



MDM Deployment Guide

OnDemand, OnPremises, and Private Cloud

AgilePoint NX v8.0

Document Revision r8.1.0

February 2023

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Legal Statements and Policies

This section provides legal statements and general policies for AgilePoint software and documentation.

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Virus-Free Software Policy

AgilePoint recognizes that viruses are a significant security consideration for our customers. AgilePoint takes the following measures to make sure our software is free of viruses upon delivery:

- AgilePoint is built on top of Microsoft .NET framework. The pre-compiled executable is a .NET Common Language Runtime (CLR) application, not a native machine binary. As far as is known at this time, there are no viruses that infect .NET CLR executables.
- The virtual environment for the product packaging process is fully isolated and protected, and anti-virus software is installed and running during packaging.
- The compiled and packaged software files are scanned by the latest version of Symantec Endpoint Protection before they are released. An official disclosure document regarding the findings from our virus scanning activities is available upon request.

For more information, refer to <https://www.symantec.com/products/endpoint-protection>.

External Links in Documentation

AgilePoint, Inc. user resources, such as Product Documentation and community forums, sometimes include links or URLs that AgilePoint does not control. Third-party web sites are referenced for convenience only. AgilePoint has no control over these external web sites, so we cannot make any representations about their accuracy or guarantee their security, such as the potential presence of malware. You assume any and all risks associated with visiting non-AgilePoint URLs.

Upload Your AgilePoint NX Custom Mobile App to Microsoft Intune

To add a new [AgilePoint NX custom mobile app](#) to Microsoft Intune, do the procedure in this topic.

Prerequisites

- Create a custom mobile app.
For more information, refer to [Create New App screen](#).
- Download and unzip the build package for your custom mobile app from [Mobile App Accelerator](#) application. For more information, refer to:
 - Download a build for a custom mobile app.
For more information, refer to [Mobile App Details screen](#).
 - Request a new build for a custom mobile app.
For more information, refer to [Request for New Build screen](#).
- You must have a Microsoft Azure account with an active Intune license.

For more information, refer to these pages from Microsoft:

- Sign up or sign in to Microsoft Intune - <https://docs.microsoft.com/en-us/intune/account-sign-up>.
 - Assign licenses to users so they can enroll devices in Intune - <https://docs.microsoft.com/en-us/intune/licenses-assign>.
 - Set up Mobile Device Management (MDM) in Microsoft 365 - <https://support.office.com/en-us/article/set-up-mobile-device-management-mdm-in-office-365-dd892318-bc44-4eb1-af00-9db5430be3cd>.
- Microsoft Intune is configured.
 - If you use a trial account for [Microsoft 365](#) to sign in to the Microsoft Azure portal, you must also connect an Intune trial account to your Microsoft 365 account.

Good to Know

- When you complete this procedure, your deployed AgilePoint NX custom mobile app shows in the Microsoft Intune Company Portal app on your mobile device.

For more information, refer to:

- Intune Company Portal app (Android) - <https://play.google.com/store/apps/details?id=com.microsoft.windowsintune.companyportal>
- Company Portal app (Windows Phone) - <https://www.microsoft.com/en-in/store/p/company-portal/9wzdnrcfj3pz>
- Intune Company Portal app (iOS) - <https://itunes.apple.com/us/app/intune-company-portal/id719171358?mt=8>

How to Start

1. Sign in to Microsoft Azure at <https://portal.azure.com>.

Procedure

1. On the **Microsoft Azure** portal, in the search box, enter **Intune**.
2. Click **Intune**.
3. On the **Microsoft Intune** screen, in the **MANAGE** section, click **Groups**.
4. On the **Users and groups - All groups** blade, click **New Group**.
5. On the **Group** blade, in the **Name** field, enter a name for the group.
6. In the **Membership type** list, select **Assigned**.
7. Click **Create**.
8. Click the group name you created.
9. In the **MANAGE** section, click **Members**.
10. Click **Add members**.
11. On the **Add members** blade, select the members to add to the group.
12. Click **Select**.
13. On the **Microsoft Intune** screen, in the **MANAGE** section, click **Mobile apps**.
14. On the **Mobile apps** blade, in the **MANAGE** section, click **Apps > Add**.
15. On the **Add app** blade, in the **App type** list, select **Line-of-business app**.

16. On the **App package file** field, click **Select file**.
17. On the **App package file** blade, click the browse button, and select the file from custom mobile app build package that you downloaded and unzipped for Android, Windows, and iOS.
 - For Android, select your **.apk** file.
 - For Windows, select your **.appxbundle** file.
 - For iOS, select your **.ipa** file.
18. Click **OK**.
19. On the **Add app** blade, in the **App information** field, select **Configure**.
20. On the **App information** blade, in the **Name** field, enter the name of the app to display in the company portal.
21. In the **Description** field, enter the description of the app to be displayed to users in the company portal.
22. In the **Publisher** field, enter the name of the publisher of the app.
23. In the **Minimum Operating System** list, select the minimum operating system version on which the app can be installed.

This option is not available for Windows operating system.
24. Click **OK**.
25. On the **Add app** blade, click **Add**.
26. Click the app name you created.
27. On the **Assignments** blade, in the **MANAGE** section, click **Assignments**.
28. Click **Add group**.
29. On the **Add group** blade, in the **Assignment type** list, select **Available for enrolled devices**.
30. Click **Included Groups**.
31. On the **Select groups** blade, select your group to assign the app.
32. Click **Select**.
33. On the **Assign** blade, click **OK**.
34. On the **Add group** blade, click **OK**.
35. On the **Assignments** blade, click **Save**.

Related Topics

- Add an Android line-of-business app to Microsoft Intune - <https://docs.microsoft.com/en-us/intune/lob-apps-android>
- Add a Windows line-of-business app to Microsoft Intune - <https://docs.microsoft.com/en-us/intune/lob-apps-windows>
- Add an iOS line-of-business app to Microsoft Intune - <https://docs.microsoft.com/en-us/intune/lob-apps-ios>
- Assign apps to groups with Microsoft Intune - <https://docs.microsoft.com/en-us/intune/apps-deploy>
- Set up enrollment for Windows devices- <https://docs.microsoft.com/en-us/intune/windows-enroll>
- Enroll iOS devices in Intune- <https://docs.microsoft.com/en-us/intune/ios-enroll>
- Enroll devices by using a device enrollment manager account - <https://docs.microsoft.com/en-us/intune-classic/deploy-use/enroll-corporate-owned-devices-with-the-device-enrollment-manager-in-microsoft-intune>