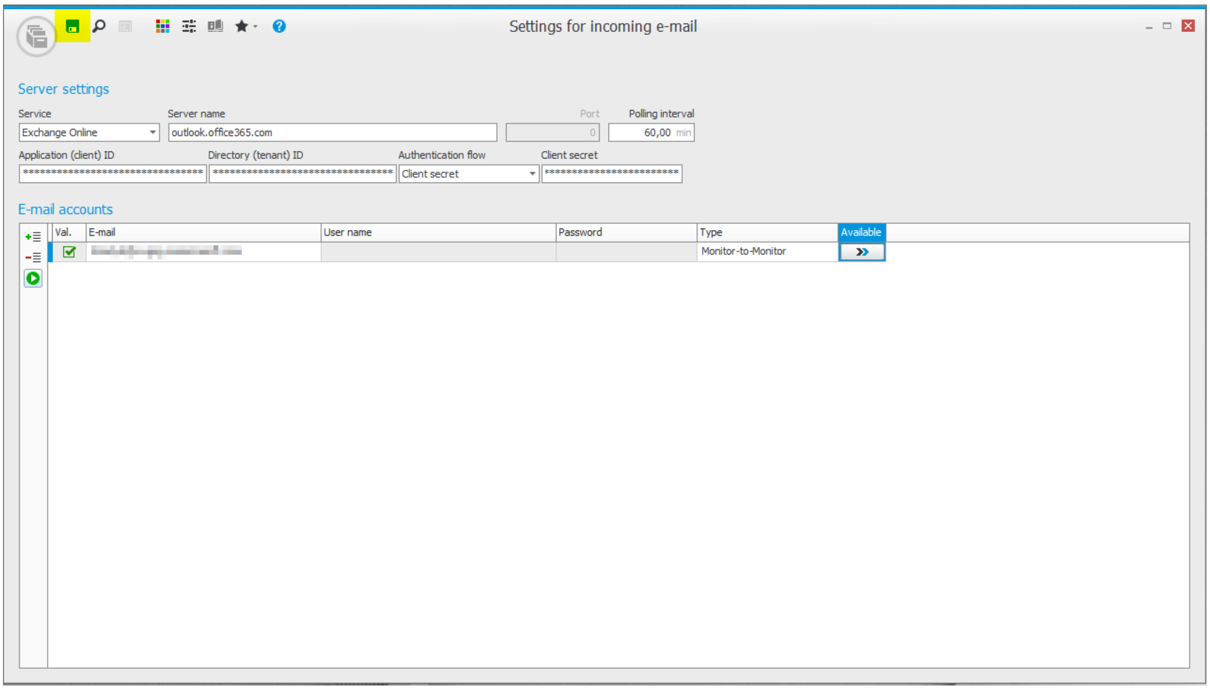
Service	Server name	Port	Polling interval
Exchange Online	outlook.office365.com	0	60,00 min

Application (client) ID	Directory (tenant) ID	Authentication flow	Client secret
******************************	******************************	Client secret	**********************

E-mail accounts

Val.	E-mail	User name	Password	Type	Available
☑	[redacted]			Monitor-to-Monitor	»

14. Press “Save” then close the procedure.



Settings for incoming e-mail

Server settings

Service	Server name	Port	Polling interval
Exchange Online	outlook.office365.com	0	60,00 min

Application (client) ID	Directory (tenant) ID	Authentication flow	Client secret
******************************	******************************	Client secret	**********************

E-mail accounts

Val.	E-mail	User name	Password	Type	Available
☑	[redacted]			Monitor-to-Monitor	»