

SwiftPack Studio

Package Automation Studio

USER GUIDE

Configure Email Notifications in Intune

Send UAT notification emails to application owners after an Auto Package run

[Create shared mailbox](#) → [Configure Graph mode](#) → [Configure Auto Package](#)

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Document version	1.0

Contents

 Note

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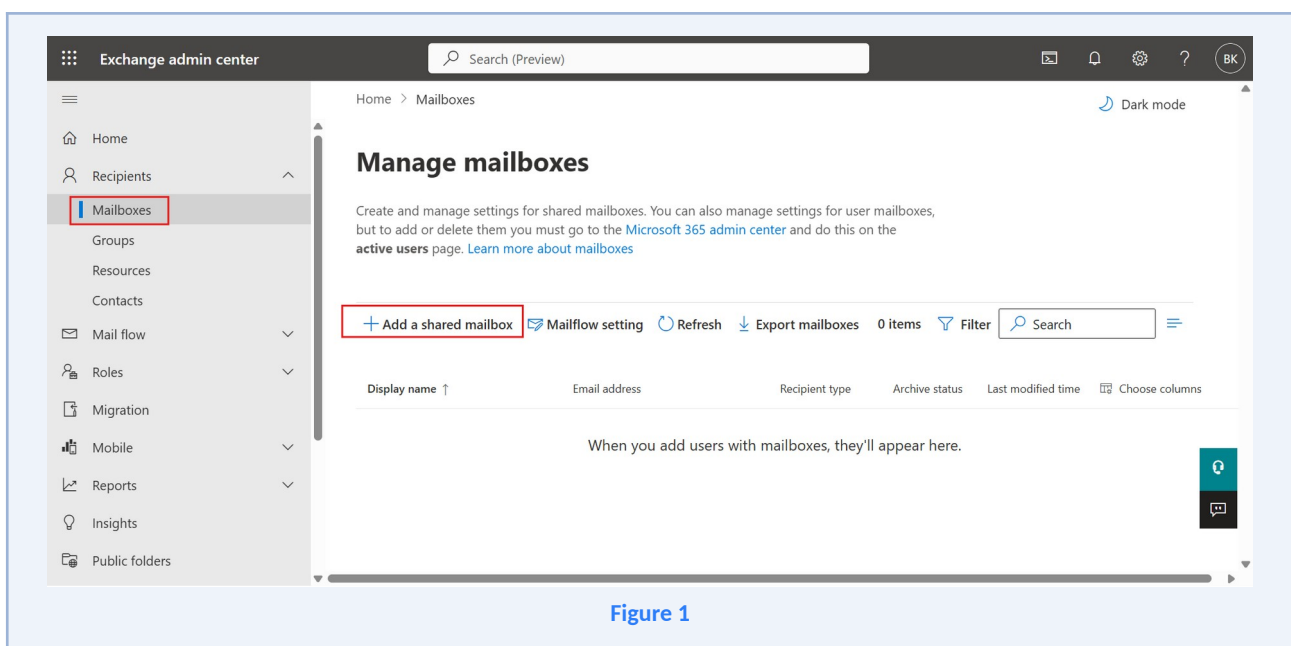
This guide explains how to configure SwiftPack Studio to automatically send UAT notification emails to application owners after an Auto Package run is completed.

When an Auto Package run completes, SwiftPack Studio can automatically send a UAT notification email to the application owner. The email is sent with the package name in the subject line and can include the generated package documents (.txt / .docx) as attachments, so the owner or users can start user acceptance testing. To configure this feature, the Tenant ID, Client ID, and Client Secret are required.

1 Create the sender mailbox (shared mailbox)

Open the Exchange admin center at <https://admin.exchange.microsoft.com>

1. **Create the shared mailbox.** In the Exchange admin center, go to “Recipients > Mailboxes” and select “Add a shared mailbox.”



2. Enter the display name, for example, “**Application Deployment**”. Enter the email address, for example, `noreply@<yourdomain>`, and click “**Create**.”

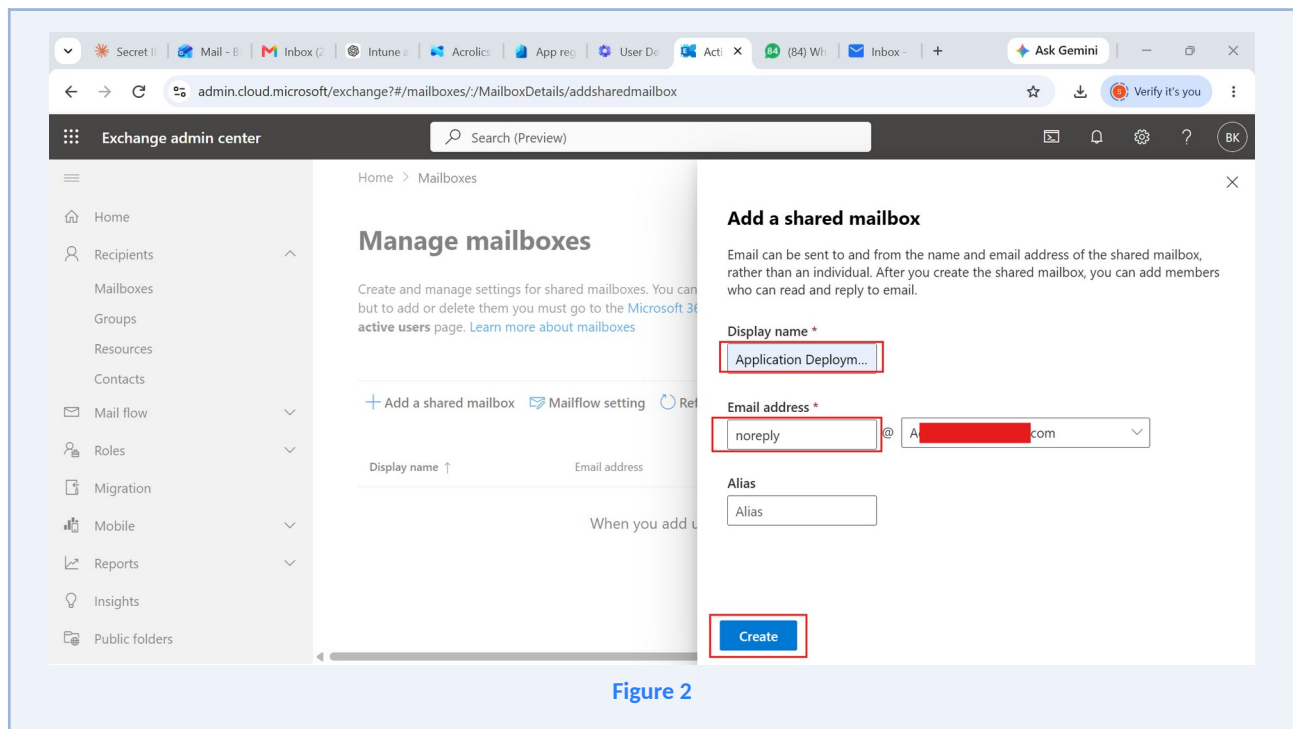


Figure 2

3. The shared mailbox has been created successfully.

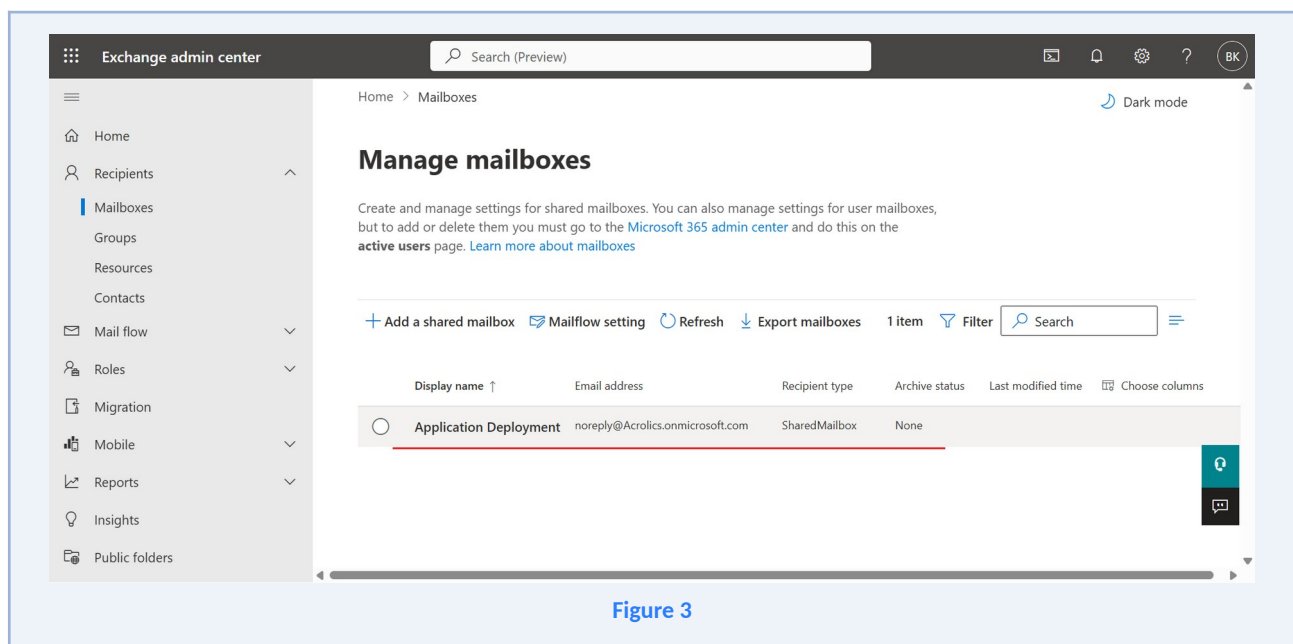


Figure 3

2 Configure Graph mode

1. Go to "Entra ID > App registrations" and select "All applications". Open the app registration used by SwiftPack Studio. This application was created previously by following the "5. SwiftPack Studio - How to register an application in intune.pdf" guide.

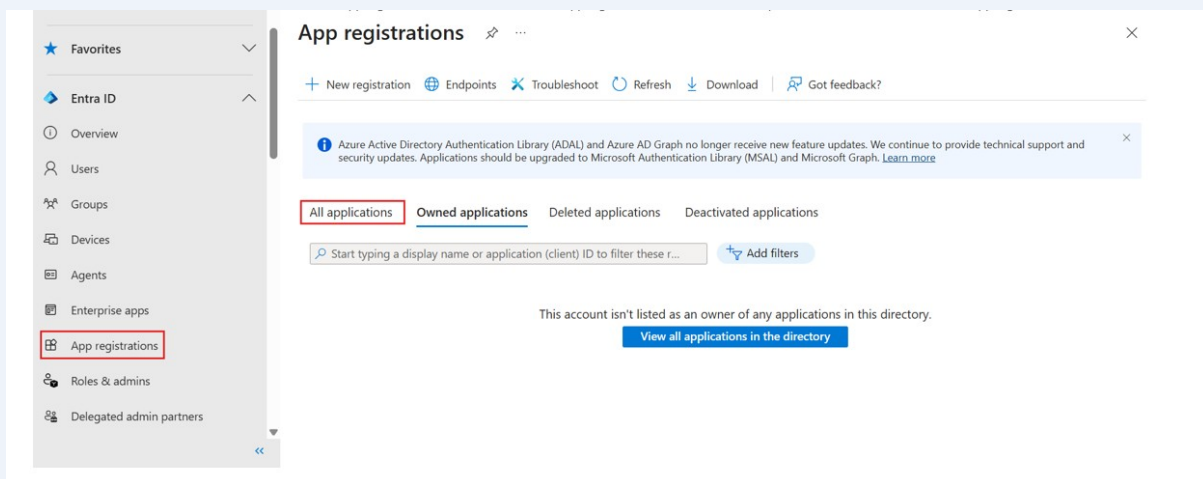


Figure 4

2. Select "SwiftPack Studio."

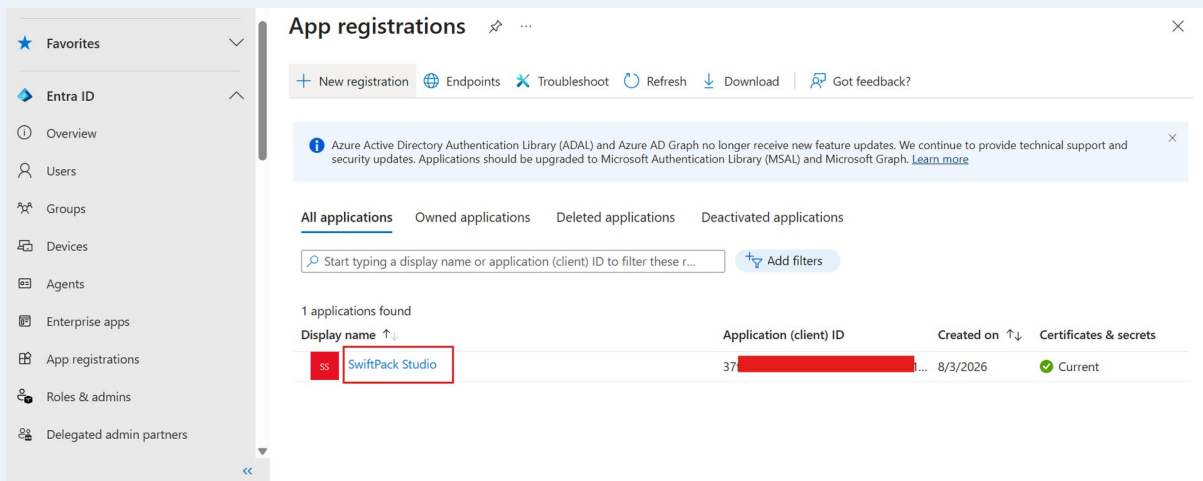


Figure 5

3. Go to "API permissions" and select "+ Add a permission."

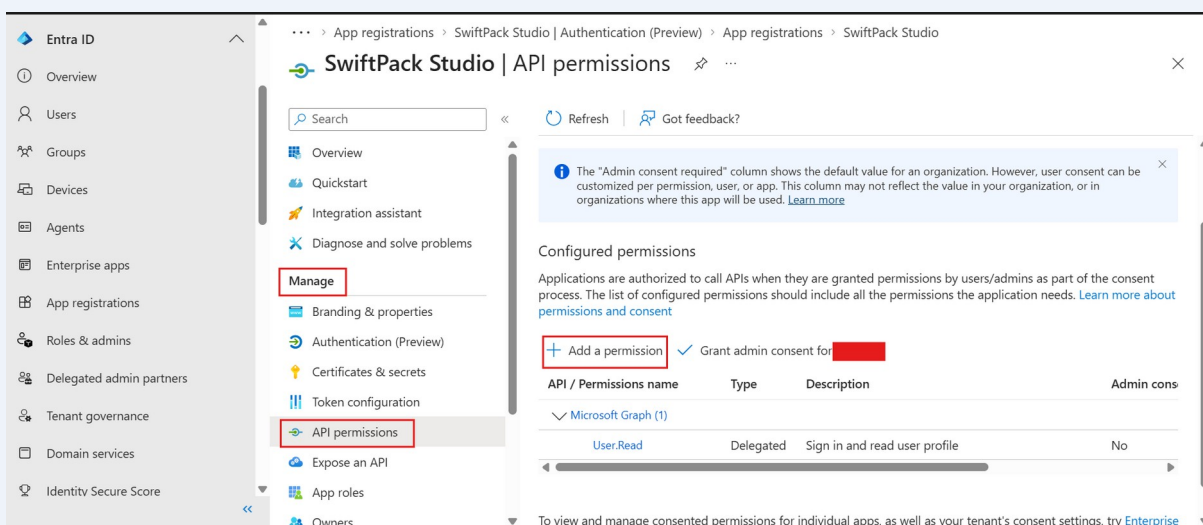


Figure 6

4. Select Microsoft Graph.

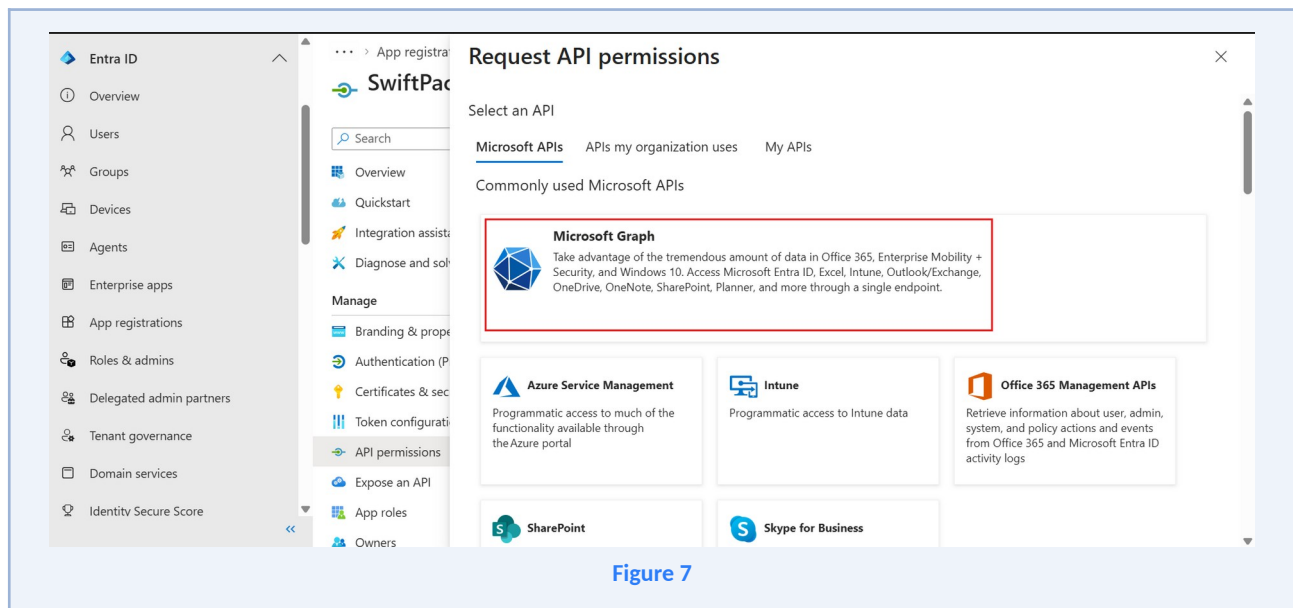


Figure 7

5. Select **“Application permissions”**. Search for and select **Mail.Send** under **“Mail,”** select **“Send mail as any user,”** and then click **“Add permissions.”**

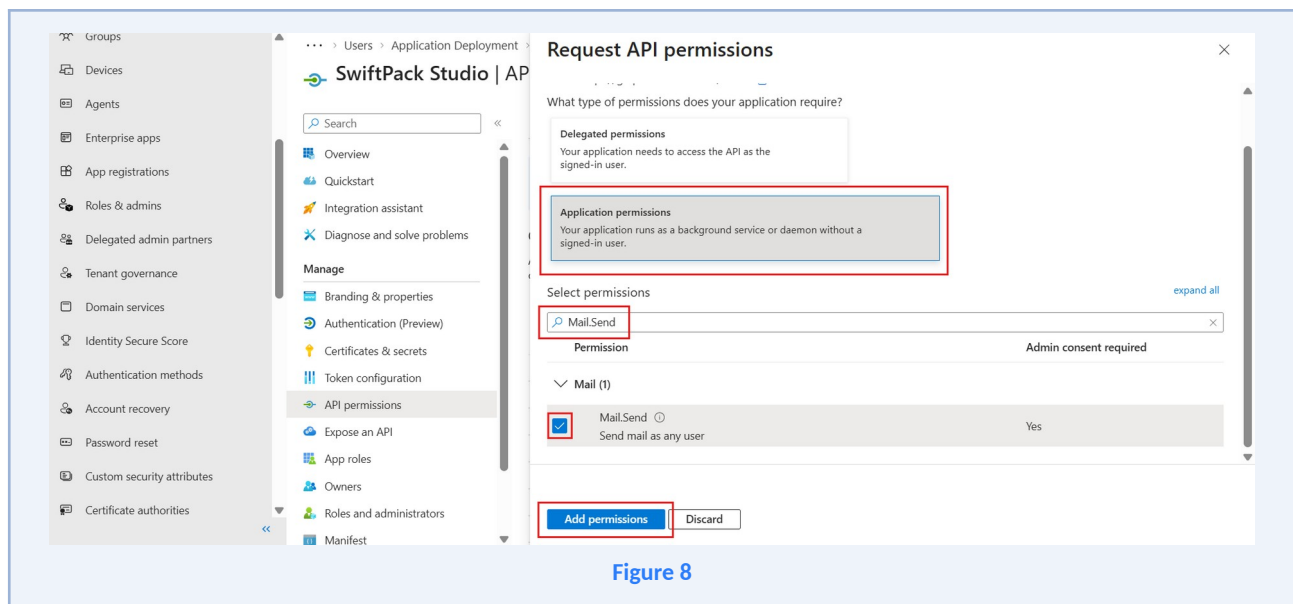


Figure 8

6. Select **“Yes”** in the Grant admin consent confirmation window.

SwiftPack Studio | API permissions

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Refresh | Got feedback?

You are editing permission(s) to your application, users will have to consent even if they've already done so previously.

Admin consent required column shows the default value for an organization, however, user consent can be customized per permission, user, or app. This column may not reflect the value in your organization, or in organizations where this app will be used. [Learn more](#)

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 permissions should include all the permissions the application needs. [Learn more about permissions and consent](#)

+ Add a permission **Grant admin consent for Acrolics**

API / Permissions name	Type	Description	Admin consent required	Status
Microsoft Graph (11)				
Device.Read.All	Delegated	Read all devices	Yes	Granted for [redacted]
DeviceManagementApps.Read	Delegated	Read and write Microsoft Intune apps	Yes	Granted for [redacted]
DeviceManagementApps.Read	Application	Read and write Microsoft Intune apps	Yes	Granted for [redacted]
DeviceManagementConfigure	Delegated	Read and write Microsoft Intune Device Configuration an...	Yes	Granted for [redacted]
DeviceManagementRBAC.Read	Delegated	Read Microsoft Intune RBAC settings	Yes	Granted for [redacted]
Group.Read.All	Delegated	Read all groups	Yes	Granted for [redacted]
Mail.Send	Application	Send mail as any user	Yes	Not granted for [redacted]
offline_access	Delegated	Maintain access to data you have given it access to	No	Granted for [redacted]

Figure 9

7. Click **Yes** in the Grant admin consent confirmation window.

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Refresh | Got feedback?

Grant admin consent confirmation.

Do you want to grant consent for the requested permissions for all accounts in Acrolics? This will update any existing admin consent records this application already has to match what is listed below.

Yes No

The "Admin consent required" column shows the default value for an organization. However, user consent can be customized per permission, user, or app. This column may not reflect the value in your organization, or in organizations where this app will be used. [Learn more](#)

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 permissions should include all the permissions the application needs. [Learn more about permissions and consent](#)

+ Add a permission **Grant admin consent for Acrolics**

API / Permissions name	Type	Description	Admin consent required	Status
Microsoft Graph (11)				
Device.Read.All	Delegated	Read all devices	Yes	Granted for [redacted]
DeviceManagementApps.Read	Delegated	Read and write Microsoft Intune apps	Yes	Granted for [redacted]
DeviceManagementApps.Read	Application	Read and write Microsoft Intune apps	Yes	Granted for [redacted]
DeviceManagementConfigure	Delegated	Read and write Microsoft Intune Device Configuration an...	Yes	Granted for [redacted]
DeviceManagementRBAC.Read	Delegated	Read Microsoft Intune RBAC settings	Yes	Granted for [redacted]
Group.Read.All	Delegated	Read all groups	Yes	Granted for [redacted]
Mail.Send	Application	Send mail as any user	Yes	Not granted for [redacted]
offline_access	Delegated	Maintain access to data you have given it access to	No	Granted for [redacted]

Figure 10

8. The Mail.Send application permission has been granted successfully.

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Refresh | Got feedback?

Successfully granted admin consent for the requested permissions.

+ Add a permission **Grant admin consent for Acrolics**

API / Permissions name	Type	Description	Admin consent required	Status
Microsoft Graph (11)				
Device.Read.All	Delegated	Read all devices	Yes	Granted for [redacted]
DeviceManagementApps.Read	Delegated	Read and write Microsoft Intune apps	Yes	Granted for [redacted]
DeviceManagementApps.Read	Application	Read and write Microsoft Intune apps	Yes	Granted for [redacted]
DeviceManagementConfigure	Delegated	Read and write Microsoft Intune Device Configuration an...	Yes	Granted for [redacted]
DeviceManagementRBAC.Read	Delegated	Read Microsoft Intune RBAC settings	Yes	Granted for [redacted]
Group.Read.All	Delegated	Read all groups	Yes	Granted for [redacted]
Mail.Send	Application	Send mail as any user	Yes	Granted for [redacted]
offline_access	Delegated	Maintain access to data you have given it access to	No	Granted for [redacted]
Organization.Read.All	Delegated	Read organization information	Yes	Granted for [redacted]
User.Read	Delegated	Sign in and read user profile	No	Granted for [redacted]
User.Read.All	Delegated	Read all users' full profiles	Yes	Granted for [redacted]

To view and manage consented permissions for individual apps, as well as your tenant's consent settings, try [Enterprise applications](#).

Figure 11

3 Configure email notifications in Auto Package

1. Open SwiftPack Studio and go to “**Auto Package > Settings**”. Under the Mail section, set “Mail Mode” to “**Graph**.” Enter the sender email address, **Mail Subject**, and **Mail Body**, and then click “**Save**.”

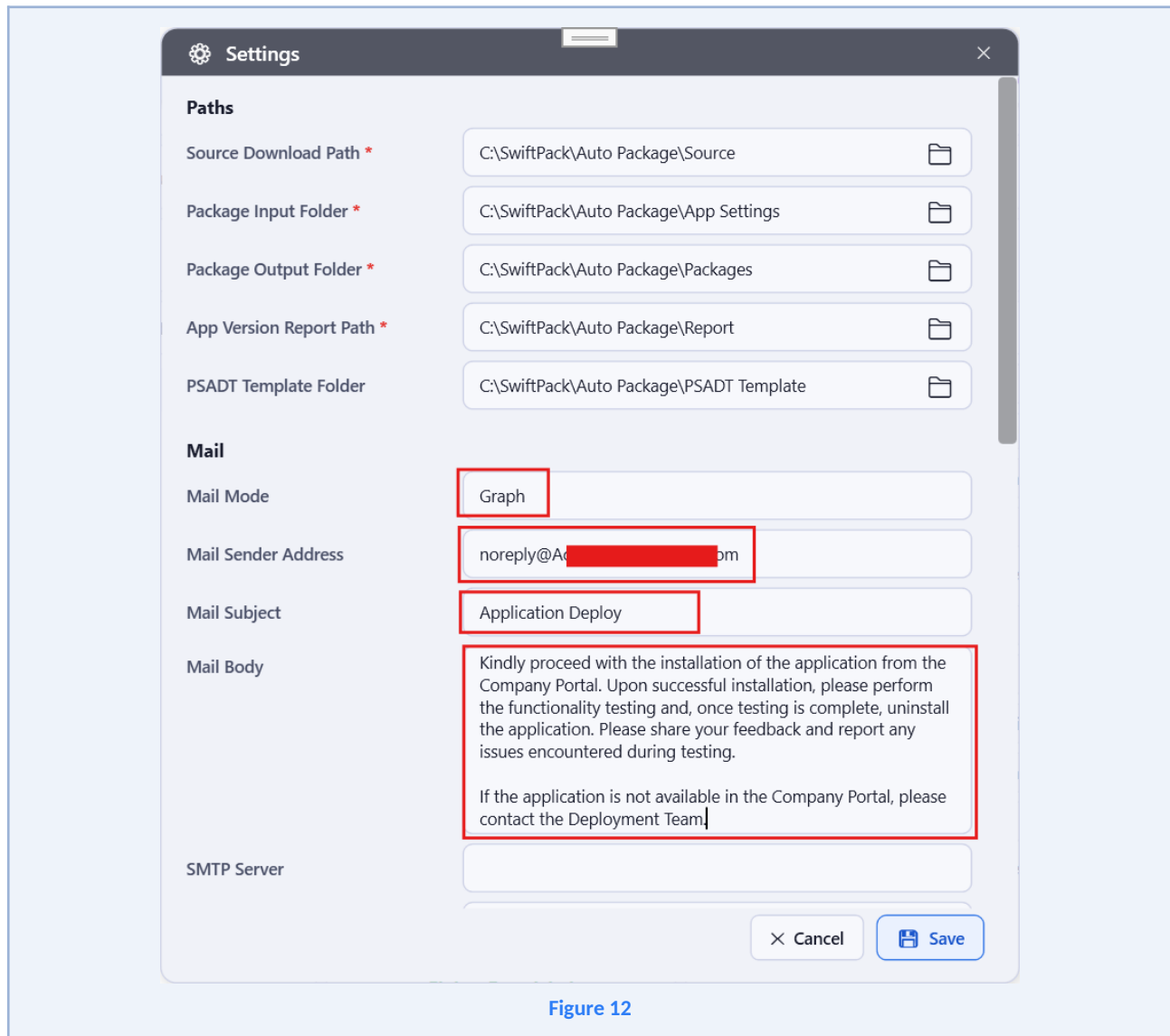


Figure 12

You can modify the Mail Subject and Mail Body if required.

3.1 Troubleshooting

Symptom	Cause and fix
Graph: 403 ErrorAccessDenied on sendMail	Mail.Send application permission missing or admin consent not granted. Complete section 2, steps 5 to 7.
Graph: 404 on /users/{sender}/sendMail	The sender mailbox does not exist or has no mailbox (unlicensed account). Use a real licensed or shared mailbox.

Send succeeds ("Graph sendMail accepted") but external recipients never receive it, not even in spam	Run a message trace: Exchange admin center > Mail flow > Message trace, sender = the noreply mailbox. "Delivered" means the recipient side filtered it; "Failed"/"Quarantined" usually means Microsoft restricts outbound external mail from new tenants sending as .onmicrosoft.com. Verify a custom domain with SPF/DKIM and send from it, or accept internal-only delivery on trial tenants. Internal recipients always work.
Graph: "requires TenantId, ClientId and ClientSecret"	No secret found. Check Intune Auth Path points to a valid JSON file, or create the SwiftPack_Intune credential in Credential Manager.
"Send mail to app owner" checkbox is disabled	The publish chain is not fully enabled. Enable Create intunewin, Publish settings and Publish to intune first.
Run warns about missing owner email	Send Mail to App Owner is Yes but App Owner Email is empty. Enter at least one valid address.
Email arrives without attachments	The package documents were not generated or were moved. Enable Copy Logs / .txt / .docx To Documents in Settings so the documents exist when the mail step runs.

End of guide - SwiftPack Studio, Configure Email Notifications in Intune (Feature 6 of 9).